

## Biosimilar Antibodies

|              |                                                                                                                                                                                                                                                                                                                                                                                                                                     |
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| Form         | Liquid; besides lyophilized: Research Grade Myozyme/Alglucosidase Alfa (WM-BIS0529); Research Grade Ensovibep (WM-BIS0892)                                                                                                                                                                                                                                                                                                          |
| Purity       | >95% as determined by SDS-PAGE; besides Research Grade Sacituzumab (WM-BIS0646) (>98% as determined by SDS-PAGE); Research Grade Ensovibep (WM-BIS0892) (>90% as determined by SDS-PAGE); >95% as determined by HPLC: Research Grade Liraglutide (WM-BIS2695); Research Grade Tirzepatide (WM-BIS2696); Research Grade Teriparatide (WM-BIS2697); Research Grade Orforglipron (WM-BIS2698); Research Grade Retatrutide (WM-BIS2699) |
| Applications | (Functional) assays, research & development                                                                                                                                                                                                                                                                                                                                                                                         |
| Note         | For research use only. Not suitable for clinical or therapeutic use.                                                                                                                                                                                                                                                                                                                                                                |

| Art. No.   | Product name                | Alternative Names                     | Host species | Isotype             | Species reactivity | Storage buffer    | Concentration | Clonality  | Target                                                                                                                                                       | Purification                                        | Expression system |
|------------|-----------------------------|---------------------------------------|--------------|---------------------|--------------------|-------------------|---------------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-------------------|
| WM-BIS0001 | Research Grade Bermekimab   | MABp1, Xilonix-, CAS:1401965-15-8     | Humanized    | IgG1-kappa          | Human              | 0.01M PBS, pH7.4. | 1mg/ml        | Monoclonal | IL1F1, Interleukin-1 alpha, IL1A, Hematopoietin-1, IL-1alpha                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells   |
| WM-BIS0002 | Research Grade Lutikizumab  | Bispecific, ABT-981, CAS:1791411-57-8 | Humanized    | IgG1-kappa (DVD-Ig) | Human              | 0.01M PBS, pH7.4. | 1mg/ml        | Monoclonal | IL1F1, Interleukin-1 alpha, IL1A, Hematopoietin-1, IL-1alpha, Interleukin-1 beta, IL1B, Catabolin, IL1F2, IL-1beta                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells   |
| WM-BIS0003 | Research Grade Gevokizumab  | XOMA052, CAS:1129435-60-4             | Humanized    | IgG2-kappa          | Human              | 0.01M PBS, pH7.4. | 1.31mg/ml     | Monoclonal | Interleukin-1 beta, IL1B, Catabolin, IL1F2, IL-1beta                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells   |
| WM-BIS0004 | Research Grade Pascolizumab | SB-240683, CAS:331243-22-2            | Humanized    | IgG1-kappa          | Human              | 0.01M PBS, pH7.4. | 2.15mg/ml     | Monoclonal | Binetrakin, B-cell stimulatory factor 1, Pitrakinra, Lymphocyte stimulatory factor 1, IL-4, BSF-1, IL4, Interleukin-4                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells   |
| WM-BIS0005 | Research Grade Ziltivekimab | COR-001, CAS:2226654-05-1             | Humanized    | IgG1-kappa          | Human              | 0.01M PBS, pH7.4. | 1mg/ml        | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor | Protein A/G purified from cell culture supernatant. | Mammalian Cells   |
| WM-BIS0006 | Research Grade Sirukumab    | CNT0136, CAS:1194585-53-9             | Human        | IgG1-kappa          | Human              | 0.01M PBS, pH7.4. | 1.05mg/ml     | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor | Protein A/G purified from cell culture supernatant. | Mammalian Cells   |
| WM-BIS0007 | Research Grade Olokizumab   | CDP6038, CAS:1007223-17-7             | Humanized    | IgG4-kappa          | Human              | 0.01M PBS, pH7.4. | 1mg/ml        | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor | Protein A/G purified from cell culture supernatant. | Mammalian Cells   |
| WM-BIS0008 | Research Grade Clazakizumab | ALD-518, BMS-945429, CAS:1236278-28-6 | Humanized    | IgG1-kappa          | Human              | 0.01M PBS, pH7.4. | 1.55mg/ml     | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor | Protein A/G purified from cell culture supernatant. | Mammalian Cells   |
| WM-BIS0009 | Research Grade Elsilimomab  | B-E8, CAS:468715-71-1                 | Mouse        | IgG1-nd             | Human              | 0.01M PBS, pH7.4. | 1mg/ml        | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor | Protein A/G purified from cell culture supernatant. | Mammalian Cells   |

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|------------|-----------------------------|------------------------------------------------------|-----------|----------------------------------------|-------|-------------------|-----------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS0010 | Research Grade Enokizumab   | 7F3com-2H2, MEDI-528, CAS:909875-08-7                | Humanized | IgG1-kappa                             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T-cell growth factor P40, CytokineP40, IL9, Interleukin-9, IL-9                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0011 | Research Grade Briakinumab  | ABT-874, J695, CAS:339308-60-0                       | Human     | IgG1-lambda                            | Human | 0.01M PBS, pH7.4. | 1.68mg/ml | Monoclonal | IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMFp40, NKSF2, NKcell stimulatory factor chain2, Cytotoxic lymphocyte maturation factor 40kDa subunit | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0012 | Research Grade Cendakimab   | 13C5.5, ABT-308, RPC-4046, CAS:2151032-62-9          | Humanized | IgG1-kappa                             | Human | 0.01M PBS, pH7.4. | 5.25mg/ml | Monoclonal | IL13, NC30, Interleukin-13, IL-13                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0013 | Research Grade Lebrikizumab | MILR1444A, PRO301444, CAS:953400-68-5                | Humanized | IgG4-kappa                             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL13, NC30, Interleukin-13, IL-13                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0014 | Research Grade Tralokinumab | CAT-354, CAS:1044515-88-9                            | Human     | IgG4-lambda                            | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL13, NC30, Interleukin-13, IL-13                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0015 | Research Grade Romilkimab   | Bispecific, SAR156597, huTBTI3_2_1, CAS:1399584-78-1 | Humanized | [VH-VH'-H-Gamma1-VL-VL'-C-kappa]-dimer | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL13, NC30, Interleukin-13, IL-13, Binetrakin, B-cell stimulatory factor 1, Pitrakinra, Lymphocyte stimulatory factor 1, IL-4, BSF-1, IL4, Interleukin-4              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0016 | Research Grade Abrezekimab  | CDP7766, UCB-4144, VR-942, CAS:2043952-59-4          | Humanized | Fab-G1-kappa                           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL13, NC30, Interleukin-13, IL-13                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0017 | Research Grade Anrukinzumab | IMA-638, CAS:910649-32-0                             | Humanized | IgG1-kappa                             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL13, NC30, Interleukin-13, IL-13                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0018 | Research Grade Dectrekumab  | QAX-576, CAS:1528523-94-5                            | Human     | IgG1-kappa                             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL13, NC30, Interleukin-13, IL-13                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0019 | Research Grade Bimekizumab  | CDP4940, UCB-4940, UCB4940, CAS:1418205-77-2         | Humanized | IgG1-kappa                             | Human | 0.01M PBS, pH7.4. | 6.17mg/ml | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A, IL17F, Interleukin-17F, IL-17F, CytokineML-1                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0020 | Research Grade Vunakizumab  | SHR-1314, CAS:1792181-33-9                           | Humanized | IgG1-kappa                             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0021 | Research Grade Netakimab    | AG1-25, CAS:1796570-08-5                             | Humanized | IgG1-kappa                             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0022 | Research Grade Perakizumab  | RG4934, RO5310074, CAS:1331830-76-2                  | Humanized | IgG1-kappa                             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0023 | Research Grade Afasevikumab | MCAF-5352A, MCAF5352A, NI-1401, RG-7624, RG7624, RO5553110, CAS:1589503-30-9 | Human     | IgG1-kappa                             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A, IL17F, Interleukin-17F, IL-17F, CytokineML-1                                                                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0024 | Research Grade Remtolumab   | Bispecific, A-1230717, ABT-122, CAS:1791410-27-9                             | Human     | [VH-VH'-H-Gamma1-VL-VL'-C-kappa]-dimer | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A, TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0025 | Research Grade Tibilizumab  | Bispecific, LY3090106, LY-3090106, LY3090106, CAS:1849636-24-3               | Humanized | IgG4-kappa-[scFv]2                     | Human | 0.01M PBS, pH7.4. | 0.71mg/ml | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A, BAFF, ZTNF4, BLYS, tumor necrosis factor ligand superfamily member 13B, Dendriticcell-derivedTNF-likemolecule, TALL-1, TNF-andAPOL-relatedleukocyteexpressedligand1, BlyS, Blymphocytestimulator, TNFSF13B, CD257, TNFSF20. TALL1. B-cell-activatinefactor IL20, CytokineZcyto10, ZCYTO10, IL-20, Interleukin-20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0026 | Research Grade Fletikumab   | 15D2, NN-8226, NNC-0109-0012, CAS:1357158-22-5                               | Human     | IgG4-kappa                             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL-21, Interleukin-21, IL21, Za11                                                                                                                                                                                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0027 | Research Grade Avizakimab   | BOS161721, CAS:2229685-51-0                                                  | Humanized | IgG1-kappa                             | Human | 0.01M PBS, pH7.4. | 4.2mg/ml  | Monoclonal | Interleukin-22, CytokineZcyto18, IL-22, ZCYTO18, IL22, ILTIF, IL-TIF, IL-10-relatedT-cell-derived-induciblefactor                                                                                                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0028 | Research Grade Fezakinumab  | ILV-094, CAS:1007106-86-6                                                    | Human     | IgG1-lambda                            | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0029 | Research Grade Brazikumab   | AMG-139, MEDI2070, CAS:1610353-18-8                                          | Human     | IgG2-lambda                            | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0030 | Research Grade Mirikizumab  | LY-3074828, CAS:1884201-71-1                                                 | Humanized | IgG4-kappa                             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | NF-HEV, IL-1F11, C9orf26, IL-33, Interleukin-1 family member 11, IL33, Nuclear factor from high endothelial venules, NFHEV, Interleukin-33, IL1F11                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0031 | Research Grade Etokimab     | ANB020, CAS:2022981-44-6, IL33                                               | Humanized | IgG1-kappa                             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | NF-HEV, IL-1F11, C9orf26, IL-33, Interleukin-1 family member 11, IL33, Nuclear factor from high endothelial venules, NFHEV, Interleukin-33, IL1F11                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0032 | Research Grade Itepekimab   | REGN-3500, SAR-440340, CAS:2226742-52-3                                      | Humanized | IgG4-kappa                             | Human | 0.01M PBS, pH7.4. | 1.3mg/ml  | Monoclonal |                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                     |                 |

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| WM-BIS0033 | Research Grade Sifalimumab  | MDX-1103, MEDI-545, CAS:1006877-41-3       | Human     | IgG1-kappa       | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | LeIFD, Interferon alpha-1/13, IFNA1, Interferon alpha-D, IFN-alpha-1/13                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0034 | Research Grade Faralimomab  | 64G12, CAS:167816-91-3                     | Mouse     | IgG1-nd          | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Interferon alpha/beta receptor 1, Cytokine receptor family 2 member 1, Cytokine receptor class-II member 1, CRF2-1, IFN-R-1, IFNAR1, IFNAR, IFN-alpha/beta receptor1, Type I interferon receptor 1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0035 | Research Grade Rontalizumab | RhuMABIFNalpha, CAS:948570-30-7            | Humanized | IgG1-kappa       | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | LeIFD, Interferon alpha-1/13, IFNA1, Interferon alpha-D, IFN-alpha-1/13                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0036 | Research Grade Fontolizumab | HuZAF, CAS:326859-36-3                     | Humanized | IgG1-nd          | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Interferongamma, IFN-gamma, Immuneinterferon, IFNG                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0037 | Research Grade Afelimomab   | MAK-195F, CAS:156227-98-4                  | Mouse     | F(ab')2-G3-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0038 | Research Grade Nerelimomab  | BAYX1351, CAS:162774-06-3                  | Mouse     | IgG1-nd          | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0039 | Research Grade Placulumab   | ART621, CEP-37247, PN0621, CAS:945781-29-3 | Human     | [V-kappa]2-Fc    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0040 | Research Grade Ozoralizumab | Bispecific, ATN-103, CAS:1167985-17-2      | Humanized | VH-VH'-VH        | Human | 0.01M PBS, pH7.4. | 0.52mg/ml | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1, ALB, Albumin                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0041 | Research Grade Fresolimumab | GC-1008, CAS:948564-73-6                   | Human     | IgG4-kappa       | Human | 0.01M PBS, pH7.4. | 1.89mg/ml | Monoclonal | Transforming growth factor beta-1 pro protein, LAP, TGF-beta-1, TGFB1, TGFB                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0042 | Research Grade Metelimumab  | CAT-192, CAS:272780-74-2                   | Human     | IgG4-kappa       | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Transforming growth factor beta-1 pro protein, LAP, TGF-beta-1, TGFB1, TGFB                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0043 | Research Grade Lerdelimumab | CAT-152, Trabio, CAS:285985-06-0           | Human     | IgG4-lambda      | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Glioblastoma-derived T-cell suppressor factor, TGF-beta-2, LAP, G-TSF, TGFB2, Cetermin, Transforming growth factor beta-2 pro protein                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0044 | Research Grade Xentuzumab   | BI836845, CAS:1417158-65-6                 | Humanized | IgG1-lambda      | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IGF-I, IGF1, Mechano growth factor, MGF, Insulin-like growth factorI, IBP1, Somatomedin-C, IGF2, IGF-II, Insulin-like growth factor II, T3M-11-derived growth factor, Somatomedin-A                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0045 | Research Grade Dusigitumab  | MEDI-573,<br>CAS:1204390-13-5               | Human     | IgG2-nd    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IGF-I, IGF1, Mechano growth factor, MGF, Insulin-like growth factorI, IBP1, Somatomedin-C, IGF2, IGF-II, Insulin-like growth factor II, T3M-11-derived growth factor, Somatomedin-A                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0046 | Research Grade Varisacumab  | AT-001, GNR-011, r84, CAS:1610010-60-0      | Human     | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0047 | Research Grade Tanezumab    | PF-04383119, RN624, CAS:880266-57-9         | Humanized | IgG2-kappa | Human | 0.01M PBS, pH7.4. | 1.54mg/ml | Monoclonal | Beta-nerve growth factor, NGFB, Beta-NGF, NGF                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0048 | Research Grade Fasinumab    | REGN475, SAR164877, CAS:1190239-42-9        | Human     | IgG4-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Beta-nerve growth factor, NGFB, Beta-NGF, NGF                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0049 | Research Grade Fulranumab   | 4D4, AMG-403, JNJ-42160443, CAS:902141-80-4 | Human     | IgG2-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Beta-nerve growth factor, NGFB, Beta-NGF, NGF                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0050 | Research Grade Frunvetmab   | NV-02, CAS:1708936-80-4                     | Felinized | IgG1-kappa | Cat   | 0.01M PBS, pH7.4. | 2.66mg/ml | Monoclonal | nerve growth factor beta subunit, ngfb                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0051 | Research Grade Relfovetmab  | ZTS-00084768, CAS:2171034-70-9              | Felinized | IgG1-kappa | Cat   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | nerve growth factor beta subunit, ngfb                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0052 | Research Grade Ficlatuzumab | AV-299, SCH900105, CAS:1174900-84-5         | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SF, HPTA, Hepatopoietin-A, Hepatocyte growth factor, Scatterfactor, HGF                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0053 | Research Grade Rilotumumab  | CAS:872514-65-3                             | Human     | IgG2-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SF, HPTA, Hepatopoietin-A, Hepatocyte growth factor, Scatterfactor, HGF                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0054 | Research Grade Pamrevlumab  | FG-3019, CAS:946415-13-0                    | Human     | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 4.35mg/ml | Monoclonal | IGFBP8, IGF-binding protein 8, IBP-8, CTGF, HCS24, CCN family member 2, CCN2, Cellular communication network factor 2, Hypertrophic chondrocyte -specific protein 24, Connective tissue growth factor, Insulin-like growth factor-binding protein 8, IGFBP-8 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0055 | Research Grade Lacnotuzumab | MCS-110, CAS:1831128-32-5                   | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CSF1, macrophage colony-stimulating factor1, CSF-1, Lanimostim, M-CSF, MCSF                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0056 | Research Grade Namilumab    | MT203, CAS:1206681-39-1                     | Human     | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Granulocyte-macrophage colony-stimulating factor, Sargramostim, GMCSF, CSF, Colony-stimulating factor, CSF2, GM-CSF, Molgramostin                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0057 | Research Grade Otilimab     | MOR-04357, 3196165, GSK3196165, MOR103, CAS:1638332-55-4                       | Human     | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Granulocyte-macrophage colony-stimulating factor, Sargramostim, GM-CSF, CSF, Colony-stimulating factor, CSF2, GM-CSF, Molgramostin                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0058 | Research Grade Lenzilumab   | KB-003, CAS:1229575-09-0                                                       | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Granulocyte-macrophage colony-stimulating factor, Sargramostim, GM-CSF, CSF, Colony-stimulating factor, CSF2, GM-CSF, Molgramostin                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0059 | Research Grade Gimsilumab   | MORAb-022, CAS:1648796-29-5                                                    | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Granulocyte-macrophage colony-stimulating factor, Sargramostim, GM-CSF, CSF, Colony-stimulating factor, CSF2, GM-CSF, Molgramostin                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0060 | Research Grade Carlumab     | CNT0888, CAS:915404-94-3                                                       | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 2.08mg/ml | Monoclonal | HC11, MCP-1, MCP1, Monocytechemotacticprotein1, Monocytechemotacticandactivatingfactor, Small-induciblecytokineA2, SCYA2, MCAF, MonocytesecretoryproteinJE, C-Cmotifchemokine2, Monocytechemoattractantprotein1, CCL2 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0061 | Research Grade Bertilimumab | CAT-213, iCo-008, CAS:375348-49-5                                              | Human     | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Small-induciblecytokineA11, SCYA11, Eotaxin, CCL11, Eosinophilchemotacticprotein, C-Cmotifchemokine11                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0062 | Research Grade Quetmolimab  | E-6011, CAS:2084037-83-0                                                       | Humanized | IgG2-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Small-induciblecytokineD1, Fractalkine, Neurotactin, C-X3-Cmotifchemokine1, NTT, CX3CL1, SCYD1, FKN, CX3Cmembrane-anchoredchemokine                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0063 | Research Grade Eldelumab    | BMS-936557, MDX-1100, CAS:946414-98-8                                          | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Gamma-IP10, C-X-Cmotifchemokine10, INP10, 10kDa interferon gamma-induced protein, Small-induciblecytokineB10, SCYB10, IP-10, CXCL10                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0064 | Research Grade Pateclizumab | MLTA3698A, PRO283698, RG7416, CAS:1202526-59-7                                 | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1.74mg/ml | Monoclonal | TNF-beta, TNFSF1, tumor necrosis factor ligand superfamily member 1, LTA, Lymphotoxin-alpha, LT-alpha, TNF                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0065 | Research Grade Tezepelumab  | AMG157, AMG-157, MEDI-9929, anti-TSLP-Receptor(TSLP-R, CrI2), CAS:1572943-04-4 | Human     | IgG2-lambda | Human | 0.01M PBS, pH7.4. | 3.2mg/ml  | Monoclonal | TSLP, Thymicstromallymphopoietin                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                             |                                             |           |             |       |                                                                                                        |           |            |                                                                                                                                                                                                                                                                                                                                             |                                                     |                 |
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| WM-BIS0066 | Research Grade Spesolimab   | BI655130, BI655130, MAB92, CAS:2097104-58-8 | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4.                                                                                      | 1mg/ml    | Monoclonal | FIL1D, Interleukin-1 family member 5, IL-36Ra, IL1HY1, Interleukin-36 receptor antagonist protein, IL1RP3, IL-1RP3, IL-1rahomolog1, Interleukin-1-likeprotein1, IL-1-relatedprotein3, IL1L1, Interleukin-1HY1, IL-1HY1, Interleukin-1delta, FIL1delta, IL-1delta, IL-1L1, Interleukin-1 receptor antagonist homolog1, IL36RN, IL1F5, IL-1F5 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0067 | Research Grade Siplizumab   | MEDI-507, CAS:288392-69-8                   | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4.                                                                                      | 1.71mg/ml | Monoclonal | Erythrocyte receptor, SRBC, T-cell surface antigen CD2, Rosette receptor, CD2, LFA-3 receptor, T-cell surface antigen T11/Leu-5, LFA-2                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0068 | Research Grade Muromonab    | OKT3, CAS:140608-64-6                       | Mouse     | IgG2a-kappa | Human | 0.01M PBS, pH7.4.                                                                                      | 8mg/ml    | Monoclonal | T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0069 | Research Grade Otelixizumab | ChAglyCD, TRX4, CAS:881191-44-2             | Humanized | IgG1-lambda | Human | 0.01M PBS, pH7.4.                                                                                      | 3.95mg/ml | Monoclonal | T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0070 | Research Grade Teplizumab   | MGA-031/MGA031, PRV-031, CAS:876387-05-2    | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4.                                                                                      | 1mg/ml    | Monoclonal | T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0071 | Research Grade Visilizumab  | HuM291, CAS:219716-33-3                     | Humanized | IgG2-nd     | Human | 0.01M PBS, pH7.4.                                                                                      | 1mg/ml    | Monoclonal | T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0072 | Research Grade Foralumab    | NI-0401, CAS:946415-64-1                    | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4.                                                                                      | 1mg/ml    | Monoclonal | T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0073 | Research Grade Tebentafusp  | Bispecificfusionprotein, CAS:1874157-95-5   | Humanized | scFv-TCR    | Human | 9 mM Citric acid monohydrate, 41 mM Na2HPO4, 1% Mannitol, 5% Trehalose, 0.02% Tween20, 2 mM DTT, pH6.5 | 1.06mg/ml | Monoclonal | CD3E, gp100 peptide-HLA Complex, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                                    | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS0074 | Research Grade Zanolimumab  | HuMax-CD4, CAS:652153-01-0                  | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4.                                                                                      | 1mg/ml    | Monoclonal | T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                             |                                                 |           |             |       |                   |           |            |                                                                                                                                                                               |                                                     |                 |
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| WM-BIS0075 | Research Grade Tregalizumab | BT-061, hB-F5, hBF5(H37L_L4M), CAS:1207446-68-1 | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0076 | Research Grade Cedelizumab  | ORTHOCLONEOKT4 A, CAS:156586-90-2               | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0077 | Research Grade Clenoliximab | CE9, 4PE, IDEC-151, CAS:182912-58-9             | Chimeric  | IgG4-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0078 | Research Grade Keliximab    | IDECCE9.1/SB-210396, CAS:174722-30-6            | Chimeric  | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0079 | Research Grade Priliximab   | cm-MT412, CAS:147191-91-1                       | Chimeric  | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0080 | Research Grade Zolimomab    | H65-ricinAchainimmunotoxin, H65-RTA             | Mouse     | IgG1-nd     | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | lymphocyte antigen T1/Leu-1, CD5, T-cell surface glycoprotein CD5, LEU1                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0081 | Research Grade Telimomab    | T101-ricinAchainimmunotoxin, T101-RTA           | Mouse     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 3.16mg/ml | Monoclonal | lymphocyte antigen T1/Leu-1, CD5, T-cell surface glycoprotein CD5, LEU1                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0082 | Research Grade Itolizumab   | T1h, CAS:1116433-11-4                           | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 5.85mg/ml | Monoclonal | TP120, CD6, T12, T-cellDifferentiation antigen CD6                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0083 | Research Grade Odulimomab   | afolimomab, anti-LFA1, CAS:159445-64-4          | Mouse     | IgG1,kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD11A, Leukocytefunction-associatedmolecule1alphachain, LeukocyteadhesionglycoproteinLFA-1alphachain, LFA-1A, CD11antigen-like family member A, CD11a, ITGAL, Integrinalpha-L | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0084 | Research Grade Atibuclimab  | 28C5, termedIC14, CAS:2417175-94-9              | Chimeric  | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Myeloidcell-specificleucine-richglycoprotein, CD14, MonocyteDifferentiation antigen CD14                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0085 | Research Grade Erlizumab    | rhuMAB, CAS:211323-03-4                         | Humanized | IgG1-nd     | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ComplementreceptorC3 subunit beta, CellsurfaceadhesionglycoproteinsLFA-1/CR3/p150, 95 subunit beta, Integrinbeta-2, MFI7, CD18, ITGB2                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                               |                                                                      |           |                                 |                   |                   |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                              |                                                     |                 |
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| WM-BIS0086 | Research Grade Rovelizumab    | Bispecific, Hu23F2G, Humanized<br>23F2G, CAS:339086-79-2             | IgG4-nd   | Human                           | 0.01M PBS, pH7.4. | 1mg/ml            | Monoclonal | ComplementreceptorC3 subunit beta, CellsurfaceadhesionglycoproteinsLFA-1/CR3/p150, 95 subunit beta, Integrinbeta-2, MFI7, CD18, ITGB2, CD11A, Leukocytefunction-associatedmolecule1alphachain, LeukocyteadhesionglycoproteinLFA-1alphachain, LFA-1A, CD11antigen-like family member A, CD11a, ITGAL, Integrinalpha-L, CR-3alphachain, cell surface glycoprotein MAC-1 subunit alpha, LeukocyteadhesionreceptorMO1, ITGAM, CD11b, CD11antigen-like family member B, Integrinalpha-M, CR3A, CD11B, Neutrophiladherencereceptor | Protein A/G purified from cell culture supernatant.                                                                                                                                                                                          | Mammalian Cells                                     |                 |
| WM-BIS0087 | Research Grade Coltuximab     | SAR3419, CAS:1269764-99-9                                            | Chimeric  | IgG1-kappa                      | Human             | 0.01M PBS, pH7.4. | 1mg/ml     | Monoclonal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0088 | Research Grade Denintuzumab   | SGN-19A, SGN-CD19A, hBU12-491, unconjugated:huBU12, CAS:1630074-14-4 | Humanized | IgG1-kappa                      | Human             | 0.01M PBS, pH7.4. | 2.38mg/ml  | Monoclonal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0089 | Research Grade Obexelimab     | XmAb5871, CAS:1690307-05-1                                           | Chimeric  | IgG1-kappa                      | Human             | 0.01M PBS, pH7.4. | 1mg/ml     | Monoclonal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0090 | Research Grade Duvortuxizumab | Bispecific, JNJ-64052781, MGD011, RES192M1.2, CAS:1831098-91-9       | Humanized | scFv-h-CH2-CH3(_scFv)_h-CH2-CH3 | Human             | 0.01M PBS, pH7.4. | 1mg/ml     | Monoclonal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0091 | Research Grade Ublituximab    | LFB-R603, TG-1101, TGTX-1101, CAS:1174014-05-1                       | Chimeric  | IgG1-kappa                      | Human             | 0.01M PBS, pH7.4. | 1mg/ml     | Monoclonal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0092 | Research Grade Ripertamab     | SCT-400, CAS:2249927-04-4                                            | Chimeric  | IgG1-kappa                      | Human             | 0.01M PBS, pH7.4. | 1mg/ml     | Monoclonal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0093 | Research Grade Tositumomab    | CAS:208921-02-2                                                      | Mouse     | IgG2a-lambda                    | Human             | 0.01M PBS, pH7.4. | 2.14mg/ml  | Monoclonal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0094 | Research Grade Veltuzumab    | hA20/IMMU-106,<br>CAS:728917-18-8                              | Humanized | IgG1-kappa                | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0095 | Research Grade Ocaratuzumab  | AME-133v,<br>LY2469298,<br>CAS:1169956-08-4                    | Humanized | IgG1-kappa                | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0096 | Research Grade Epcoritamab   | GEN3013,<br>CAS:2134641-34-0                                   | Chimeric  | Ig(G1-kappa_G1-lambda)    | Human | 0.01M PBS,<br>pH7.4. | 3.9mg/ml  | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0097 | Research Grade Glofitamab    | Bispecific, CD20-TCB(2:1), RG-6026,<br>CAS:2229047-91-8        | Humanized | IgG1-kappa-lambda         | Human | 0.01M PBS,<br>pH7.4. | 1.06mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0098 | Research Grade Odronextamab  | Bispecific, REGN-1979, CAS:1801338-64-6                        | Human     | IgG4-kappa                | Human | 0.01M PBS,<br>pH7.4. | 1.06mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0099 | Research Grade Mosunetuzumab | Bispecific, BTCT4465A, RG-7828, RO7030816,<br>CAS:1905409-39-3 | Humanized | IgG1-kappa                | Human | 0.01M PBS,<br>pH7.4. | 4mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0100 | Research Grade Plamotamab    | Bispecific, XmAb-13676,<br>CAS:2138442-31-4                    | Humanized | IgG1-kappa/scFv-h-CH2-CH3 | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0101 | Research Grade Epratuzumab     | 90Y-DOTA-hLL2, 90Y-epratuzumabtetraxetan, AMG-412, 90Y-hLL2, hLL2, CAS:205923-57-5 | Humanized | IgG1-nd        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Sialicacid-bindinglg-likelectin2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, lymphocytecelladhesionmolecule, B-cellreceptorCD22                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0102 | Research Grade Bectumomab      | 99mTc-IMMU-LL2, CAS:158318-63-9                                                    | Mouse     | Fab'-G2a-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Sialicacid-bindinglg-likelectin2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, lymphocytecelladhesionmolecule, B-cellreceptorCD22                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0103 | Research Grade Immurait-LI2Mab |                                                                                    | Mouse     | IgG2a-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Sialicacid-bindinglg-likelectin2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, lymphocytecelladhesionmolecule, B-cellreceptorCD22                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0104 | Research Grade Pinatuzumab     | ACD22-VCMAE, DCDT2980S, FCU2803, RG-7593, RO5541072-000                            | Humanized | IgG1-kappa     | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Sialicacid-bindinglg-likelectin2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, lymphocytecelladhesionmolecule, B-cellreceptorCD22                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0105 | Research Grade Lumiliximab     | IDEC-152, P5E8, CAS:357613-86-6                                                    | Chimeric  | IgG1-kappa     | Human | 0.01M PBS, pH7.4. | 1.66mg/ml | Monoclonal | LymphocyteIgEreceptor, C-typelectindomainfamily4memberJ, LowaffinityimmunoglobulinepsilonFcreceptor, CD23A, BLAST-2, ImmunoglobulinE-bindingfactor, IGEBF, CD23, Fc-epsilon-RII, CLEC4J, FCE2, FCER2                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0106 | Research Grade Gomiliximab     | CAS:357613-86-6                                                                    | Chimeric  | IgG1-kappa     | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | LymphocyteIgEreceptor, C-typelectindomainfamily4memberJ, LowaffinityimmunoglobulinepsilonFcreceptor, CD23A, BLAST-2, ImmunoglobulinE-bindingfactor, IGEBF, CD23, Fc-epsilon-RII, CLEC4J, FCE2, FCER2                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0107 | Research Grade Inolimomab      | CAS:152981-31-2                                                                    | Mouse     | IgG1-kappa     | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL2-RA, IL-2R subunit alpha, TACantigen, IL-2-RA, p55, IL2RA, IL-2receptor subunit alpha, Interleukin-2receptor subunit alpha, CD25                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0108 | Research Grade Begelomab       | BT5/9, SAND-26, CAS:1403744-56-8                                                   | Mouse     | IgG2b-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TP103, DipeptidylpeptidaseIV, ADABP, Dipeptidylpeptidase4, CD26, DPP4, DipeptidylpeptidaseIVsolubleform, DipeptidylpeptidaseIVmembraneform, DPPIV, ADCP2, Adenosinedeaminasecomplexingprotein2, ADCP-2, T-cellactivationantigenCD26 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0109 | Research Grade Varlilumab      | 1F5, CDX-1127, CAS:1393344-72-3                                                    | Human     | IgG1-kappa     | Human | 0.01M PBS, pH7.4. | 2mg/ml    | Monoclonal | CD27Lreceptor, TNFRSF7, T14, CD27antigen, tumor necrosis factorreceptorsuper family member 7, CD27, T-cellactivationantigenCD27                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                             |                                                                            |           |                    |       |                   |           |            |                                                                                                                                                                                                                                                                                                    |                                                     |                 |
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| WM-BIS0110 | Research Grade Lulizumab    |                                                                            | Humanized | V-kappa            | Human | 0.01M PBS, pH7.4. | 0.51mg/ml | Monoclonal | CD28, TP44, T-cell-specific surface glycoprotein CD28                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0111 | Research Grade Iratumumab   | MDX-060, CAS:640735-09-7                                                   | Human     | IgG1-kappa         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, tumor necrosis factor receptors superfamily member 8, Lymphocyte activation antigen CD30                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0112 | Research Grade Lintuzumab   | 225Ac-lintuzumab, HuM195, SGN-33, SMARTM195, HuM195, CAS:166089-32-3       | Humanized | IgG1-kappa         | Human | 0.01M PBS, pH7.4. | 1.39mg/ml | Monoclonal | Myeloid cell surface antigen CD33, Sialic acid-binding Ig-like lectin 3, Siglec-3, CD33, gp67, SIGLEC3                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0113 | Research Grade Vadastuximab | SGN-CD33A, h2H12ec-SGD-1910, h2H12ec-mc-val-ala-SGD-1882, CAS:1436390-63-4 | Chimeric  | IgG1-kappa         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Myeloid cell surface antigen CD33, Sialic acid-binding Ig-like lectin 3, Siglec-3, CD33, gp67, SIGLEC3                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0114 | Research Grade Lilotomab    | HH1, CAS:1453362-55-4                                                      | Mouse     | IgG1-kappa         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD37, Tspan-26, TSPAN26, Leukocyte antigen CD37, Tetraspanin-26                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0115 | Research Grade Naratuximab  | IMGN-529, K7153A-SMCC-DM1, K7153A, CAS:1622327-39-2                        | Chimeric  | IgG1-kappa         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD37, Tspan-26, TSPAN26, Leukocyte antigen CD37, Tetraspanin-26                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0116 | Research Grade Otlertuzumab | TRU-016, CAS:1372645-37-8                                                  | Humanized | VH-V-kappa-CH2-CH3 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD37, Tspan-26, TSPAN26, Leukocyte antigen CD37, Tetraspanin-26                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0117 | Research Grade Mezagitamab  | TAK-079, CAS:2227490-52-8                                                  | Humanized | IgG1-lambda        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Cyclic ADP-ribose hydrolase 1, ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 1, cADPr hydrolase 1, 2'-phospho-ADP-ribosyl cyclase/2'-phospho-cyclic-ADP-ribosyl transferase, T10, 2'-phospho-cyclic-ADP-ribosyl transferase, CD38, ADPRC1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0118 | Research Grade Felzartamab  | MOR-03087, CAS:2197112-39-1                                                | Humanized | IgG1-lambda        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Cyclic ADP-ribose hydrolase 1, ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 1, cADPr hydrolase 1, 2'-phospho-ADP-ribosyl cyclase/2'-phospho-cyclic-ADP-ribosyl transferase, T10, 2'-phospho-cyclic-ADP-ribosyl transferase, CD38, ADPRC1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0119 | Research Grade Modakafusp alfa | TAK-573, TEV-48573, CAS:2254522-19-3                  | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0120 | Research Grade Iscalimab       | CFZ-533, NVP-CFZ533, OM11-62MF, CAS:2031153-61-2      | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1.24mg/ml | Monoclonal | tumor necrosis factorreceptorsuper family member 5, B-cell surface antigen CD40, Bp50, CD40Lreceptor, TNFRSF5, CDw40, CD40                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0121 | Research Grade Bleselumab      | 4D11, ASKP-1240, CAS:1453067-91-8                     | Human     | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 2.18mg/ml | Monoclonal | tumor necrosis factorreceptorsuper family member 5, B-cell surface antigen CD40, Bp50, CD40Lreceptor, TNFRSF5, CDw40, CD40                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0122 | Research Grade Selicrelumab    | CP-870, 893, RG-7876, RO-7009789, CAS:1622140-49-1    | Human     | IgG2-kappa  | Human | 0.01M PBS, pH7.4. | 2.57mg/ml | Monoclonal | tumor necrosis factorreceptorsuper family member 5, B-cell surface antigen CD40, Bp50, CD40Lreceptor, TNFRSF5, CDw40, CD40                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0123 | Research Grade Giloralimab     | ABBV-927, CAS:2226292-20-0                            | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 4.1mg/ml  | Monoclonal | tumor necrosis factorreceptorsuper family member 5, B-cell surface antigen CD40, Bp50, CD40Lreceptor, TNFRSF5, CDw40, CD40                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0124 | Research Grade Lucatumumab     | CHIR-12, 12, HCD122, CAS:903512-50-5                  | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factorreceptorsuper family member 5, B-cell surface antigen CD40, Bp50, CD40Lreceptor, TNFRSF5, CDw40, CD40                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0125 | Research Grade Mitazalimab     | Vanalimab, ADC-1013, JNJ-64457107, CAS:2055640-86-1   | Humanized | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factorreceptorsuper family member 5, B-cell surface antigen CD40, Bp50, CD40Lreceptor, TNFRSF5, CDw40, CD40                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0126 | Research Grade Vanalimab       | Mitazalimab, ADC-1013, JNJ-64457107, CAS:2055640-86-1 | Humanized | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factorreceptorsuper family member 5, B-cell surface antigen CD40, Bp50, CD40Lreceptor, TNFRSF5, CDw40, CD40                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0127 | Research Grade Dacetuzumab     | SGN-40, huS2C, CAS:880486-59-9                        | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1.32mg/ml | Monoclonal | tumor necrosis factorreceptorsuper family member 5, B-cell surface antigen CD40, Bp50, CD40Lreceptor, TNFRSF5, CDw40, CD40                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0128 | Research Grade Teneliximab     | chi220, CAS:299423-37-3                               | Chimeric  | IgG1-nd     | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factorreceptorsuper family member 5, B-cell surface antigen CD40, Bp50, CD40Lreceptor, TNFRSF5, CDw40, CD40                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0129 | Research Grade Ravagalimab     | ABBV-323, CAS:2050816-56-1                            | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 0.85mg/ml | Monoclonal | tumor necrosis factorreceptorsuper family member 5, B-cell surface antigen CD40, Bp50, CD40Lreceptor, TNFRSF5, CDw40, CD40                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0130 | Research Grade Tadocizumab | C4G1, YM-337,<br>CAS:339086-80-5                             | Humanized | Fab-G1-kappa | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | CD41, ITGAB, GPIIb, ITGA2B, PlateletmembraneglycoproteinIIb, GP2B, Integrinalpha-IIb, GPalphallb, GPIIIa, Integrinbeta-3, CD61, ITGB3, PlateletmembraneglycoproteinIIla, GP3A                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0131 | Research Grade Bivatuzumab | BIWA4, CAS:214559-60-1                                       | Humanized | IgG1-kappa   | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | Hyaluronatereceptor, MDU2, HUTCH-I, MDU3, PhagocyticglycoproteinI, CDw44, Epican, Phagocyticglycoprotein1, ECMR-III, CD44, Hermesantigen, PGP-1, PGP-I, GP90lymphocytehoming/adhesionreceptor, LHR, CD44antigen, MIC4, ExtracellularmatrixreceptorIII, Heparansulfateproteoglycan | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0132 | Research Grade Apamistamab |                                                              | Mouse     | IgG1-kappa   | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | T200, Leukocytecommonantigen, CD45, L-CA, Receptor-typetyrosine-proteinphosphataseC, PTPRC                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0133 | Research Grade Urabrelimab | CD47, SRF-231, SRF231, CAS:2249722-58-3                      | Human     | IgG4-kappa   | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0134 | Research Grade Vatelizumab | GBR500, CAS:1238217-55-4                                     | Humanized | IgG4-kappa   | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | Collagenreceptor, ITGA2, VLA-2 subunit alpha, CD49B, CD49antigen-like family member B, PlateletmembraneglycoproteinIa, GPIa, Integrinalpha-2, CD49b                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0135 | Research Grade Etrolizumab | Anti-Beta7, PRO145223, RG7413, rhuMAbBeta7, CAS:1044758-60-2 | Humanized | IgG1-kappa   | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | ITGA4, CD49d, CD49antigen-like family member D, CD49D, VLA-4 subunit alpha, Integrinalpha-IV, Integrinalpha-4, Guthomingreceptorbetasubunit, Integrinbeta-7, ITGB7                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0136 | Research Grade Abrilumab   | AMG181, MEDI-7183, CAS:1342290-43-0                          | Human     | IgG2-kappa   | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | ITGA4, CD49d, CD49antigen-like family member D, CD49D, VLA-4 subunit alpha, Integrinalpha-IV, Integrinalpha-4, Guthomingreceptorbetasubunit, Integrinbeta-7, ITGB7                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0137 | Research Grade Volociximab | CAS:558480-40-3                                              | Chimeric  | IgG4-nd      | Human | 0.01M PBS, 3.79mg/ml<br>pH7.4. | Monoclonal | CD49antigen-like family member E, Integrinalpha-F, ITGA5, VLA-5, Fibronectinreceptor subunit alpha, CD49e, Integrinalpha-5, FNRA                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0138 | Research Grade Abituzumab  | DI-17E6, EMD525797, CAS:1105038-73-0                         | Humanized | IgG2-kappa   | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | MSK8, VNRA, Vitronectinreceptor, Integrinalpha-V, Vitronectinreceptor subunit alpha, CD51, ITGAV, VTNR                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0139 | Research Grade Etaracizumab | MEDI-522, hLM60,<br>CAS:892553-42-3                | Humanized | IgG1-nd     | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | MSK8, VNRA, Vitronectinreceptor, Integrinalpha-V, Vitronectinreceptor subunit alpha, CD51, ITGAV, VTNR, GPIIIa, Integrinbeta-3, CD61, ITGB3, PlateletmembraneglycoproteinIIla, GP3A                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0140 | Research Grade Intetumumab  | CNT0095,<br>CAS:725735-28-4                        | Human     | IgG1-kappa  | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | MSK8, VNRA, Vitronectinreceptor, Integrinalpha-V, Vitronectinreceptor subunit alpha, CD51, ITGAV, VTNR, GPIIIa, Integrinbeta-3, CD61, ITGB3, PlateletmembraneglycoproteinIIla, GP3A                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0141 | Research Grade Gatrallimab  | GZ-402668,<br>CAS:1826020-80-7                     | Humanized | IgG1-kappa  | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | Humanepididymis-specific protein 5, CDW52, CAMPATH-1antigen, Cambridgepathology1antigen, He5, HE5, EpididymalsecretoryproteinE5, CD52, CDw52                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0142 | Research Grade Bersanlimab  | BI-505,<br>CAS:1987854-08-9                        | Human     | IgG1-lambda | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | ICAM1, Majorgroup rhinovirusreceptor, CD54, ICAM-1, Inter cellularadhesionmolecule1                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0143 | Research Grade Enlimomab    | BI-RR-1, BIRR-1,<br>CAS:142864-19-5                | Mouse     | IgG2a-nd    | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | ICAM1, Majorgroup rhinovirusreceptor, CD54, ICAM-1, Inter cellularadhesionmolecule1                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0144 | Research Grade Lorvotuzumab | BB-10901,<br>IMGN901, huN901-DM1, CAS:1008106-64-6 | Humanized | IgG1-kappa  | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neuralcelladhesionmolecule1                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0145 | Research Grade Aselizumab   | HuDreg-55,<br>CAS:395639-53-9                      | Humanized | IgG4-nd     | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | CD62antigen-like family member L, Leukocyteadhesionmolecule1, CD62L, LYAM1, TQ1, SELL, Leukocyte-endothelialcelladhesionmolecule1, L-selectin, LAM-1, gp90-MEL, LNHR, LECAM1, Lymphnodehomingreceptor, Leukocyte surface antigen Leu-8 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0146 | Research Grade Inclacumab   | LC1004-002,<br>RO4905417,<br>CAS:1256258-86-2      | Human     | IgG4-kappa  | Human | 0.01M PBS, 1.68mg/ml<br>pH7.4. | Monoclonal | Leukocyte-endothelialcelladhesionmolecule3, Plateletactivationdependentgranule-externalmembraneprotein, Granulemembraneprotein140, GMP-140, CD62P, SELP, GRMP, PADGEM, CD62antigen-like family member P, LECAM3, P-selectin, GMRP      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0147 | Research Grade Besilesomab  | BW250/183,<br>CAS:537694-98-7                      | Mouse     | IgG1-kappa  | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | CD67antigen, CarcinoembryonicantigenCGM6, Carcinoembryonicantigen-relatedcelladhesionmolecule8, CGM6, CD66b, Non-specificcross-reactingantigenNCA-95, CEACAM8                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0148 | Research Grade Tinurilimab  | BAY-1834942,<br>CAS:2226224-30-0                                                                       | Humanized | IgG1-kappa                           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Normalcross-reactingantigen, Carcinoembryonicantigen-relatedcelladhesionmolecule6, CEACAM6, CD66c, NCA, Non-specificcrossreactingantigen                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0149 | Research Grade Lemalesomab  | 78NCA-90, IMMUN3, CAS:250242-54-7                                                                      | Mouse     | IgG1-nd                              | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Normalcross-reactingantigen, Carcinoembryonicantigen-relatedcelladhesionmolecule6, CEACAM6, CD66c, NCA, Non-specificcrossreactingantigen                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0150 | Research Grade Sulesomab    | IMMU-MN3, Technetium(99mTc) sulesomab, LeukoScan, CAS:167747-19-5                                      | Mouse     | IgG1,kappa                           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Normalcross-reactingantigen, Carcinoembryonicantigen-relatedcelladhesionmolecule6, CEACAM6, CD66c, NCA, Non-specificcrossreactingantigen                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0151 | Research Grade Labetuzumab  | hMN14, IMMUN-130, hMN-14-SN-38, hMN-14-SN-38ADC, hMN14-CL-SN-38, LabetuzumabGovitecan, CAS:219649-07-7 | Humanized | IgG1-kappa                           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Meconiumantigen100, CEACAM5, CEA, CD66e, Carcinoembryonicantigen-relatedcelladhesionmolecule5, Carcinoembryonicantigen                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0152 | Research Grade Cergutuzumab | CEA-IL-2v, RG7813, RO-6895882, CAS:1509916-03-3                                                        | Humanized | IgG1-Kappa                           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Meconiumantigen100, CEACAM5, CEA, CD66e, Carcinoembryonicantigen-relatedcelladhesionmolecule5, Carcinoembryonicantigen                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0153 | Research Grade Cibisatamab  | Bispecific, CEATCB, RG-7802, RO-6958688, CAS:2101242-53-7                                              | Humanized | IgG1-kappa/lambdawithdomaincrossover | Human | 0.01M PBS, pH7.4. | 2.54mg/ml | Monoclonal | Meconiumantigen100, CEACAM5, CEA, CD66e, Carcinoembryonicantigen-relatedcelladhesionmolecule5, Carcinoembryonicantigen, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0154 | Research Grade Altumomab    | HYBRI-CEAKER                                                                                           | Mouse     | IgG1-nd                              | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Meconiumantigen100, CEACAM5, CEA, CD66e, Carcinoembryonicantigen-relatedcelladhesionmolecule5, Carcinoembryonicantigen                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0155 | Research Grade Arcitumomab  | CEA-Scan, IMMUN-4, CAS:154361-48-5                                                                     | Mouse     | IgG2a                                | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Meconiumantigen100, CEACAM5, CEA, CD66e, Carcinoembryonicantigen-relatedcelladhesionmolecule5, Carcinoembryonicantigen                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0156 | Research Grade Cusatuzumab  | ARGX-110, CAS:1399546-01-0                                                                             | Humanized | IgG1-lambda                          | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD27ligand, CD70, TNFSF7, CD27LG, CD27L, CD70antigen, tumor necrosis factor ligand superfamily member 7, CD27-L                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0157 | Research Grade Vorsetuzumab    | SGN-70, h1F6, SGN-75, CAS:1165740-62-4                        | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 2.68mg/ml | Monoclonal | CD27ligand, CD70, TNFSF7, CD27LG, CD27L, CD70antigen, tumor necrosis factor ligand superfamily member 7, CD27-L                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0158 | Research Grade Pabinafusp Alfa | JR-141, CAS:2140211-48-7                                      | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Transferrinreceptorprotein1, Tfr1, T9, Trfr, p90, CD71, TFR, TFR, sTFR, TR                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0159 | Research Grade Oleclumab       | MEDI-9447, CAS:1803176-05-7                                   | Human     | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1.31mg/ml | Monoclonal | CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0160 | Research Grade Milatuzumab     | CD74-DOX(ADC), MEDI-115, hLL1, hLL1-DOX(ADC), CAS:899796-83-9 | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1.77mg/ml | Monoclonal | HLA-DRantigens-associatedinvariantchain, HLAclassIIhistocompatibilityantigengammachain, CD74, CLIP, Iaantigen-associatedinvariantchain, DHLAG, li              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0161 | Research Grade Iladatuzumab    | DCDS0780A, MCDS0593A, RO7032005, CAS:1906205-76-2             | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 3.42mg/ml | Monoclonal | B-cell-specificglycoproteinB29, CD79B, B-cellantigenreceptorcomplex-associated proteinbetachain, Ig-beta, B29, Immunoglobulin-associatedB29protein, IGB, CD79b | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0162 | Research Grade Galiximab       | IDEC-114, CAS:357613-77-5                                     | Chimeric  | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD80, BB1, T-lymphocyteactivationantigenCD80, CD28LG, B7, CD28LG1, LAB7, ActivationB7-1antigen, CTLA-4counter-receptorB7.1                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0163 | Research Grade Avdoralimab     | IPH-5401, NN-8210, NNC-0215-0384, CAS:2226393-85-5            | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1.28mg/ml | Monoclonal | CD88, C5AR1, C5R1, C5AR, C5a-R, C5aR, C5aanaphylatoxinchemotacticreceptor1, C5aanaphylatoxinchemotacticreceptor                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0164 | Research Grade 4F2Mab          |                                                               | Humanized | IgG1-nd     | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SLC3A2, 4F2hc, Lymphocyteactivationantigen4F2large subunit, CD98, 4F2cell-surfaceantigenheavychain, Solutecarrierfamily3member2, MDU1, 4F2heavychainantigen    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0165 | Research Grade Pepinemab       | VX-15, VX15/2503, CAS:2097151-87-4                            | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1.79mg/ml | Monoclonal | A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0166 | Research Grade Carotuximab     | TRC-105, c-SN6j, CAS:1268714-50-6                             | Chimeric  | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD105, END, Endoglin, ENG                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0167 | Research Grade Cabiralizumab   | FPA-008, CAS:1613144-80-1                                     | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD115, CSF-1receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogenec-Fms, macrophage colony-stimulating factor1receptor, CSF-1R, FMS                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0168 | Research Grade Emactuzumab     | RG7155, RO5509554, CAS:1448221-67-7                           | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD115, CSF-1receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogenec-Fms, macrophage colony-stimulating factor1receptor, CSF-1R, FMS                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0169 | Research Grade Axatilimab      | SNDX-6352, UCB-6352, CAS:2155851-88-8                         | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD115, CSF-1receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogenec-Fms, macrophage colony-stimulating factor1receptor, CSF-1R, FMS                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0170 | Research Grade Mavrilimumab    | CAM-3001,<br>CAS:1085337-57-0                                                          | Human     | IgG4-<br>lambda2                  | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | CD116, CSF2R, GMR-alpha, CSF2RA,<br>Granulocyte-macrophage colony-stimulating<br>factorreceptor subunit alpha, CSF2RY, GMCSFR-<br>alpha, GM-CSF-R-alpha, CDw116                                                                                             | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0171 | Research Grade<br>Talcotuzumab | CSL-362-AML,<br>CSL362, JNJ-<br>56022473,<br>CAS:1826831-79-1                          | Humanized | IgG1-kappa                        | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | IL-3R subunit alpha, IL-3receptor subunit alpha,<br>CD123, Interleukin-3receptor subunit alpha,<br>IL3R, IL-3R-alpha, IL3RA, IL-3RA                                                                                                                         | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0172 | Research Grade Vibecotamab     | Bispecific,<br>XmAb14045,<br>CAS:2138442-13-2                                          | Chimeric  | IgG1-<br>kappa/scFv-<br>h-CH2-CH3 | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | IL-3R subunit alpha, IL-3receptor subunit alpha,<br>CD123, Interleukin-3receptor subunit alpha,<br>IL3R, IL-3R-alpha, IL3RA, IL-3RA, T3E, T-cell<br>surface antigen T3/Leu-4 epsilon chain, CD3e,<br>CD3E, T-cell surface glycoprotein CD3 epsilon<br>chain | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0173 | Research Grade Flotetuzumab    | Bispecific, MGD-<br>006, MGD006,<br>RES234, S80880,<br>CAS:1664355-28-5                | Humanized | VH-VL-VH'-<br>VL'                 | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | IL-3R subunit alpha, IL-3receptor subunit alpha,<br>CD123, Interleukin-3receptor subunit alpha,<br>IL3R, IL-3R-alpha, IL3RA, IL-3RA, T3E, T-cell<br>surface antigen T3/Leu-4 epsilon chain, CD3e,<br>CD3E, T-cell surface glycoprotein CD3 epsilon<br>chain | Purified by Nickel<br>column.                             | Mammalian<br>Cells |
| WM-BIS0174 | Research Grade Levilimab       | BCD-089,<br>CAS:2035008-70-7                                                           | Humanized | IgG1-kappa                        | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | sIL6R, Interleukin-6receptor subunit alpha,<br>CD126, IL-6R1, IL-6R subunit alpha,<br>Membraneglycoprotein80, gp80, IL6R, IL-6RA,<br>IL-6receptor subunit alpha, IL-6R-alpha                                                                                | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0175 | Research Grade Vobarilizumab   | Bispecific, (20A11-<br>9mer-ALB11), ALX-<br>0061, CAS:1628814-<br>88-9                 | Humanized | VH-VH'                            | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | sIL6R, Interleukin-6receptor subunit alpha,<br>CD126, IL-6R1, IL-6R subunit alpha,<br>Membraneglycoprotein80, gp80, IL6R, IL-6RA,<br>IL-6receptor subunit alpha, IL-6R-alpha, ALB,<br>Albumin                                                               | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0176 | Research Grade Ivuxolimab      | PF-04518600,<br>CAS:2225940-98-5                                                       | Human     | IgG2-kappa                        | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | ACT35antigen, TXGP1L, TAXtranscriptionally-<br>activatedglycoprotein1receptor, tumor necrosis<br>factorreceptorsuper family member 4,<br>TNFRSF4, OX40Lreceptor, CD134                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0177 | Research Grade Pogalizumab     | Vonlerolizumab,<br>MOXR-0916,<br>MOXR0916, RG-<br>7888, RO7021608,<br>CAS:1638935-72-4 | Humanized | IgG1-kappa                        | Human | 0.01M PBS, 1.66mg/ml<br>pH7.4. | Monoclonal | ACT35antigen, TXGP1L, TAXtranscriptionally-<br>activatedglycoprotein1receptor, tumor necrosis<br>factorreceptorsuper family member 4,<br>TNFRSF4, OX40Lreceptor, CD134                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0178 | Research Grade Tavolimab       | Tavolixizumab,<br>MEDI0562,<br>CAS:1635395-25-3                                        | Humanized | IgG1-kappa                        | Human | 0.01M PBS, 0.98mg/ml<br>pH7.4. | Monoclonal | ACT35antigen, TXGP1L, TAXtranscriptionally-<br>activatedglycoprotein1receptor, tumor necrosis<br>factorreceptorsuper family member 4,<br>TNFRSF4, OX40Lreceptor, CD134                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

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| WM-BIS0179 | Research Grade Cudarolimab  | IBI-101,<br>CAS:2244739-29-3           | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4.                                                                              | 1mg/ml    | Monoclonal | ACT35antigen, TXGP1L, TAXtranscriptionally-activatedglycoprotein1receptor, tumor necrosis factorreceptorsuper family member 4, TNFRSF4, OX40Lreceptor, CD134                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0180 | Research Grade Revdofilimab |                                        | Chimeric  | IgG1-kappa  | Human | 0.01M PBS, pH7.4.                                                                              | 1.3mg/ml  | Monoclonal | ACT35antigen, TXGP1L, TAXtranscriptionally-activatedglycoprotein1receptor, tumor necrosis factorreceptorsuper family member 4, TNFRSF4, OX40Lreceptor, CD134                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0181 | Research Grade Telazorlimab | GBR-830,<br>CAS:2126777-87-3           | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4.                                                                              | 6.9mg/ml  | Monoclonal | ACT35antigen, TXGP1L, TAXtranscriptionally-activatedglycoprotein1receptor, tumor necrosis factorreceptorsuper family member 4, TNFRSF4, OX40Lreceptor, CD134                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0182 | Research Grade Narnatumab   | IMCRON-8, RON8,<br>CAS:1188275-92-4    | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4.                                                                              | 1mg/ml    | Monoclonal | CD136, Macrophage-stimulatingproteinreceptor, PTK8, MST1R, p185-Ron, RON, CDw136, MSPreceptor, Protein-tyrosinekinase8                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0183 | Research Grade Urelumab     | BMS-663513,<br>CAS:934823-49-1         | Human     | IgG4-kappa  | Human | 0.94 mM Citric acid, 16.7 mM Trisodium citrate dihydrate, 6.2% sucrose, pH 6.5, 0.01% Tween 80 | 1.29mg/ml | Monoclonal | tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0184 | Research Grade Utomilumab   | PF-05082566, PF-2566, CAS:1417318-27-4 | Human     | IgG2-lambda | Human | 0.01M PBS, pH7.4.                                                                              | 0.91mg/ml | Monoclonal | tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0185 | Research Grade Indatuximab  |                                        | Chimeric  | IgG4-kappa  | Human | 0.01M PBS, pH7.4.                                                                              | 0.87mg/ml | Monoclonal | CD138, SDC1, SDC, Syndecan-1, SYND1                                                                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0186 | Research Grade Tovetumab    | MEDI-575,<br>CAS:1243266-04-7          | Human     | IgG2-kappa  | Human | 0.01M PBS, pH7.4.                                                                              | 1mg/ml    | Monoclonal | PDGFR2, Platelet-derived growth factor receptor alpha, RHEPDGFRA, Alpha-platelet-derived growth factorreceptor, PDGFR-2, Platelet-derived growth factoralphareceptor, Platelet-derived growth factorreceptor2, PDGF-R-alpha, Alpha-typeplatelet-derived growth factorreceptor, CD140aantigen, CD140antigen-like family member A, PDGFRA, PDGFR-alpha, CD140a | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0187 | Research Grade Rinucumab    | REGN-2176, REGN-2176-3(combination of afli bercept and ricinunum ab), REGN2176, CAS:1569263-06-4 | Human     | IgG4-kappa         | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Beta-type platelet-derived growth factor receptor, Beta platelet-derived growth factor receptor, CD140b, Platelet-derived growth factor receptor 1, PDGFRB, PDGF-R-beta, Platelet-derived growth factor receptor beta, CD140 antigen-like family member B, PDGFR-1, PDGFR1, PDGFR-beta, PDGFR | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0188 | Research Grade Tisotumab    | HuMax-TF-ADC, TF-011-MMAE, HuMax-TF, CAS:1418628-81-5                                            | Human     | IgG1-kappa         | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Tissue factor, CD142, F3, Thromboplastin, Coagulation factor III, TF                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0189 | Research Grade Imaprelimab  | PRX-003, CAS:2014343-04-3                                                                        | Humanized | IgG1-kappa         | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | CD146, Melanoma cell adhesion molecule, S-endothelial-associated antigen, Melanoma-associated antigen A32, MUC18, MCAM, Melanoma-associated antigen MUC18, cell surface glycoprotein MUC18, cell surface glycoprotein P1H12                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0190 | Research Grade Meplazumab   |                                                                                                  | Humanized | IgG1-kappa or IGG2 | Human | 0.01M PBS, pH7.4. | 1.8mg/ml | Monoclonal | Hepatoma-associated antigen, BSG, HAb18G, 5F7, TCSF, OK blood group antigen, Collagenase stimulatory factor, CD147, Leukocyte activation antigen M6, Basigin, Extracellular matrix metalloproteinase inducer, EMMPRIN, Tumor cell-derived collagenase stimulatory factor                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0191 | Research Grade Ziralimumab  | ABX-RB2, CAS:1427008-29-4, cem2.6                                                                | Human     | IgM-nd             | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Hepatoma-associated antigen, BSG, HAb18G, 5F7, TCSF, OK blood group antigen, Collagenase stimulatory factor, CD147, Leukocyte activation antigen M6, Basigin, Extracellular matrix metalloproteinase inducer, EMMPRIN, Tumor cell-derived collagenase stimulatory factor                      | Protein L purified from cell culture supernatant.   | Mammalian Cells |
| WM-BIS0192 | Research Grade Gavilimomab  | ABX-CBL, CAS:244096-20-6                                                                         | Mouse     | IgG1-kappa         | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Hepatoma-associated antigen, BSG, HAb18G, 5F7, TCSF, OK blood group antigen, Collagenase stimulatory factor, CD147, Leukocyte activation antigen M6, Basigin, Extracellular matrix metalloproteinase inducer, EMMPRIN, Tumor cell-derived collagenase stimulatory factor                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0193 | Research Grade Zalifrelimab | AGEN1884, CAS:2148321-69-9                                                                       | Human     | IgG1-kappa         | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0194 | Research Grade Tremelimumab  | Ticilimumab, CP-675, CP-675, 206, CP-675206clone11.2.1, CAS:745013-59-6  | Human     | IgG2-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0195 | Research Grade Ticilimumab   | Tremelimumab, CP-675, CP-675, 206, CP-675206clone11.2.1, CAS:745013-59-6 | Human     | IgG2-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0196 | Research Grade Nurulimab     | BCD-145, CAS:2168561-20-2                                                | Human     | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0197 | Research Grade Letolizumab   | BMS-986004, CAS:1450981-87-9                                             | Humanized | (VH-CH2-CH3)2 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | sCD40L, tumor necrosis factor ligand superfamily member 5, T-cellantigenGp39, CD40L, TNFSF5, CD154, CD40-L, TNF-relatedactivationprotein, CD40ligand, CD40LG, TRAP | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0198 | Research Grade Dapirolizumab | CDP7657, CAS:1416147-64-2                                                | Humanized | Fab'-G1-kappa | Human | 0.01M PBS, pH7.4. | 0.82mg/ml | Monoclonal | sCD40L, tumor necrosis factor ligand superfamily member 5, T-cellantigenGp39, CD40L, TNFSF5, CD154, CD40-L, TNF-relatedactivationprotein, CD40ligand, CD40LG, TRAP | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0199 | Research Grade Ruplizumab    | BG-9588, hu5c8, CAS:220651-94-5                                          | Humanized | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | sCD40L, tumor necrosis factor ligand superfamily member 5, T-cellantigenGp39, CD40L, TNFSF5, CD154, CD40-L, TNF-relatedactivationprotein, CD40ligand, CD40LG, TRAP | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0200 | Research Grade Toralizumab   | E6040, IDEC-131, CAS:252662-47-8                                         | Humanized | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | sCD40L, tumor necrosis factor ligand superfamily member 5, T-cellantigenGp39, CD40L, TNFSF5, CD154, CD40-L, TNF-relatedactivationprotein, CD40ligand, CD40LG, TRAP | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0201 | Research Grade Lirilumab    | BMS-986015,<br>IPH2102,<br>CAS:1000676-41-4                                                              | Human     | IgG4-kappa | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | CD158antigen-like family member A, KIR2DL1, Killer cell immunoglobulin-like receptor 2DL1, Natural killer-associated transcript 1, NKAT-1, MHC class I NK cell receptor, CD158A, p58 natural killer cell receptor clones CL-42/47.11, CD158a, p58.1 MHC class I-specific NK receptor, NKAT1, p58 NK receptor CL-42/47.11, p58 NK receptor CL-43, NKAT-6, NKAT6, MHC class I NK cell receptor, CD158 antigen-like family member B1, CD158b1, p58 natural killer cell receptor clone CL-43, Natural killer-associated transcript 6, CD158B1, KIR2DL2, Killer cell immunoglobulin-like receptor 2DL2, NKAT2b, KIR2DL3, p58 natural killer cell receptor clone CL-6, p58.2 MHC class I-specific NK receptor, CD158 antigen-like family member B2, MHC class I NK cell receptor, KIR-023GB, Killer inhibitory receptor cl2-3, p58 NK receptor CL-6, CD158b2, Killer cell immunoglobulin-like receptor 2DL3, Natural killer-associated transcript 2, CD158B2, KIRCL23, NKAT-2, NKAT2a, NKAT2 | Protein A/G purified from cell culture supernatant. | XtenCHO         |
| WM-BIS0202 | Research Grade Lacutamab    | IPH4102,<br>CAS:2187368-16-5                                                                             | Humanized | IgG1-kappa | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | CD158K, MHC class I NK cell receptor, NKAT4, Natural killer-associated transcript 4, KIR3DL2, p70 NK receptor CL-5, CD158k, p70 natural killer cell receptor clone CL-5, CD158 antigen-like family member K, Killer cell immunoglobulin-like receptor 3DL2, NKAT-4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0203 | Research Grade Monalizumab  | IPH-2201, NN-8765, NNC-0141-0000-0100, NNC-141-01000, monalizumab, anti-NKG2A, humZ270, CAS:1228763-95-8 | Humanized | IgG4-kappa | Human | 0.01M PBS, 6.65mg/ml<br>pH7.4. | Monoclonal | KLRC1, NKG2-A/NKG2-B type I integral membrane protein, NKG2-A/B-activating NK receptor, CD159 antigen-like family member A, CD159a, NK cell receptor A, NKG2A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0204 | Research Grade Praluzatamab | CX-2009, CAS:2145109-70-0                                                                                | Humanized | IgG1-kappa | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | Activated leukocyte cell adhesion molecule, MEMD, CD166 antigen, ALCAM, CD166                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0205 | Research Grade Tenatumomab  | ST2146,<br>CAS:1412891-40-7                               | Mouse     | IgG2b-nd           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Myotendinousantigen, Neuronectin, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP150-225, Glioma-associated-extracellularmatrixantigen, HXB, Hexabrachion, JI                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0206 | Research Grade Ulocuplumab  | BMS-936564, MDX-1338,<br>MDX1338, CAS:1375830-34-4        | Human     | IgG4-kappa         | Human | 0.01M PBS, pH7.4. | 1.59mg/ml | Monoclonal | Stromalcell-derivedfactor1receptor, LCR1, HM89, LPS-associated protein3, LAP-3, CXC-R4, CXCR-4, SDF-1receptor, CD184, NPYRL, LESTR, Fusin, FB22, C-X-Cchemokinereceptortype4, CXCR4, Lipopolysaccharide-associated protein3, Leukocyte-derivedseventransmembranedomainreceptor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0207 | Research Grade Plozalizumab | MLN-1202, anti-CCR2, hu1D9,<br>CAS:1610761-46-0           | Humanized | IgG1-kappa         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CCR2, CC-CCR-2, C-Cchemokinereceptortype2, CCR-2, C-CCR-2, MCP-1-R, CMKBR2, CD192, Monocytechemoattractantprotein1receptor                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0208 | Research Grade Leronlimab   | HuPRO-140, PA-14, PRO-140,<br>CAS:674782-26-4             | Humanized | IgG4-kappa         | Human | 0.01M PBS, pH7.4. | 4.27mg/ml | Monoclonal | C-CCR-5, CC-CCR-5, CMKBR5, HIV-1fusioncoreceptor, CHEMR13, CCR5, C-Cchemokinereceptortype5, CD195, CCR-5                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0209 | Research Grade Samalizumab  | ALXN6000, Anti-CD200,<br>hB7V3V2G2G4,<br>CAS:1073059-33-2 | Humanized | IgG2-G4-kappa      | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | OX-2membraneglycoprotein, MOX2, MOX1, CD200                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0210 | Research Grade Ganitumab    | AMG479,<br>CAS:905703-97-1                                | Human     | IgG1-kappa         | Human | 0.01M PBS, pH7.4. | 9.7mg/ml  | Monoclonal | CD221, Insulin-like growth factor1receptor, IGF1R, Insulin-like growth factor1receptor, IGF-1receptor                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0211 | Research Grade Cixutumumab  | IMC-A12, LY3012217,<br>CAS:947687-12-9                    | Human     | IgG1-lambda        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD221, Insulin-like growth factor1receptor, IGF1R, Insulin-like growth factor1receptor, IGF-1receptor                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0212 | Research Grade Figitumumab  | CP-751871,<br>CAS:943453-46-1                             | Human     | IgG2-kappa         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD221, Insulin-like growth factor1receptor, IGF1R, Insulin-like growth factor1receptor, IGF-1receptor                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0213 | Research Grade Istiratumab  | Bispecific, MM-005, MM-141,<br>CAS:1509928-04-4           | Human     | IgG1-kappa-[scFv]2 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD221, Insulin-like growth factor1receptor, IGF1R, Insulin-like growth factor1receptor, IGF-1receptor, ERBB3, HER3, Proto-oncogene-likeproteinErbB-3, Tyrosinekinase-typecellsurfacereceptorHER3, Receptortyrosine-protein kinaseErbB-3                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0214 | Research Grade Ieramylimab  | LAG525, BAP050-Clone-I, LAG-525,<br>CAS:2137049-37-5      | Humanized | IgG4-kappa         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0215 | Research Grade Relatlimab   | BMS-986016, ONO-4482, CAS:1673516-98-7                    | Human     | IgG4-kappa         | Human | 0.01M PBS, pH7.4. | 7.5mg/ml  | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                              |                                                     |           |                                      |       |                   |           |            |                                                                                                                                                                                                                                                                                                                                                                 |                                                     |                 |
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| WM-BIS0216 | Research Grade Encelimumab   | TSR-033,<br>CAS:2173096-82-5                        | Humanized | IgG4-kappa                           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0217 | Research Grade Fianlimab     | REGN3767,<br>CAS:2126132-98-5                       | Human     | IgG4-kappa                           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0218 | Research Grade Miptenlimab   | BI-754111,<br>CAS:2249882-55-9                      | Humanized | IgG4-kappa                           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0219 | Research Grade Tebotelimab   | Bispecific, MGD-013, CAS:2245725-04-4               | Humanized | [V-kappa'-VH-h-CH2-CH3_V-kappa-VH']2 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3, Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0220 | Research Grade Gatipotuzumab | PankoMab, PankoMab-GEX, hPankoMab, CAS:1264737-26-9 | Humanized | IgG1-kappa                           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | PEMT, CA15-3, H23AG, Peanut-reactiveurinarymucin, PEM, EMA, Cancerantigen15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associatedmucin, CD227, Polymorphicepithelialmucin, KL-6, MUC1-alpha, MUC1, PUM, KrebsvondenLungen-6, MUC1-NT, Tumor-associatedepithelialmembraneantigen, Mucin-1, Breastcarcinoma-associated antigen DF3, Carcinoma-associatedmucin | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0221 | Research Grade Sontuzumab    | AS1402, huHMFG-1, CAS:372075-37-1                   | Humanized | IgG1-nd                              | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | PEMT, CA15-3, H23AG, Peanut-reactiveurinarymucin, PEM, EMA, Cancerantigen15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associatedmucin, CD227, Polymorphicepithelialmucin, KL-6, MUC1-alpha, MUC1, PUM, KrebsvondenLungen-6, MUC1-NT, Tumor-associatedepithelialmembraneantigen, Mucin-1, Breastcarcinoma-associated antigen DF3, Carcinoma-associatedmucin | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0222 | Research Grade Cantuzumab    |                                                     | Humanized | IgG1-kappa                           | Human | 0.01M PBS, pH7.4. | 2.23mg/ml | Monoclonal | PEMT, CA15-3, H23AG, Peanut-reactiveurinarymucin, PEM, EMA, Cancerantigen15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associatedmucin, CD227, Polymorphicepithelialmucin, KL-6, MUC1-alpha, MUC1, PUM, KrebsvondenLungen-6, MUC1-NT, Tumor-associatedepithelialmembraneantigen, Mucin-1, Breastcarcinoma-associated antigen DF3, Carcinoma-associatedmucin | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                             |                                                              |       |              |       |                   |           |            |                                                                                                                                                                                                                                                                                                                                                                 |                                                     |                 |
|------------|-----------------------------|--------------------------------------------------------------|-------|--------------|-------|-------------------|-----------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS0223 | Research Grade Nacolomab    |                                                              | Mouse | Fab-G1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | PENT, CA15-3, H23AG, Peanut-reactiveurinarymucin, PEM, EMA, Cancerantigen15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associatedmucin, CD227, Polymorphicepithelialmucin, KL-6, MUC1-alpha, MUC1, PUM, KrebsvondenLungen-6, MUC1-NT, Tumor-associatedepithelialmembraneantigen, Mucin-1, Breastcarcinoma-associated antigen DF3, Carcinoma-associatedmucin | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0224 | Research Grade Clivatuzumab | IMMU-107, hPAM4, hPAM4IgG-DOTA, hPAM4-DOTA, CAS:1622075-09-5 |       | IgG1-kappa   | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | PENT, CA15-3, H23AG, Peanut-reactiveurinarymucin, PEM, EMA, Cancerantigen15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associatedmucin, CD227, Polymorphicepithelialmucin, KL-6, MUC1-alpha, MUC1, PUM, KrebsvondenLungen-6, MUC1-NT, Tumor-associatedepithelialmembraneantigen, Mucin-1, Breastcarcinoma-associated antigen DF3, Carcinoma-associatedmucin | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0225 | Research Grade Epitumomab   | CAS:263547-71-3                                              | Mouse | IgG1-kappa   | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | PENT, CA15-3, H23AG, Peanut-reactiveurinarymucin, PEM, EMA, Cancerantigen15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associatedmucin, CD227, Polymorphicepithelialmucin, KL-6, MUC1-alpha, MUC1, PUM, KrebsvondenLungen-6, MUC1-NT, Tumor-associatedepithelialmembraneantigen, Mucin-1, Breastcarcinoma-associated antigen DF3, Carcinoma-associatedmucin | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0226 | Research Grade Pankomab     |                                                              | Human | IgG1-kappa   | Human | 0.01M PBS, pH7.4. | 0.63mg/ml | Monoclonal | PENT, CA15-3, H23AG, Peanut-reactiveurinarymucin, PEM, EMA, Cancerantigen15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associatedmucin, CD227, Polymorphicepithelialmucin, KL-6, MUC1-alpha, MUC1, PUM, KrebsvondenLungen-6, MUC1-NT, Tumor-associatedepithelialmembraneantigen, Mucin-1, Breastcarcinoma-associated antigen DF3, Carcinoma-associatedmucin | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0227 | Research Grade Atorolimumab | P3x22914G4, CAS:202833-08-7                                  | Human | IgG3-kappa   | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD240D, RHXIII, BloodgroupRh(D)polypeptide, Rhpolypeptide2, RhPII, RhesusDantigen, RHD                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                            |                                                        |           |            |       |                   |           |            |                                                                                                                                                                                                                                                            |                                                     |                 |
|------------|----------------------------|--------------------------------------------------------|-----------|------------|-------|-------------------|-----------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS0228 | Research Grade Morolimumab | CAS:202833-07-6                                        | Human     | IgG1-nd    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD240D, RHXIII, BloodgroupRh(D)polypeptide, Rhpolyptide2, RhPII, RhesusDantigen, RHD                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0229 | Research Grade Roledumab   | LFB-R593, CAS:1174008-79-7                             | Human     | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD240D, RHXIII, BloodgroupRh(D)polypeptide, Rhpolyptide2, RhPII, RhesusDantigen, RHD                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0230 | Research Grade Ontuxizumab | MORAb-004, CAS:946415-62-9                             | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1.1mg/ml  | Monoclonal | Endosialin, TEM1, CD164L1, Tumorendothelialmarker1, CD248                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0231 | Research Grade Oxelumab    | R4930, RG4930, RO4989991, huMAbOX40L, CAS:1186098-83-8 | Human     | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 0.69mg/ml | Monoclonal | CD252, OX40L, TXGP1, OX40ligand, GlycoproteinGp34, TAXtranscriptionally-activatedglycoprotein1, TNFSF4, tumor necrosis factor ligand superfamily member 4                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0232 | Research Grade Tabalumab   | LY2127399, CAS:1143503-67-6                            | Human     | IgG4-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | BAFF, ZTNF4, BLYS, tumor necrosis factor ligand superfamily member 13B, Dendriticcell-derivedTNF-likemolecule, TALL-1, TNF-andAPOL-relatedleukocyteexpressedligand1, BLYS, Blymphocytestimulator, TNFSF13B, CD257, TNFSF20, TALL1, B-cell-activatingfactor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0233 | Research Grade Mapatumumab | HGS-ETR1, TRM-1, CAS:658052-09-6                       | Human     | IgG1-nd    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF-relatedapoptosis-inducingligandreceptor1, APO2, Deathreceptor4, TRAILreceptor1, TRAIL-R1, CD261, DR4, TRAILR1, TNFRSF10A, tumor necrosis factorreceptorsuper family member 10A                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0234 | Research Grade Benufutamab | GEN1029, CAS:2109730-69-8                              | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TRAILR2, TRAIL-R2, Deathreceptor5, CD262, DR5, tumor necrosis factorreceptorsuper family member 10B, ZTNFR9, TRAILreceptor2, TRICK2, TNFRSF10B, KILLER, TNF-relatedapoptosis-inducingligandreceptor2                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0235 | Research Grade Tigatuzumab | CS-1008, TRA-8, CAS:918127-53-4                        | Humanized | IgG1-nd    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TRAILR2, TRAIL-R2, Deathreceptor5, CD262, DR5, tumor necrosis factorreceptorsuper family member 10B, ZTNFR9, TRAILreceptor2, TRICK2, TNFRSF10B, KILLER, TNF-relatedapoptosis-inducingligandreceptor2                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0236 | Research Grade Conatumumab | AMG655, TRAIL-R2mAb, XG1-048vw, CAS:896731-82-1        | Human     | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 2.89mg/ml | Monoclonal | TRAILR2, TRAIL-R2, Deathreceptor5, CD262, DR5, tumor necrosis factorreceptorsuper family member 10B, ZTNFR9, TRAILreceptor2, TRICK2, TNFRSF10B, KILLER, TNF-relatedapoptosis-inducingligandreceptor2                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                             |                                                                    |           |               |       |                   |           |            |                                                                                                                                                                                                                         |                                                     |                 |
|------------|-----------------------------|--------------------------------------------------------------------|-----------|---------------|-------|-------------------|-----------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS0237 | Research Grade Drozitumab   | PRO95780, anti-DR5, rhuMAbDR5, CAS:912628-39-8                     | Human     | IgG1-lambda   | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TRAILR2, TRAIL-R2, Deathreceptor5, CD262, DR5, tumor necrosis factorreceptorsuper family member 10B, ZTNFR9, TRAILreceptor2, TRICK2, TNFRSF10B, KILLER, TNF-relatedapoptosis-inducingligandreceptor2                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0238 | Research Grade Lexatumumab  | HGS-ETR2, CAS:845816-02-6                                          | Human     | IgG1-lambda   | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TRAILR2, TRAIL-R2, Deathreceptor5, CD262, DR5, tumor necrosis factorreceptorsuper family member 10B, ZTNFR9, TRAILreceptor2, TRICK2, TNFRSF10B, KILLER, TNF-relatedapoptosis-inducingligandreceptor2                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0239 | Research Grade Tilogotamab  | GEN-1029, HexaBody-DR5/DR5, Hx-DR5-01/05, CAS:2109731-10-2         | Humanized | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TRAILR2, TRAIL-R2, Deathreceptor5, CD262, DR5, tumor necrosis factorreceptorsuper family member 10B, ZTNFR9, TRAILreceptor2, TRICK2, TNFRSF10B, KILLER, TNF-relatedapoptosis-inducingligandreceptor2                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0240 | Research Grade Enavatuzumab | PDL192, CAS:1062149-33-0                                           | Humanized | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 3.33mg/ml | Monoclonal | FGF-inducible14, TNFRSF12A, FN14, CD266, TweakR, Fibroblast growth factor - inducibleimmediate-earlyresponseprotein14, Tweak-receptor, tumor necrosis factorreceptorsuper family member 12A                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0241 | Research Grade Ianalumab    | VAY-736, CAS:1929549-92-7                                          | Human     | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1.1mg/ml  | Monoclonal | BR3, TNFRSF13C, BAFFreceptor, BlySreceptor3, tumor necrosis factorreceptorsuper family member 13C, CD268, B-cell-activatingfactorreceptor, BAFFR, BAFF-R                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0242 | Research Grade Teclistamab  | Bispecific, BCMA, JNJ-64007957, JNJ-7957, Ab-957, CAS:2119595-80-9 | Chimeric  | IgG4-lambda   | Human | 0.01M PBS, pH7.4. | 1.2mg/ml  | Monoclonal | tumor necrosis factorreceptorsuper family member 17, TNFRSF17, CD269, B-cellmaturationprotein, BCMA, BCM, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0243 | Research Grade Tifcemalimab | JS004, Icatolimab, CAS:2236068-83-8                                | Chimeric  | IgG4-kappa    | Human | 0.01M PBS, pH7.4. | 2.61mg/ml | Monoclonal | B-andT-lymphocyteattenuator, BTLA, CD272, B-andT-lymphocyte-associated protein                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0244 | Research Grade Envafohimab  | KN-035, CAS:2102192-68-5                                           | Chimeric  | (VH-CH2-CH3)2 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0245 | Research Grade Pacmilimab   | CX-072, CAS:2145091-51-4                                           | Human     | IgG4-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0246 | Research Grade Cosibelimab     | CK-301,<br>CAS:2216751-26-5          | Human     | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0247 | Research Grade Manelimab       | BCD-135,<br>CAS:2168561-26-8         | Human     | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0248 | Research Grade Adebreliab      | HTI-1088, SHR-1316, CAS:2247114-85-6 | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0249 | Research Grade Opucolimab      | AHLX-20, HLX-20, CAS:2251771-79-4    | Humanized | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0250 | Research Grade Sugemalimab     |                                      | Human     | IgG4-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0251 | Research Grade Prezalumab      | AMG557, MEDI-5872, CAS:1523164-68-2  | Human     | IgG2-kappa  | Human | 0.01M PBS, pH7.4. | 3.51mg/ml | Monoclonal | B7RP1, B7-relatedprotein1, CD275, ICOSL, ICOSLG, KIAA0653, B7homolog2, ICOSligand, B7RP-1, B7H2, B7-H2, B7-likeproteinGI50                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0252 | Research Grade Rozibafusp alfa | CAS:2143449-47-0                     | Human     | IgG2-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B7RP1, B7-relatedprotein1, CD275, ICOSL, ICOSLG, KIAA0653, B7homolog2, ICOSligand, B7RP-1, B7H2, B7-H2, B7-likeproteinGI50, BAFF, ZTNF4, BLYS, tumor necrosis factor ligand superfamily member 13B, Dendriticcell-derivedTNF-likemolecule, TALL-1, TNF-andAPOL-relatedleukocyteexpressedligand1, BlyS, Blymphocytestimulator, TNFSF13B, CD257, TNFSF20, TALL1, B-cell-activatingfactor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0253 | Research Grade Enoblituzumab   | MG-A271, CAS:1353485-38-7            | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 2.04mg/ml | Monoclonal | CD276, B7-H3, Costimulatorymolecule, B7H3, 4Ig-B7-H3, B7homolog3, CD276antigen                                                                                                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0254 | Research Grade Omburtamab      | 8H9, Mab8H9, CAS:1895083-75-6        | Mouse     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD276, B7-H3, Costimulatorymolecule, B7H3, 4Ig-B7-H3, B7homolog3, CD276antigen                                                                                                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                              |                                                         |           |             |       |                      |           |            |                                                                                                        |                                                     |                 |
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| WM-BIS0255 | Research Grade Mirzotamab    | ABBV-155,<br>CAS:2229859-11-2                           | Humanized | IgG1-kappa  | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | CD276, B7-H3, Costimulatorymolecule, B7H3, 4Ig-B7-H3, B7homolog3, CD276antigen                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0256 | Research Grade Vopratelimab  | JTX-2011,<br>CAS:2039148-04-2                           | Humanized | IgG1-kappa  | Human | 0.01M PBS,<br>pH7.4. | 0.93mg/ml | Monoclonal | CD278, ICOS, InducibleT-cellcostimulator, Activation-induciblelymphocyteimmunomediatorymolecule, AILIM | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0257 | Research Grade Feladilimab   | GSK-3359609,<br>CAS:2252518-85-5                        | Humanized | IgG4-kappa  | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | CD278, ICOS, InducibleT-cellcostimulator, Activation-induciblelymphocyteimmunomediatorymolecule, AILIM | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0258 | Research Grade Balstilimab   | AGEN2034,<br>CAS:2230167-06-1                           | Human     | IgG4-kappa  | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0259 | Research Grade Cetrelimab    | JNJ-63723283,<br>CAS:2050478-92-5                       | Human     | IgG4-kappa  | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0260 | Research Grade Tislelizumab  | BGB-A317,<br>CAS:1858168-59-8                           | Humanized | IgG4-kappa  | Human | 0.01M PBS,<br>pH7.4. | 3.3mg/ml  | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0261 | Research Grade Sintilimab    | IBI-308,<br>CAS:2072873-06-2                            | Human     | IgG4-kappa  | Human | 0.01M PBS,<br>pH7.4. | 1.57mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0262 | Research Grade Toripalimab   | CAS:1924598-82-2                                        | Humanized | IgG4-kappa  | Human | 0.01M PBS,<br>pH7.4. | 0.6mg/ml  | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0263 | Research Grade Budigalimab   | ABBV-181, PR-1648817,<br>CAS:2098225-93-3               | Humanized | IgG1-kappa  | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0264 | Research Grade Camrelizumab  | SHR-1210,<br>CAS:1798286-48-2                           | Humanized | IgG4-kappa  | Human | 0.01M PBS,<br>pH7.4. | 12.5mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0265 | Research Grade Lodapolimab   | LY3300054,<br>CAS:2118349-31-6                          | Human     | IgG1-lambda | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0266 | Research Grade Serplulimab   | HLX10,<br>CAS:2231029-82-4                              | Humanized | IgG4-kappa  | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0267 | Research Grade Spartalizumab | NPVPDR001,<br>NVS240118,<br>PDR001,<br>CAS:1935694-88-4 | Humanized | IgG4-kappa  | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0268 | Research Grade Pidilizumab   | CT-011,<br>CAS:1036730-42-3                             | Humanized | IgG1-kappa  | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0269 | Research Grade Progolimab   | BCD-100,<br>CAS:2093956-19-3                                                       | Chimeric  | IgG1-kappa-<br>lambda | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1,<br>hPD-1, PD1, PDCD1, CD279                                                                                                              | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0270 | Research Grade Retifanlimab | INCMGA-00012,<br>MGA-012,<br>CAS:2079108-44-2                                      | Humanized | IgG4-kappa            | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1,<br>hPD-1, PD1, PDCD1, CD279                                                                                                              | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0271 | Research Grade Sasanlimab   | PF-06801591,<br>CAS:2206792-50-7                                                   | Humanized | IgG4-kappa            | Human | 0.01M PBS, 1.65mg/ml<br>pH7.4. | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1,<br>hPD-1, PD1, PDCD1, CD279                                                                                                              | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0272 | Research Grade Ezabenlimab  | BI-754091,<br>CAS:2249882-54-8                                                     | Humanized | IgG4-kappa            | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1,<br>hPD-1, PD1, PDCD1, CD279                                                                                                              | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0273 | Research Grade Tomaralimab  | OPN-305,<br>CAS:1449294-76-1                                                       | Chimeric  | IgG4-kappa            | Human | 0.01M PBS, 0.6mg/ml<br>pH7.4.  | Monoclonal | TIL4, Toll-likereceptor2, TLR2, Toll/interleukin-<br>1receptor-likeprotein4, CD282                                                                                                 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0274 | Research Grade Vesencumab   | MNRP1685A,<br>CAS:1205533-60-3                                                     | Human     | IgG1-kappa            | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | NRP1, Neuropilin-1, VEGF165R, NRP, CD304,<br>Vascularendothelialcell growth factor<br>165receptor                                                                                  | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0275 | Research Grade Olinvacimab  | SSS-23, TTAC-0001,<br>tanibirumab,<br>CAS:2095504-49-5                             | Humanized | IgG1-kappa-<br>lambda | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | FLK-1, Kinaseinsertdomainreceptor, VEGFR2,<br>Fetalliverkinase1, CD309,<br>Vascularendothelialgrowthfactorreceptor2,<br>Protein-tyrosinekinasereceptorflk-1, FLK1,<br>VEGFR-2, KDR | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0276 | Research Grade Alacizumab   |                                                                                    | Humanized | IgG4                  | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | FLK-1, Kinaseinsertdomainreceptor, VEGFR2,<br>Fetalliverkinase1, CD309,<br>Vascularendothelialgrowthfactorreceptor2,<br>Protein-tyrosinekinasereceptorflk-1, FLK1,<br>VEGFR-2, KDR | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0277 | Research Grade Tanibirumab  | Olinvacimab, SSS-<br>23, TTAC-0001,<br>tanibirumab,<br>CAS:2095504-49-5            | Human     | IgG1-kappa-<br>lambda | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | FLK-1, Kinaseinsertdomainreceptor, VEGFR2,<br>Fetalliverkinase1, CD309,<br>Vascularendothelialgrowthfactorreceptor2,<br>Protein-tyrosinekinasereceptorflk-1, FLK1,<br>VEGFR-2, KDR | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0278 | Research Grade Vulinacimab  | HLX-06, HLX06,<br>CAS:2250342-36-8                                                 | Human     | IgG1-kappa            | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | FLK-1, Kinaseinsertdomainreceptor, VEGFR2,<br>Fetalliverkinase1, CD309,<br>Vascularendothelialgrowthfactorreceptor2,<br>Protein-tyrosinekinasereceptorflk-1, FLK1,<br>VEGFR-2, KDR | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0279 | Research Grade Tesnatilimab | JNJ-64304500,<br>NN8555, NNC142-<br>0002,<br>JNJ4500, JNJ4500,<br>CAS:2242758-08-1 | Human     | IgG4-kappa            | Human | 0.01M PBS, 3.31mg/ml<br>pH7.4. | Monoclonal | KLRK1, NKG2D, Killer celllectin-<br>likereceptorsubfamilyKmember1, NKG2-D-<br>activatingNKreceptor, D12S2489E, NKG2-<br>Dtypellintegralmembraneprotein,<br>NKcellreceptorD, CD314  | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

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| WM-BIS0280 | Research Grade Azintuzumab | ABBV-383, PR-1471272, ABBV-838, CAS:1826819-57-1 | Humanized | IgG1-kappa       | Human | 0.01M PBS, pH7.4.                                 | 1mg/ml | Monoclonal | SLAMF7, CRACC, Protein19A, SLAM family member 7, CD2-like receptor-activating cytotoxic cells, Membrane protein FOAP-12, CD319, Novelty9, CD2 subset1, CS1                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0281 | Research Grade Citatuzumab | VB6-845, CAS:945228-49-9                         | Humanized | IgG1-kappa       | Human | 0.01M PBS, pH7.4.                                 | 1mg/ml | Monoclonal | Epithelial glycoprotein 314, hEGP314, Major gastrointestinal tumor-associated protein GA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen, TROP1, EPCAM, Epithelial glycoprotein, KS1/4 antigen, Tumor-associated calcium signal transducer 1, M4S1, CD326, Ep-CAM, EGP, Epithelial cell adhesion molecule, M1S2, KSA, cell surface glycoprotein Trop-1, GA733-2, Epithelial cell surface antigen . MIC18 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0282 | Research Grade Edrecolomab | 17-1A, CAS:156586-89-9                           | Mouse     | IgG2a-kappa      | Human | 0.01M PBS, pH7.4.                                 | 1mg/ml | Monoclonal | Epithelial glycoprotein 314, hEGP314, Major gastrointestinal tumor-associated protein GA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen, TROP1, EPCAM, Epithelial glycoprotein, KS1/4 antigen, Tumor-associated calcium signal transducer 1, M4S1, CD326, Ep-CAM, EGP, Epithelial cell adhesion molecule, M1S2, KSA, cell surface glycoprotein Trop-1, GA733-2, Epithelial cell surface antigen . MIC18 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0283 | Research Grade Oportuzumab |                                                  | Humanized | scFv-kappa-heavy | Human | 30 mM histidine pH5.8, 10% sucrose, 0.02% Tween80 | 1mg/ml | Monoclonal | Epithelial glycoprotein 314, hEGP314, Major gastrointestinal tumor-associated protein GA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen, TROP1, EPCAM, Epithelial glycoprotein, KS1/4 antigen, Tumor-associated calcium signal transducer 1, M4S1, CD326, Ep-CAM, EGP, Epithelial cell adhesion molecule, M1S2, KSA, cell surface glycoprotein Trop-1, GA733-2, Epithelial cell surface antigen . MIC18 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                              |                                                                         |           |                                       |       |                   |          |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                     |                 |
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| WM-BIS0284 | Research Grade Solitomab     | Bispecific, MT110, AMG110, AMG-110, AMG110, CAS:1005198-65-1            | Mouse     | (scFv-kappa-heavy)-(scFv-heavy-kappa) | Human | 0.01M PBS, pH7.4. | 1.5mg/ml | Monoclonal | Epithelialglycoprotein314, hEGP314, Majorgastrointestinaltumor-associated proteinGA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen , TROP1, EPCAM, Epithelialglycoprotein, KS1/4antigen, Tumor-associatedcalciumsignaltransducer1, M4S1, CD326, Ep-CAM, EGP, Epithelialcelladhesionmolecule, M1S2, KSA, cell surface glycoprotein Trop-1, GA733-2, Epithelialcell surface antigen , MIC18, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0285 | Research Grade Bemarituzumab | FPA144, FPA-144, FPA114-A, CAS:1952272-74-0                             | Humanized | IgG1-kappa                            | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | K-sam, KSAM, CD332, Keratinocyte growth factor receptor, Fibroblast growth factor receptor2, FGFR-2, FGFR2, KGFR, BEK                                                                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0286 | Research Grade Aprutumab     | BAY1179470, BAY1187982, CAS:1634620-63-5                                | Human     | IgG1-lambda                           | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | K-sam, KSAM, CD332, Keratinocyte growth factor receptor, Fibroblast growth factor receptor2, FGFR-2, FGFR2, KGFR, BEK                                                                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0287 | Research Grade Vofatamab     | MFGR1877S, MFGR-1877S, MFGR1877S, CAS:1312305-12-6                      | Humanized | IgG1-kappa                            | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Fibroblast growth factor receptor3, FGFR-3, FGFR3, JTK4, CD333                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0288 | Research Grade Disitamab     | RC48-0, DisitamabVedotin, CAS:2185868-98-6                              | Humanized | IgG1-kappa                            | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacerceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein                                                                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0289 | Research Grade Timigutuzumab | Trastuzumab, GEXMab73, GT-MAb7.3-GEX, TrastuzuMab-GEX, CAS:1665274-14-5 | Humanized | IgG1-kappa                            | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacerceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein                                                                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0290 | Research Grade Gancotamab    | MM-302, CAS:1509928-00-0                                                | Human     | scFv-heavy-lambda                     | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacerceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein                                                                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                              |                                                                                                                       |           |                           |       |                   |           |            |                                                                                                                                                                                                                                                                                                                                                          |                                                     |                 |
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| WM-BIS0291 | Research Grade Zanidatamab   | ZW-25, ZW25, zanidatamabzovodotin, CAS:2169946-15-8                                                                   | Humanized | IgG1-kappa/scFv-h-CH2-CH3 | Human | 0.01M PBS, pH7.4. | 1.46mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0292 | Research Grade Ertumaxomab   | Bispecific, MusmusG2akappa, anti-ERBB2(250A/TP-A-02)/RatSp.G2blambda, anti-CD3E(26/II/6-1.2), TPBs03, CAS:509077-99-0 | Human     | IgG1-kappa                | Human | 0.01M PBS, pH7.4. | 1.39mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0293 | Research Grade Zenocutuzumab | Bispecific, MCLA-128, PB4188, R040517, CAS:1969309-56-5                                                               | Humanized | IgG1-kappa                | Human | 0.01M PBS, pH7.4. | 1.96mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein, ERBB3, HER3, Proto-oncogene-likeprotein c-ErbB-3, Tyrosinekinase-typecellsurfacereceptorHER3, Receptortyrosine-proteinkinaseerbB-3 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0294 | Research Grade Tabituximab   | ONC-005, OTSA101, OTSA101-DTPA-90Y, OTSA101-DTPA, OTSA101-SS01, CAS:1644134-10-0                                      | Chimeric  | IgG1-kappa                | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FZD10, Fz-10, hFz10, Frizzled-10, CD350, FzE7                                                                                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0295 | Research Grade Ragifilimab   |                                                                                                                       | Humanized | IgG1-kappa                | Human | 0.01M PBS, pH7.4. | 2mg/ml    | Monoclonal | Activation-inducibleTNFRfamilyreceptor, GITR, TNFRSF18, CD357, tumor necrosis factorreceptorsuper family member 18, AITR, Glucocorticoid-inducedTNFR-relatedprotein                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0296 | Research Grade Cobolimab     | TSR-022, CAS:2022215-65-0                                                                                             | Humanized | IgG4-kappa                | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T-cellimmunoglobulinmucinreceptor3, HAVcr-2, TIMD-3, T-cellmembraneprotein3, HAVCR2, HepatitisAviruscellularreceptor2, CD366, TIMD3, TIM-3, TIM3, T-cellimmunoglobulinandmucindomain-containing protein 3                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                              |                                                                              |           |            |       |                   |           |            |                                                                                                                                                                                                                                                                                                               |                                                     |                 |
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| WM-BIS0297 | Research Grade Sabatolimab   | MBG-453,<br>CAS:2252262-24-9                                                 | Humanized | IgG4-kappa | Human | 0.01M PBS, pH7.4. | 1.56mg/ml | Monoclonal | T-cellimmunoglobulinmucinreceptor3, HAVcr-2, TIMD-3, T-cellmembraneprotein3, HAVCR2, HepatitisAviruscellularreceptor2, CD366, TIMD3, TIM-3, TIM3, T-cellimmunoglobulinandmucindomain-containing protein 3                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0298 | Research Grade Tepoditamab   | Bispecific, MCLA-117, PB9122,<br>CAS:2044679-53-8                            | Human     | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CLEC12A, DCAL2, Dendriticcell-associatedlectin2, CLL-1, MyeloidinhibitoryC-typelectin-likereceptor, C-typelectindomainfamily12memberA, CLL1, DCAL-2, C-typelectin-likemolecule1, M1CL, CD371, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glvcoorprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0299 | Research Grade Astegolimab   | AMG-282, MSTT-1041A, RG-6149, RO-7187807,<br>CAS:2173054-79-8                | Human     | IgG2-kappa | Human | 0.01M PBS, pH7.4. | 0.91mg/ml | Monoclonal | T1, DER4, Interleukin-1receptor-like1, ST2, IL1RL1, ProteinST2                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0300 | Research Grade Nemolizumab   | CIM331,<br>CAS:1476039-58-3,<br>Nemolizumab                                  | Humanized | IgG2-kappa | Human | 0.01M PBS, pH7.4. | 2.5mg/ml  | Monoclonal | IL-31RA, Interleukin-31receptor subunit alpha, IL31RA, hGLM-R, ZcytoR17, IL-31R-alpha, GPL, CRL3, Cytokinerceptor-like3, IL-31R subunit alpha, IL-31receptor subunit alpha, Gp130-likereceptor, GLM-R, Gp130-likemonocytereceptor                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0301 | Research Grade Anifrolumab   | MDX-1333, MEDI-546, CAS:1326232-46-5                                         | Human     | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Interferon alpha/beta receptor1, Cytokine receptor family 2 member 1, Cytokine receptor class-II member 1, CRF2-1, IFN-R-1, IFNAR1, IFNAR, IFN-alpha/beta receptor1, Type I interferon receptor 1                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0302 | Research Grade Modotuximab   | DS1024,<br>Sym004(combinationofmodotuximabandfutuximab),<br>CAS:1310460-86-6 | Chimeric  | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0303 | Research Grade Tomuzotuximab | CetuxiMab-GEX, GEXMab52201,<br>CAS:1646321-00-7                              | Chimeric  | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0304 | Research Grade Depatuxizumab | ABT-806, ABT-414, unconjugate:ABT-806, CAS:1471999-69-5                      | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0305 | Research Grade Demupitamab   | N63Ab,<br>CAS:2249926-74-5                                                              | Human     | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0306 | Research Grade Zatuximab     | Futuximab, DS992, Sym004(combination of futuximab and modotuximab),<br>CAS:1310460-86-6 | Chimeric  | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0307 | Research Grade Imgatuzumab   | GA201, RG7160, RO5083945,<br>CAS:959963-46-3                                            | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0308 | Research Grade Laprituximab  | IMGN-289, J2898A-SMCC-DM1, J2898A,<br>CAS:1622327-38-1                                  | Chimeric  | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0309 | Research Grade Losatuxizumab | ABT-806, PR-1316749,<br>CAS:1801544-27-3                                                | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0310 | Research Grade Nimotuzumab   | Theraloc, hR3,<br>CAS:828933-51-3                                                       | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0311 | Research Grade Serclutamab   | ABBV-321, DC-1630423, PR-1594407,<br>Serclutamabtalirine,<br>CAS:2140172-41-2           | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0312 | Research Grade Zalutumumab   | HuMax-EGFr,<br>CAS:667901-13-5                                                          | Human     | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0313 | Research Grade Pimurutamab   | 1-26/3-67, 1-26/3-67(LC/HC), HLX-07,<br>CAS:2251771-76-1                                | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0314 | Research Grade<br>Petosemtamab  | Bispecific, MCLA-158, CAS:2213450-26-9                   | Human     | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB, G-proteincoupledreceptor49, G-proteincoupledreceptorHG38, LGR5, GPR67, GPR49, G-proteincoupledreceptor67, Leucine-richrepeat-containingG-proteincoupledreceptor5 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0315 | Research Grade Ligelizumab      | CL-2C, CAS:1322627-61-1                                  | Humanized | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Ig epsilon chainCregion, IGHE, Ig epsilon chainCregionND, Immunoglobulinheavyconstantepsilon                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0316 | Research Grade Talizumab        | C21/AL-901, HU-901, Hu901, TNX-901, CAS:380610-22-0      | Humanized | IgG1-nd       | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Ig epsilon chainCregion, IGHE, Ig epsilon chainCregionND, Immunoglobulinheavyconstantepsilon                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0317 | Research Grade Quilizumab       | 47H4, Anti-M1prime, MEMP1972A, RG-7449, CAS:1228538-47-3 | Humanized | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Ig epsilon chainCregion, IGHE, Ig epsilon chainCregionND, Immunoglobulinheavyconstantepsilon                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0318 | Research Grade Sutimlimab       | BIVV009, IPN-009, TNT009, CAS:2049079-64-1               | Humanized | IgG4-kappa    | Human | 0.01M PBS, pH7.4. | 3.07mg/ml | Monoclonal | C1esterase, ComplementC1ssubcomponent, C1S, Complementcomponent1subcomponents                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0319 | Research Grade<br>Olendalizumab | ALXN1007, CAS:1337966-73-0                               | Humanized | IgG2-G4-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CPAMD4, C5, C3andPZP-likealpha-2-macroglobulindomain-containing protein 4, ComplementC5                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0320 | Research Grade Tesidolumab      | LFG316, LFG-316, LFG316, CAS:1531594-08-7                | Human     | IgG1-lambda   | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CPAMD4, C5, C3andPZP-likealpha-2-macroglobulindomain-containing protein 4, ComplementC5                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0321 | Research Grade Crovalimab       | RG-6107, RO7112689, SKY-59, CAS:1917321-26-6             | Humanized | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CPAMD4, C5, C3andPZP-likealpha-2-macroglobulindomain-containing protein 4, ComplementC5                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0322 | Research Grade Pozelimab        | REGN-3918, CAS:2096328-94-6                              | Human     | IgG4-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CPAMD4, C5, C3andPZP-likealpha-2-macroglobulindomain-containing protein 4, ComplementC5                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0323 | Research Grade Pexelizumab      | 5G1.1-SC, CAS:219685-93-5                                | Humanized | scFv-nd-nd    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CPAMD4, C5, C3andPZP-likealpha-2-macroglobulindomain-containing protein 4, ComplementC5                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0324 | Research Grade Vilobelimab      | CaCP-29, IFX-1, CAS:2250440-41-4                         | Chimeric  | IgG4-kappa    | Human | 0.01M PBS, pH7.4. | 3.13mg/ml | Monoclonal | CPAMD4, C5, C3andPZP-likealpha-2-macroglobulindomain-containing protein 4, ComplementC5                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0325 | Research Grade Osocimab         | BAY1213790, CAS:2056878-75-0, FXI, FXIa                  | Human     | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Plasmathromboplastinantecedent, PTA, CoagulationfactorXI, F11, FXI                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0326 | Research Grade Abelacimab  | NVS250519,<br>CAS:2098724-83-3,<br>FXI, FXIa,    | Human     | IgG1-<br>lambda | Human | 0.01M PBS, pH7.4. | 1.47mg/ml | Monoclonal | Plasmathromboplastinantecedent, PTA, CoagulationfactorXI, F11, FXI                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0327 | Research Grade Garadacimab | CSL312,<br>CAS:2162134-62-3                      | Humanized | IgG4-<br>lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F12, HAF, Hagemanfactor, Beta-factorXIlapart2, CoagulationfactorXII                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0328 | Research Grade Befovacimab |                                                  | Humanized | IgG2-<br>lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Extrinsicpathwayinhibitor, Lipoprotein-associatedcoagulationinhibitor, TFPI, EPI, LACI, TFPI1, Tissuefactorpathwayinhibitor                                                                                                                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0329 | Research Grade Concizumab  | Anti-TFPI, NN7415, mab2021,<br>CAS:1312299-39-0  | Humanized | IgG4-kappa      | Human | 0.01M PBS, pH7.4. | 0.73mg/ml | Monoclonal | Extrinsicpathwayinhibitor, Lipoprotein-associatedcoagulationinhibitor, TFPI, EPI, LACI, TFPI1, Tissuefactorpathwayinhibitor                                                                                                                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0330 | Research Grade Marstacimab | PF-06741086,<br>CAS:1985638-39-8                 | Human     | IgG1-<br>lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Extrinsicpathwayinhibitor, Lipoprotein-associatedcoagulationinhibitor, TFPI, EPI, LACI, TFPI1, Tissuefactorpathwayinhibitor                                                                                                                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0331 | Research Grade Biciromab   | Indium(111In)bicro mab, T2G1,<br>CAS:138783-13-8 | Mouse     | IgG1-kappa      | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FGB, Fibrinogenbetachain                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0332 | Research Grade Crenezumab  | MABT5102A,<br>RG7412,<br>CAS:1095207-05-8        | Humanized | IgG4-kappa      | Human | 0.01M PBS, pH7.4. | 0.63mg/ml | Monoclonal | AICD-57, A4, Beta-CTF, Proteasenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularemyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-59 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0333 | Research Grade Donanemab    | LY3002813,<br>CAS:1931944-80-7      | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 6.06mg/ml | Monoclonal | AICD-57, A4, Beta-CTF, Proteasenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0334 | Research Grade Gantenerumab | R1450,<br>CAS:1043556-46-2          | Human     | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1.79mg/ml | Monoclonal | AICD-57, A4, Beta-CTF, Proteasenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0335 | Research Grade Aducanumab   | BART, BIIB-037,<br>CAS:1384260-65-4 | Human     | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 2.3mg/ml  | Monoclonal | AICD-57, A4, Beta-CTF, Proteasenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0336 | Research Grade Solanezumab  | LY2062430,<br>CAS:955085-14-0                    | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1.8mg/ml  | Monoclonal | AICD-57, A4, Beta-CTF, Proteasenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF Gamma-CTF(57), AICD-59 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0337 | Research Grade Bapineuzumab | AAB-001,<br>CAS:648895-38-9                      | Humanized | IgG1-nd    | Human | 0.01M PBS, pH7.4. | 1.44mg/ml | Monoclonal | AICD-57, A4, Beta-CTF, Proteasenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF Gamma-CTF(57), AICD-59 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0338 | Research Grade Ponezumab    | PF-04360365, RN-1219, clone9TL, CAS:1178862-65-1 | Humanized | IgG2-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | AICD-57, A4, Beta-CTF, Proteasenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF Gamma-CTF(57), AICD-59 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0339 | Research Grade Gosuranemab   | BMS-986168, IPN-002, huiPN-002, CAS:1788032-39-2                                                            | Chimeric  | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 2.46mg/ml | Monoclonal | MAPTL, Pairedhelicalfilament-tau, MTBT1, Microtubule-associated proteintau, TAU, Neurofibrillarytangleprotein, MAPT, PHF-tau                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0340 | Research Grade Zagotenemab   | LY-3303560, CAS:2019133-28-7                                                                                | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | MAPTL, Pairedhelicalfilament-tau, MTBT1, Microtubule-associated proteintau, TAU, Neurofibrillarytangleprotein, MAPT, PHF-tau                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0341 | Research Grade Tilavonemab   | ABBV-8E12, C2N-8E12, CAS:2096513-89-0                                                                       | Chimeric  | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1.24mg/ml | Monoclonal | MAPTL, Pairedhelicalfilament-tau, MTBT1, Microtubule-associated proteintau, TAU, Neurofibrillarytangleprotein, MAPT, PHF-tau                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0342 | Research Grade Semorinemab   | RO-7105705, CAS:2159141-27-0                                                                                | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 2.49mg/ml | Monoclonal | MAPTL, Pairedhelicalfilament-tau, MTBT1, Microtubule-associated proteintau, TAU, Neurofibrillarytangleprotein, MAPT, PHF-tau                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0343 | Research Grade Bepranemab    | UCB-0107, UCB0107, CAS:2244960-75-4                                                                         | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 2.27mg/ml | Monoclonal | MAPTL, Pairedhelicalfilament-tau, MTBT1, Microtubule-associated proteintau, TAU, Neurofibrillarytangleprotein, MAPT, PHF-tau                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0344 | Research Grade Cinpanemab    | BIIB054, BIIB-054, CAS:2094516-02-4                                                                         | Humanized | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Alpha-synuclein, PARK1, Non-A4componentofamyloidprecursor, NACP, Non-AbetacomponentofADamyloid, SNCA                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0345 | Research Grade Prasinezumab  | PRX002, RG-7935, CAS:1960462-19-4                                                                           | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1.64mg/ml | Monoclonal | Alpha-synuclein, PARK1, Non-A4componentofamyloidprecursor, NACP, Non-AbetacomponentofADamyloid, SNCA                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0346 | Research Grade Pintumomab    | 170, CAS:339177-26-3                                                                                        | Mouse     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | DPEP3, Dipeptidase3                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0347 | Research Grade Tamrintamab   | DC-1728001, SC-003, SC-003ADC, SC-003mAb, SC-003Mab003, SC34.28ss1, Tamrintamabpamozirine, CAS:2148325-59-9 | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | DPEP3, Dipeptidase3                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0348 | Research Grade Taplitumomab  | CAS:235428-87-2                                                                                             | Mouse     | IgG2a-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0349 | Research Grade Girentuximab  | WX-G250, cG250, CAS:916138-87-9                                                                             | Chimeric  | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | MembraneantigenMN, P54/58N, Carbonicanhydrase9, Renalcellcarcinoma-associated antigen G250, CA-IX, CAIX, pMW1, CarbonicanhydraseIX, RCC-associated antigen G250, CarbonatedehydrataseIX, CA9, MN, G250 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0350 | Research Grade Andecaliximab | GS-5745, CAS:1518996-49-0                                                                                   | Chimeric  | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Matrixmetalloproteinase-9, CLG4B, GELB, 92kDatypeIVcollagenase, 92kDagelatinase, GelatinaseB, MMP9, MMP-9                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0351 | Research Grade Elgemtumab    | LJM716,<br>NVS201010,<br>CAS:1512559-37-3                                            | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ERBB3, HER3, Proto-oncogene-likeprotein-<br>ErbB-3, Tyrosinekinase-<br>typecellsurfacereceptorHER3, Receptortyrosine-<br>proteinkinaseerbB-3                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0352 | Research Grade Lumretuzumab  | RG-7116,<br>RO5479599,<br>CAS:1448327-63-6                                           | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ERBB3, HER3, Proto-oncogene-likeprotein-<br>ErbB-3, Tyrosinekinase-<br>typecellsurfacereceptorHER3, Receptortyrosine-<br>proteinkinaseerbB-3                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0353 | Research Grade Duligotuzumab | MEHD7945A, RG-7597, CAS:1314238-96-4                                                 | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ERBB3, HER3, Proto-oncogene-likeprotein-<br>ErbB-3, Tyrosinekinase-<br>typecellsurfacereceptorHER3, Receptortyrosine-<br>proteinkinaseerbB-3                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0354 | Research Grade Patritumab    | AMG888, U3-1287, CAS:1262787-83-6                                                    | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 5.17mg/ml | Monoclonal | ERBB3, HER3, Proto-oncogene-likeprotein-<br>ErbB-3, Tyrosinekinase-<br>typecellsurfacereceptorHER3, Receptortyrosine-<br>proteinkinaseerbB-3                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0355 | Research Grade Seribantumab  | MM-121,<br>SAR256212,<br>CAS:1334296-12-6                                            | Human     | IgG2-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ERBB3, HER3, Proto-oncogene-likeprotein-<br>ErbB-3, Tyrosinekinase-<br>typecellsurfacereceptorHER3, Receptortyrosine-<br>proteinkinaseerbB-3                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0356 | Research Grade Tiragolumab   | MTIG-7192-A, MTIG-7192A, MTIG7192A, RG-6058, RO-7092284, RO7092284, CAS:1918185-84-8 | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 2.6mg/ml  | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain-<br>containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing<br>protein 9, T-cellimmunoreceptorwithlgandITIMdomains       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0357 | Research Grade Etigilimab    | OMP-313M32, CAS:2044984-83-8                                                         | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain-<br>containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing<br>protein 9, T-cellimmunoreceptorwithlgandITIMdomains       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0358 | Research Grade Frovocimab    | LY-3015014, CAS:1643672-70-1                                                         | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | pro proteinconvertasesubtilisin/kexintype9,<br>Subtilisin/kexin-likeproteasePC9, NARC-1, PC9,<br>pro proteinconvertase9, Neuralapoptosis-<br>regulatedconvertase1, NARC1, PCSK9 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0359 | Research Grade Bococizumab   | PF-04950615, RN-316, CAS:1407495-02-6                                                | Humanized | IgG2-kappa  | Human | 0.01M PBS, pH7.4. | 2.9mg/ml  | Monoclonal | pro proteinconvertasesubtilisin/kexintype9,<br>Subtilisin/kexin-likeproteasePC9, NARC-1, PC9,<br>pro proteinconvertase9, Neuralapoptosis-<br>regulatedconvertase1, NARC1, PCSK9 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0360 | Research Grade Lodecizumab   | LGT209, NVP-LGT209, CAS:1355338-54-3                          | Humanized | IgG1-kappa           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | pro proteinconvertasesubtilisin/kexintype9, Subtilisin/kexin-likeproteasePC9, NARC-1, PC9, pro proteinconvertase9, Neuralapoptosis-regulatedconvertase1, NARC1, PCSK9 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0361 | Research Grade Ralpanizumab  | PF-05335810, RN317, CAS:1407495-04-8                          | Humanized | IgG2-kappa           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | pro proteinconvertasesubtilisin/kexintype9, Subtilisin/kexin-likeproteasePC9, NARC-1, PC9, pro proteinconvertase9, Neuralapoptosis-regulatedconvertase1, NARC1, PCSK9 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0362 | Research Grade Tafolecimab   | IBI-306, CAS:2225109-03-3                                     | Human     | IgG2-kappa           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | pro proteinconvertasesubtilisin/kexintype9, Subtilisin/kexin-likeproteasePC9, NARC-1, PC9, pro proteinconvertase9, Neuralapoptosis-regulatedconvertase1, NARC1, PCSK9 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0363 | Research Grade Ongericimab   | JS002, CAS:2145096-91-7                                       | Humanized | IgG4-kappa           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | pro proteinconvertasesubtilisin/kexintype9, Subtilisin/kexin-likeproteasePC9, NARC-1, PC9, pro proteinconvertase9, Neuralapoptosis-regulatedconvertase1, NARC1, PCSK9 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0364 | Research Grade Landogrozumab | LY-2495655, CAS:1391726-30-9                                  | Humanized | IgG4-kappa           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | GDF-8, GDF8, MSTN, Myostatin, Growth/differentiation factor 8                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0365 | Research Grade Trevogrumab   | REGN-1033, REGN1033, SAR-391786, CAS:1429201-24-0             | Human     | IgG4-kappa           | Human | 0.01M PBS, pH7.4. | 0.57mg/ml | Monoclonal | GDF-8, GDF8, MSTN, Myostatin, Growth/differentiation factor 8                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0366 | Research Grade Domagrozumab  | PF-06252616, CAS:1629605-31-7                                 | Humanized | IgG1-kappa           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | GDF-8, GDF8, MSTN, Myostatin, Growth/differentiation factor 8                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0367 | Research Grade Stamulumab    | MYO-029, CAS:705287-60-1                                      | Human     | IgG1-nd              | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | GDF-8, GDF8, MSTN, Myostatin, Growth/differentiation factor 8                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0368 | Research Grade Emibetuzumab  | LA480, LY-2875358, CAS:1365287-97-3                           | Humanized | IgG4-kappa           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogenec-Met, Scatterfactorreceptor, HGFreceptor, SFreceptor, HGF/SFreceptor, MET                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0369 | Research Grade Onartuzumab   | tMAb, OA-5DMe5, PRO143966, CAS:1133766-06-9                   | Humanized | Fab-G1-kappa-[Fc-G1] | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogenec-Met, Scatterfactorreceptor, HGFreceptor, SFreceptor, HGF/SFreceptor, MET                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0370 | Research Grade Telisotuzumab | ABBV-399, ABT-700-vcMMAE, ABT-700, hz224G11, CAS:1781223-80-0 | Humanized | IgG1-kappa           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogenec-Met, Scatterfactorreceptor, HGFreceptor, SFreceptor, HGF/SFreceptor, MET                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0371 | Research Grade Timolimumab   | 8c10, BTT-1023, BTT1023, SI-3106, SI-636, r8c10, CAS:1073538-99-4                            | Human     | IgG4-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Membraneprimaryamineoxidase, AOC3, SSAO, Semicarbazide-sensitiveamineoxidase, Vascularadhesionprotein1, VAP-1, HPAO, Copperamineoxidase, VAP1     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0372 | Research Grade Vapaliximab   | 2D10, CAS:336801-86-6                                                                        | Chimeric  | IgG2-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Membraneprimaryamineoxidase, AOC3, SSAO, Semicarbazide-sensitiveamineoxidase, Vascularadhesionprotein1, VAP-1, HPAO, Copperamineoxidase, VAP1     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0373 | Research Grade Vepalimomab   | 1B2, CAS:195158-85-1                                                                         | Mouse     | IgM-nd        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Membraneprimaryamineoxidase, AOC3, SSAO, Semicarbazide-sensitiveamineoxidase, Vascularadhesionprotein1, VAP-1, HPAO, Copperamineoxidase, VAP1     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0374 | Research Grade Abagovomab    | ACA125, MEN-2234, CAS:792921-10-9, anti-idiotypicmonoclonal antibodymimickingtheCA125protein | Mouse     | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Mucin-16, CA-125, OvariancarcinomaantigenCA125, CA125, MUC-16, Ovariancancer-relatedtumormarkerCA125, MUC16                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0375 | Research Grade Igovomab      | Indimacis125, OC125chelatorDTPA, CAS:171656-50-1                                             | Mouse     | F(ab')2-G1-nd | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Mucin-16, CA-125, OvariancarcinomaantigenCA125, CA125, MUC-16, Ovariancancer-relatedtumormarkerCA125, MUC16                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0376 | Research Grade Oregovomab    | MAB-B43.13, oregovomab, CAS:213327-37-8                                                      | Mouse     | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1.36mg/ml | Monoclonal | Mucin-16, CA-125, OvariancarcinomaantigenCA125, CA125, MUC-16, Ovariancancer-relatedtumormarkerCA125, MUC16                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0377 | Research Grade Sofituzumab   | DMUC5754A(conjugate), MMUC1206A(nonconjugate), CAS:1615692-28-8                              | Humanized | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Mucin-16, CA-125, OvariancarcinomaantigenCA125, CA125, MUC-16, Ovariancancer-relatedtumormarkerCA125, MUC16                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0378 | Research Grade Demcizumab    | OMP-21M18, CAS:1243262-17-0                                                                  | Humanized | IgG2-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Delta-likeprotein4, DrosophilaDeltahomolog4, Delta4, DLL4                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0379 | Research Grade Enoticumab    | REGN-421, SAR153192, CAS:1192578-27-0                                                        | Human     | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Delta-likeprotein4, DrosophilaDeltahomolog4, Delta4, DLL4                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0380 | Research Grade Navicixizumab | Bispecific, OMP-305B83, CAS:1638338-43-8                                                     | Humanized | IgG2-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Delta-likeprotein4, DrosophilaDeltahomolog4, Delta4, DLL4, VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0381 | Research Grade Dilpacimab      | Bispecific, ABT-165, PR-1283233, CAS:1791420-09-1                                     | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Delta-likeprotein4, DrosophilaDeltahomolog4, Delta4, DLL4, VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0382 | Research Grade Farletuzumab    | M3, MORAb-003, CAS:896723-44-7                                                        | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Folaterceptoralpha, FOLR, FOLR1, Adultfolate-binding protein , Folaterceptor1, FR-alpha, KBcellsFBP, FBP, Ovariantumor-associated antigen MOv18, Folaterceptor, adult | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0383 | Research Grade Mirvetuximab    | M9346A, IMGN853, M9346A-sulfo-SPDB-DM4, CAS:1453084-36-0                              | Chimeric  | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Folaterceptoralpha, FOLR, FOLR1, Adultfolate-binding protein , Folaterceptor1, FR-alpha, KBcellsFBP, FBP, Ovariantumor-associated antigen MOv18, Folaterceptor, adult | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0384 | Research Grade Maslimomab      | CAS:127757-92-0                                                                       | Mouse     | IgG2b-nd    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Tcellreceptoralphachainconstant, TRAC, TCRA                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0385 | Research Grade Indusatumab     | 5F9, MLN2045, IndusatumabVedotin(1514889-12-3, 5F9vcMMAE, MLN-0264), CAS:1497400-26-6 | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | STAR, Intestinalguanylatecyclase, GC-C, GUC2C, STAreceptor, Heat-stableenterotoxinreceptor, GuanylylcyclaseC, hSTAR, GUCY2C                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0386 | Research Grade Orilanolimab    | SYNT-001, CAS:2066544-85-0                                                            | Chimeric  | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IgGFcfragmentreceptortransporteralphachain, IgGreceptorFcRnlarge subunit p51, FcRn, FCGRT, FCRN, NeonatalFcreceptor                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0387 | Research Grade Rozanolixizumab | UCB-7665, CAS:1584645-37-3                                                            | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IgGFcfragmentreceptortransporteralphachain, IgGreceptorFcRnlarge subunit p51, FcRn, FCGRT, FCRN, NeonatalFcreceptor                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0388 | Research Grade Batoclimab      | HL161, CAS:2187430-05-1                                                               | Human     | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1.29mg/ml | Monoclonal | IgGFcfragmentreceptortransporteralphachain, IgGreceptorFcRnlarge subunit p51, FcRn, FCGRT, FCRN, NeonatalFcreceptor                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0389 | Research Grade Nipocalimab     | M-281, M281, CAS:2211985-36-1                                                         | Human     | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IgGFcfragmentreceptortransporteralphachain, IgGreceptorFcRnlarge subunit p51, FcRn, FCGRT, FCRN, NeonatalFcreceptor                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0390 | Research Grade Blosozumab      | LY2541546, CAS:1132758-87-2                                                           | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SOST, Sclerostin                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0391 | Research Grade Setrusumab      | BPS-804, MOR-05813, CAS:1847394-95-9                                                  | Human     | IgG2-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SOST, Sclerostin                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0392 | Research Grade Volagidemab     | AMG477, REMD-477, CAS:1233956-13-2                                                    | Human     | IgG2-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | GCGR, Glucagonreceptor, GL-R                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0393 | Research Grade Crotedumab    | REGN-1193,<br>CAS:1452387-69-7                                                        | Human     | IgG4-kappa                             | Human | 0.01M PBS, pH7.4. | 2.55mg/ml | Monoclonal | GCGR, Glucagonreceptor, GL-R                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0394 | Research Grade Anetumab      | BAY94-9343, unconjugated:BAY86-1903, BAY2287409, AnetumabRavtansine, CAS:1954758-84-9 | Human     | IgG1-lambda                            | Human | 0.01M PBS, pH7.4. | 0.93mg/ml | Monoclonal | CAK1antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiatingfactor, MPF                                                                                                                                                                                                                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0395 | Research Grade Amatuximab    | MORAb-009, CAS:931402-35-6                                                            | Chimeric  | IgG1-kappa                             | Human | 0.01M PBS, pH7.4. | 1.77mg/ml | Monoclonal | CAK1antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiatingfactor, MPF                                                                                                                                                                                                                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0396 | Research Grade Ozanezumab    | GSK-1223249, CAS:1310680-64-8                                                         | Humanized | IgG1-nd                                | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | RTN-x, Reticulon-4, Neuroendocrine-specific protein , Neuroendocrine-specific protein Chomolog, NOGO, Nogoprotein, Neuriteoutgrowthinhibitor, NSP, Reticulon-5, KIAA0886, RTN4, Foocen                                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0397 | Research Grade Atinumab      | 6A3-IgG4, ATI355, CAS:1226761-65-4                                                    | Human     | IgG4-kappa                             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | RTN-x, Reticulon-4, Neuroendocrine-specific protein , Neuroendocrine-specific protein Chomolog, NOGO, Nogoprotein, Neuriteoutgrowthinhibitor, NSP, Reticulon-5, KIAA0886, RTN4, Foocen                                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0398 | Research Grade Enapotamab    | HuMax-AXL-ADC, Enapotamabvedotin , CAS:1912423-61-0                                   | Human     | IgG1-kappa                             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | UFO, AXLoncogene, Tyrosine-proteinkinaserceptorUFO, AXL                                                                                                                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0399 | Research Grade Tilvestamab   | Ab-2, BGB-149, CAS:2226775-26-2                                                       | Humanized | IgG1-kappa                             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | UFO, AXLoncogene, Tyrosine-proteinkinaserceptorUFO, AXL                                                                                                                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0400 | Research Grade Pasotuxizumab | Bispecific, BAY2010112, BITEMT112, MT-112, CAS:1442657-12-6                           | Humanized | (scFv-heavy-kappa)-(scFv-heavy-lambda) | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | NAALAD1, Prostate-specificmembraneantigen, NAALADaseI, PSMA, PSM, Pteroylpoly-gamma-glutamatecarboxypeptidase, Glutamatecarboxypeptidase2, N-acetylated-alpha-linkedacidicdiptidaseI, GlutamatecarboxypeptidaseII, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamatecarboxypeptidase, Folatehydrolase1, GCPII, Membraneglutamatecarboxypeptidase, Cellgrowth-inhibitinggene27protein, mGCP, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Purified by Nickel column.                          | Mammalian Cells |

|            |                             |                                                                               |           |             |       |                   |           |            |                                                                                                                                                                                                                                                                                                                                                                                       |                                                     |                 |
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| WM-BIS0401 | Research Grade HuJ591-Gsmab |                                                                               | Humanized | IgG1        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | NAALAD1, Prostate-specificmembraneantigen, NAALADaseI, PSMA, PSM, Pteroylpoly-gamma-glutamatecarboxypeptidase, Glutamatecarboxypeptidase2, N-acetylated-alpha-linkedacidicdiptidaseI, GlutamatecarboxypeptidaseII, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamatecarboxypeptidase, Folatehydrolase1, GCPII, Membraneglutamatecarboxypeptidase, Cellgrowth-inhibitinggene27protein, mGCP | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0402 | Research Grade Rosopatamab  | J-591, MLN-591, huJ-591, HuJ591-DOTA, Rosopatamabtetraxetan, CAS:2260767-49-3 | Chimeric  | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1.8mg/ml  | Monoclonal | NAALAD1, Prostate-specificmembraneantigen, NAALADaseI, PSMA, PSM, Pteroylpoly-gamma-glutamatecarboxypeptidase, Glutamatecarboxypeptidase2, N-acetylated-alpha-linkedacidicdiptidaseI, GlutamatecarboxypeptidaseII, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamatecarboxypeptidase, Folatehydrolase1, GCPII, Membraneglutamatecarboxypeptidase, Cellgrowth-inhibitinggene27protein, mGCP | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0403 | Research Grade Dezamizumab  | GSK-2398852, CAS:1662664-56-3                                                 | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | APCS, PTX2, SerumamyloidP-component, 9.5Salph-1-glycoprotein, SAP                                                                                                                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0404 | Research Grade Elezanumab   | ABT-555, AE12-1Y-QL(derivedfromparentalAbAE12-1andAE12-1Y), CAS:1791416-49-3  | Human     | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | RGMdomain family member A, RGMA, RGM, RepulsiveguidancemoleculeA                                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0405 | Research Grade Ensituximab  | NOE-102, NPC-1C, CAS:1092658-06-4                                             | Chimeric  | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Mucin-5subtypeAC, tracheobronchial, Gastricmucin, Mucin-5AC, TBM, MUC-5AC, Tracheobronchialmucin, Majorairwayglycoprotein, MUC5AC, MUC55, 6-dihydroxyindole-2-carboxylicacidoxidase, Glycoprotein75, CAS2, TYRP1, TRP-1, TYRRP, TRP1, CatalaseB, TYRP, Melanomaantigengp75, TRP, DHICAoxidase, Tyrosinase-relatedprotein1                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0406 | Research Grade Flanvotumab  | 20D7S, IMC-20D7S, CAS:1188277-05-5                                            | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1.82mg/ml | Monoclonal |                                                                                                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0407 | Research Grade Garetosmab   | REGN2477, CAS:2097125-54-5                                                    | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1.02mg/ml | Monoclonal | EDF, Erythroiddifferentiationprotein, Activinbeta-Achain, INHBA, InhibinbetaAchain                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0408 | Research Grade<br>Glembatumumab | CDX-011(DOX),<br>CR011,<br>glembatumumabve<br>dotin(ADC),<br>CAS:1020264-78-1 | Human     | IgG2-kappa       | Human | 0.01M PBS, pH7.4. | 1mg/ml     | Monoclonal | NMB,<br>Hematopoieticgrowthfactorinducible<br>neurokinin-1type, HGFIN, GPNMB,<br>TransmembraneglycoproteinNMB                                                                                                                                                   | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0409 | Research Grade<br>Glenzocimab   | ACT-017,<br>CAS:2101829-58-5                                                  | Humanized | Fab-G1-<br>kappa | Human | 0.01M PBS, pH7.4. | 1.2mg/ml   | Monoclonal | PlateletglycoproteinVI, GP6, GPVI,<br>Glycoprotein6                                                                                                                                                                                                             | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0410 | Research Grade<br>Icrucumab     | 18F1, IMC-18F1,<br>LY3012212,<br>CAS:1024603-92-6                             | Human     | IgG1-kappa       | Human | 0.01M PBS, pH7.4. | 2.49mg/ml  | Monoclonal | FLT1,<br>Vascularendothelialgrowthfactor<br>receptor1, VEGFR1, Vascular<br>permeabilityfactorreceptor,<br>FRT, Tyrosine-proteinkinase<br>receptorFLT, VEGFR-1, FLT, FLT-1,<br>Tyrosine-proteinkinaseFRT, Fms-<br>liketyrosinekinase1                            | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0411 | Research Grade<br>Ifabotuzumab  | Fibatuzumab, KB-004, CAS:1234137-51-9                                         | Humanized | IgG1-kappa       | Human | 0.01M PBS, pH7.4. | 0.92mg/ml  | Monoclonal | HEK, Eph-liketyrosinekinase1, EK4, EPHA3,<br>Tyrosine-proteinkinase<br>receptorETK1, Tyrosine-proteinkinase<br>TYRO4, Ephrintype-Areceptor3,<br>hEK4, ETK, TYRO4, ETK1, Human<br>embryokinase, EPH-likekinase4                                                  | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0412 | Research Grade<br>Imalumab      | BAX069, BAX69,<br>CAS:1430205-07-4                                            | Human     | IgG1-kappa       | Human | 0.01M PBS, pH7.4. | 0.427mg/ml | Monoclonal | MIF, L-dopachromeisomerase, L-<br>dopachrometautomerase, GIF,<br>Macrophagemigrationinhibitoryfactor,<br>MMIF, Phenylpyruvatetautomerase,<br>Glycosylation-inhibitingfactor,<br>GLIF                                                                            | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0413 | Research Grade<br>Lifastuzumab  | DNIB0600A(conjugate),<br>MNIB2126A(nonconjugate),<br>CAS:1615697-16-9         | Humanized | IgG1-kappa       | Human | 0.01M PBS, pH7.4. | 1mg/ml     | Monoclonal | Sodium/phosphatecotransporter2B, Na(+)-<br>dependentphosphatecotransporter2B,<br>Na(+)/Picotransporter2B, Sodium-<br>dependentphosphatetransportprotein2B,<br>NaPi3b, NaPi-2b, SLC34A2,<br>Solutecarrierfamily34member2, Sodium-<br>phosphatetransportprotein2B | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0414 | Research Grade<br>Upifitamab    | XMT-1536,<br>upifitamabrilisodotin,<br>CAS:2254118-43-7                       | Humanized | IgG1-kappa       | Human | 0.01M PBS, pH7.4. | 1mg/ml     | Monoclonal | Sodium/phosphatecotransporter2B, Na(+)-<br>dependentphosphatecotransporter2B,<br>Na(+)/Picotransporter2B, Sodium-<br>dependentphosphatetransportprotein2B,<br>NaPi3b, NaPi-2b, SLC34A2,<br>Solutecarrierfamily34member2, Sodium-<br>phosphatetransportprotein2B | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0415 | Research Grade<br>Ladiratuzumab | hLIV22, SGN-LIV1A,<br>CAS:1629760-28-6                                        | Humanized | IgG1-kappa       | Human | 0.01M PBS, pH7.4. | 2.87mg/ml  | Monoclonal | SLC39A6, LIV1, Zrt-andlrt-likeprotein6,<br>ZinctransporterZIP6, ZIP-6, Estrogen-<br>regulatedproteinLIV-1,<br>Solutecarrierfamily39member6, ZIP6                                                                                                                | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

|            |                             |                                                                 |           |                                                   |       |                               |           |            |                                                                                                                                                                            |                                                     |                 |
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| WM-BIS0416 | Research Grade Lampalizumab | AFD, Anti-fD, Anti-FACTORD, FCFD4514S, RG7417, CAS:1278466-20-8 | Humanized | Fab-G1-kappa                                      | Human | 0.01M PBS, pH7.4.             | 1.32mg/ml | Monoclonal | PFD, Adipsin, C3convertaseactivator, ComplementfactorD, CFD, DF, ProperdinfactorD                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0417 | Research Grade Lupartumab   | BAY1112623, BAY1129980, CAS:1640971-88-5                        | Human     | IgG1-lambda                                       | Human | 0.01M PBS, pH7.4.             | 1mg/ml    | Monoclonal | C4.4A, Matrigel-inducedgeneC4protein, GPI-anchoredmetastasis-associated proteinC4.4Ahomolog, MIG-C4, LYPD3, Ly6/PLAURdomain-containing protein 3                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0418 | Research Grade Murlentamab  | 3C23K, GM102, CAS:2058047-65-5                                  | Humanized | IgG1-kappa                                        | Human | 0.01M PBS, pH7.4.             | 1mg/ml    | Monoclonal | MIStypellreceptor, MISR2, AMHR2, AMHR, Anti-Muellerianhormonetyellreceptor, MRII, AMHtyellreceptor, MISRII, Anti-Muellerianhormonetype-2receptor                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0419 | Research Grade Naptumomab   | ABR-217620, ANYARA, TTSCD3, CAS:676258-98-3                     | Mouse     | IgG1-kappa                                        | Human | 0.01M PBS, pH7.4.             | 1mg/ml    | Monoclonal | 5T4, TPBG, WAIF1, M6P1, 5T4oncofetaltrophoblastglycoprotein, Trophoblastglycoprotein, 5T4oncofetaltantigen, 5T4oncotrophoblastglycoprotein, Wnt-activatedinhibitoryfactor1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0420 | Research Grade Narsoplimab  | OMS721, CAS:2108782-45-0                                        | Human     | IgG4-lambda                                       | Human | 0.01M PBS, pH7.4.             | 1mg/ml    | Monoclonal | Mannan-bindinglectinserineprotease2, Mannose-binding protein - associatedserineprotease2, MASP-2, MBL-associatedserineprotease2, MASP2                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0421 | Research Grade Faricimab    | Bispecific, RG7716, RO6867461, CAS:1607793-29-2                 | Humanized | IgG1-kappa-lambda                                 | Human | 20 mM His, 140 mM NaCl, pH6.0 | 11.9mg/ml | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A, ANG-2, ANGPT2, Angiopoietin-2                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0422 | Research Grade Vanucizumab  | Bispecific, RG-7221, RG7221, RO5520985, CAS:1448221-05-3        | Humanized | VH-C-kappa-CH2-CH3_V-lambda-CH1_H-GAMMA-1_L-kappa | Human | 0.01M PBS, pH7.4.             | 1mg/ml    | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A, ANG-2, ANGPT2, Angiopoietin-2                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0423 | Research Grade Nesvacumab   | REGN-910, CAS:1296818-77-3                                      | Human     | IgG1-nd                                           | Human | 0.01M PBS, pH7.4.             | 1mg/ml    | Monoclonal | ANG-2, ANGPT2, Angiopoietin-2                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0424 | Research Grade Nadunolimab  | CAN-04, CAN04, Nidanilimab, CAS:2171061-85-9                    | Humanized | IgG1-kappa                                        | Human | 0.01M PBS, pH7.4.             | 1mg/ml    | Monoclonal | IL-1R3, C3orf13, Interleukin-1receptor3, Interleukin-1receptoraccessoryprotein, IL1RAP, IL-1R-3, IL-1receptoraccessoryprotein, IL1R3, IL-1RAcP                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0425 | Research Grade Ontamalimab  | PF-00547659, PF-547659, SHP647, CAS:2098790-40-8                | Human     | IgG2-kappa                                        | Human | 0.01M PBS, pH7.4.             | 1mg/ml    | Monoclonal | MAdCAM-1, hMAdCAM-1, MADCAM1, Mucosaladdressincelladhesionmolecule1                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                |                                           |           |                                                                                                 |       |                   |           |            |                                                                                                                                                                                                                                                           |                                                     |                 |
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| WM-BIS0426 | Research Grade Onvatilimab     | JNJ-61610588,<br>CAS:1969313-51-6         | Human     | IgG1-kappa                                                                                      | Human | 0.01M PBS, pH7.4. | 1.8mg/ml  | Monoclonal | V-setdomain-containingimmunoregulatoryreceptor, C10orf54, VSIR, VISTA, SISP1, Stress-inducedsecretedprotein-1, PlateletreceptorGi24, V-setimmunoregulatoryreceptor, Sisp-1, V-typeimmunoglobulindomain-containingnogsuppressorofT-cellactivation          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0427 | Research Grade Opicinumab      | BIIB-033,<br>CAS:1422268-07-2             | Human     | IgG1-kappa                                                                                      | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | LRRN6A, LERN1, Leucine-richrepeatneuronalprotein1, Leucine-richrepeatandimmunoglobulindomain-containing protein 1, LINGO1, Leucine-richrepeatneuronalprotein6A, Leucine-richrepeatandimmunoglobulin-likedomain-containingnogoreceptor-interactingprotein1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0428 | Research Grade Parsatuzumab    | RG7414,<br>RO5490248,<br>CAS:1312797-14-0 | Humanized | IgG1-kappa                                                                                      | Human | 0.01M PBS, pH7.4. | 2.18mg/ml | Monoclonal | NOTCH4-likeprotein, Zneu1, MultipleEGF-likedomainsprotein7, Epidermalgrowthfactor-likeprotein7, MEGF7, EGFL7, VE-statin, EGF-likeprotein7, Multipleepidermalgrowthfactor-likedomainsprotein7, Vascularendothelialstatin                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0429 | Research Grade Radretumab      | L19-131I, L19-SIP,<br>CAS:1253180-81-2    | Human     | [(scFv-heavy-kappa)-IGHE-CH4]2                                                                  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Cold-insoluble globulin, CIG, FN, Fibronectin, FN1                                                                                                                                                                                                        | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS0430 | Research Grade Onfekafusp Alfa | L19TNF, L19TNF-alpha, CAS:1957239-88-1    | Human     | [scFv-heavy-kappa-TNF(tumornecrosisfactor(TNF)superfamilymember2,TNFSF2,TNF-alpha,TNFA)l-trimer | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | EDB, EDB-FN                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0431 | Research Grade Tacatuzumab     |                                           | Humanized | IgG1-kappa                                                                                      | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Alpha-fetoprotein, Alpha-1-fetoprotein, Alpha-fetoglobulin, AFP, HPAFP                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0432 | Research Grade Birtamimab      | 2A4, ELT1-01, NEOD-001, CAS:1608108-91-3  | Humanized | IgG1-kappa                                                                                      | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SAA, SerumamyloidA-1protein, SAA1, AmyloidfibrilproteinAA                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0433 | Research Grade Refanezumab     | GSK-249320,<br>CAS:1233953-61-1           | Humanized | IgG1-kappa                                                                                      | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Myelin-associatedglycoprotein, MAG, Siglec-4a, GMA                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                    |                                                                                                    |           |            |       |                      |           |            |                                                                                                                                                                                                                                                                                                                                              |                                                           |                    |
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| WM-BIS0434 | Research Grade<br>Rosmantuzumab    | OMP-131R10,<br>CAS:1684393-04-1                                                                    | Humanized | IgG1-kappa | Human | 0.01M PBS,<br>pH7.4. | 1.72mg/ml | Monoclonal | RSPO3, hPWTSR, hRspo3, PWTSR, R-spondin-3,<br>Thrombospondintype-1domain-containing<br>protein 2, ProteinwithTSPtype-1repeat,<br>Roofplate-specificspodin-3, THSD2                                                                                                                                                                           | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0435 | Research Grade Rolinsatamab        | PR-1594804, h16f,<br>ABBV-176, DC-<br>1630993, h16f,<br>Rolinsatamabtalirine<br>, CAS:2095467-30-2 | Chimeric  | IgG1-kappa | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | PRLR, PRL-R, Prolactinreceptor                                                                                                                                                                                                                                                                                                               | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0436 | Research Grade<br>Roalpituzumab    | SC0001-SCX,<br>SC0002,<br>CAS:1613313-01-1                                                         | Humanized | IgG1-kappa | Human | 0.01M PBS,<br>pH7.4. | 2.53mg/ml | Monoclonal | DrosophilaDeltahomolog3, Delta3, Delta-<br>likeprotein3, DLL3                                                                                                                                                                                                                                                                                | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0437 | Research Grade Datopotamab         | DS-1062, DS-1062a,<br>Datopotamabderuxt<br>ecan, CAS:2267989-<br>53-5                              | Humanized | IgG1-kappa | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | PancreaticcarcinomamarkerproteinGA733-1,<br>Tumor-associatedcalciumsignaltransducer2,<br>M1S1, TROP2, TACSTD2, cell surface<br>glycoprotein Trop-2, GA733-1,<br>Membranecomponentchromosome1surfacema<br>rker1                                                                                                                               | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0438 | Research Grade Samrotamab          | ABBV-085, PR-<br>1498487-MMAE, PR-<br>1498487,<br>Samrotamabvedotin<br>, CAS:2052591-32-7          | Humanized | IgG1-kappa | Human | 0.01M PBS,<br>pH7.4. | 1.55mg/ml | Monoclonal | Leucine-richrepeatproteininducedbybeta-<br>amyloidhomolog, LRRC15, Leucine-richrepeat-<br>containing protein 15, LIB, hLib                                                                                                                                                                                                                   | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0439 | Research Grade Sibrotuzumab        | BIBH1, CAS:216669-<br>97-5                                                                         | Humanized | IgG1-kappa | Human | 0.01M PBS,<br>pH7.4. | 2.8mg/ml  | Monoclonal | Surface-expressedprotease,<br>GelatinedegradationproteaseFAP,<br>Integralmembraneserineprotease,<br>DipeptidylpeptidaseFAP, Seprase, FAP, Post-<br>prolinecleavingenzyme, APCE, SIMP, FAPalpha,<br>170kDamelanomamembrane-boundgelatinase,<br>Fibroblastactivationproteinalpha,<br>Serineintegralmembraneprotease,<br>ProlylendopeptidaseFAP | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0440 | Research Grade Simlukafusp<br>alfa |                                                                                                    | Human     | IgG1-kappa | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | Surface-expressedprotease,<br>GelatinedegradationproteaseFAP,<br>Integralmembraneserineprotease,<br>DipeptidylpeptidaseFAP, Seprase, FAP, Post-<br>prolinecleavingenzyme, APCE, SIMP, FAPalpha,<br>170kDamelanomamembrane-boundgelatinase,<br>Fibroblastactivationproteinalpha,<br>Serineintegralmembraneprotease,<br>ProlylendopeptidaseFAP | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

|            |                               |                                                                     |           |             |       |                                                      |           |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                     |                 |
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| WM-BIS0441 | Research Grade Simtuzumab     | AB0024, GS-6624, CAS:1318075-13-6                                   | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4.                                    | 1mg/ml    | Monoclonal | LOXL2, Lysyloxidase-relatedproteinWS9-14, Lysyloxidasehomolog2, Lysyloxidase-likeprotein2, Lysyloxidase-relatedprotein2                                                                                                                                                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0442 | Research Grade Sirtratumab    | AGS15C, Ha15-10ac12, Ha15-10ac12.1, CAS:1824663-82-2                | Human     | IgG2-kappa  | Human | 30 mM Histidine, pH5.8, 10% Sucrose, 0.006% Tween80. | 2.14mg/ml | Monoclonal | SLITRK6, SLITandNTRK-likeprotein6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0443 | Research Grade Brontictuzumab | OMP-52M51, CAS:1447814-75-6                                         | Humanized | IgG2-lambda | Human | 0.01M PBS, pH7.4.                                    | 1mg/ml    | Monoclonal | hN1, TAN1, NEXT, NICD, Notch1, Neurogeniclocusnotchhomologprotein1, Translocation-associatednotchproteinTAN-1, NOTCH1                                                                                                                                                                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0444 | Research Grade Tarextumab     | OMP-59R5, CAS:1359940-55-8                                          | Human     | IgG2-kappa  | Human | 0.01M PBS, pH7.4.                                    | 0.68mg/ml | Monoclonal | N2ICD, N2ECD, NOTCH2, hN2, Neurogeniclocusnotchhomologprotein2, Notch2, Neurogeniclocusnotchhomologprotein3, NOTCH3, Notch3                                                                                                                                                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0445 | Research Grade Vandortuzumab  | DSTP-3086S, DSTP3086S, MSTP2109A, RG-7450, RG7450, CAS:1557989-52-2 | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4.                                    | 1mg/ml    | Monoclonal | PRSS24, STEAP1, STEAP, MetalloredutaseSTEAP1, Six-transmembrane epithelial antigen of prostate 1                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0446 | Research Grade Vantictumab    | OMP-18R5, CAS:1345009-45-1                                          | Human     | IgG2-lambda | Human | 0.01M PBS, pH7.4.                                    | 1.63mg/ml | Monoclonal | FzE1, Frizzled-1, hFz1, Fz-1, FZD1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0447 | Research Grade Zampilimab     | UCB-7858, UCB7858, CAS:2098280-42-1                                 | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4.                                    | 1mg/ml    | Monoclonal | Protein-glutaminedeamidaseTGM2, TGaseII, HeartGalpha(h), Erythrocytetransglutaminase, Protein-glutaminegamma-glutamyltransferase2, TG(C), TransglutaminaseC, Protein-glutamineserotoninyltransferaseTGM2, tTG, tTgase, Transglutaminase-2, Protein-glutaminenoradrenalinyltransferaseTGM2, TGM2, TG2, TGaseC, ProteinGalpha(h), Protein-glutaminehistaminyltransferaseTGM2, Tissuetransglutaminase, hhGalpha(h), G(h), hTG2, TransglutaminaseH, Protein-glutaminedopaminyltransferaseTGM2, TGC, IsopeptidaseTGM2, TGase-2, TGaseH, TransglutaminaseII | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0448 | Research Grade Zelminemab     | AMG-301, CAS:2225850-33-7                                           | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4.                                    | 1mg/ml    | Monoclonal | ADCYAP1R1, PACAP-R-1, PACAPtypelreceptor, Pituitaryadenylatecyclase-activatingpolypeptidetypelreceptor, PACAP-R1                                                                                                                                                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                  |                                                                          |           |                           |       |                   |           |            |                                                                                                                                                                                                                                                                                                                                                                        |                                                     |                 |
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| WM-BIS0449 | Research Grade Zolbetuximab      | Claudin18.2, GC-182, IMAB-362, IMAB362, Claudiximab, CAS:1496553-00-4    | Chimeric  | IgG1-kappa                | Human | 0.01M PBS, pH7.4. | 3.3mg/ml  | Monoclonal | Claudin-18, CLDN18                                                                                                                                                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0450 | Research Grade Apolizumab        | Hu1D10, CAS:267227-08-7                                                  | Humanized | IgG1-nd                   | Human | 0.01M PBS, pH7.4. | 2.22mg/ml | Monoclonal | HLAclassIIhistocompatibilityantigen, DRB1betachain, HumanleukocyteantigenDRB1, HLA-DRB1                                                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0451 | Research Grade Ascrinvacumab     | PF-03446962, CAS:1463459-96-2                                            | Human     | IgG2-kappa                | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Serine/threonine-proteinkinase receptorR3, ACVRL1, Activinreceptor-likekinase1, ALK-1, ACVRLK1, ALK1, SKR3, TGF-Bsuperfamilyreceptortypel, TSR-I                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0452 | Research Grade Bimagrumab        | BYM338, CAS:1356922-05-8                                                 | Human     | IgG1-lambda               | Human | 0.01M PBS, pH7.4. | 1.99mg/ml | Monoclonal | ACVR2, ACTRIIA, ACTR-IIA, ActivinreceptortypellA, ACVR2A, Activinreceptortype-2A, ACTR-IIB, ActivinreceptortypellB, Activinreceptortype-2B, ACVR2B                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0453 | Research Grade Clervonafusp Alfa | VAL-1221, CAS:2145123-44-8                                               | Humanized | IgG1                      | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Equilibrativenitrobenzylmercaptipurineriboside-insensitivenucleosidetransporter, 36kDa nucleolarproteinHNP36, ENT2, Equilibrativenucleosidetransporter2, SLC29A2, Hydrophobicnucleolarprotein, 36kDa, EquilibrativeNBMPR-insensitivenucleosidetransporter, Nucleosidetransporter, ei-type, Delayed-earlyresponseprotein12, Solute carrierfamily29member2, HNP36, DER12 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0454 | Research Grade Codrituzumab      | GC33, RG7686, RO5137382, CAS:1365267-33-9                                | Humanized | IgG1-kappa                | Human | 0.01M PBS, pH7.4. | 2.2mg/ml  | Monoclonal | GPC3, MXR7, GTR2-2, Glypican-3, IntestinalproteinOCI-5, OCI5                                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0455 | Research Grade Cofetuzumab       | PF-06523435, hu24, Anti-PTK7ADC, PF-06647020, PTK7-ADC, CAS:1869928-62-0 | Humanized | IgG1-kappa                | Human | 0.01M PBS, pH7.4. | 1.11mg/ml | Monoclonal | Protein-tyrosinekinase7, Inactivetyrosine-proteinkinase7, CCK4, PTK7, Coloncarcinomakinase4, Tyrosine-proteinkinase-like7, CCK-4, Pseudotyrosinekinasereceptor7                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0456 | Research Grade Tidutamab         | Bispecific, XmAb-18087, CAS:2148354-90-7                                 | Humanized | IgG1-kappa/scFv-h-CH2-CH3 | Human | 0.01M PBS, pH7.4. | 1.35mg/ml | Monoclonal | SRIF-1, SS2R, Somatostatinreceptortype2, SS-2-R, SS2-R, SSTR2, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0457 | Research Grade Tecnemab-K-1      | 225.28S, Tecnemab-K-1                                                    | Mouse     | IgG1-kappa                | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Chondroitinsulfateproteoglycan4, CSPG4, ChondroitinsulfateproteoglycanNG2, MCSP, Melanomachondroitinsulfateproteoglycan, Melanoma-associatedchondroitinsulfateproteoglycan                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0458 | Research Grade Detumomab    | SPECIFID(panel of 15 anti-idiotypic antibodies), CAS:145832-33-3                  | Mouse     | IgG1                   | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B-Lymphomacell                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0459 | Research Grade Satumomab    | Indium(111In)satumanib pentetate, OncoScintCR/OV, OncoScintCR103, CAS:144058-40-2 | Mouse     | IgG1-kappa             | Human | 0.01M PBS, pH7.4. | 3mg/ml    | Monoclonal | TAG-72                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0460 | Research Grade Minretumomab | MabCC-49, CAS:195189-17-4, sTn                                                    | Mouse     | IgG1-nd                | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TAG-72                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0461 | Research Grade Anatumomab   | ABR-214936, pMB125, CAS:1370261-50-9                                              | Mouse     | Fab-G1-kappa           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TAG-72                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0462 | Research Grade Orcitumab    | BI-204, MLDL-1278A, R-7418, CAS:1314241-10-5                                      | Human     | IgG1-lambda            | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | oxLDL                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0463 | Research Grade Derlotuximab |                                                                                   | Chimeric  | IgG1-kappa             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | DNA/histone(H1)complex                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0464 | Research Grade Votumumab    | Technetium(99mTc) votumumab, CAS:148189-70-2                                      | Human     | IgG3-kappa             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TumorAntigenCTAA16.88                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0465 | Research Grade Talquetamab  | Bispecific, JNJ-64407564, CAS:2226212-40-2                                        | Humanized | Ig(G4-kappa_G4-lambda) | Human | 0.01M PBS, pH7.4. | 4.13mg/ml | Monoclonal | GPRC5D, G-protein coupled receptor family C group 5 member D, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0466 | Research Grade Cevostamab   | Bispecific, BFCR-4350-A, BFCR-4350A, RG-6160, RO-7187797, CAS:2249888-53-5        | Humanized | IgG1-kappa             | Human | 0.01M PBS, pH7.4. | 1.14mg/ml | Monoclonal | FcRL5, FcRLH5, FCRL5, Fc receptor homolog 5, FcRH5, CD307e, FcR-like protein 5, IRTA2, Immunoreceptor translocation-associated protein 2, BXMAS1, Fc receptor-like protein 5, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0467 | Research Grade Bexmarilimab |                                                                                   | Humanized | IgG4-kappa             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | MS-1 antigen, STAB1, FEEL-1, FEEL1, Stabilin-1, KIAA0246, Fasciadin, EGF-like, laminin-type EGF-like and link domain-containing scavenger receptor 1                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0468 | Research Grade Alsevalimab  | FPA-150, FPA150, CAS:2254029-91-7                                                 | Human     | IgG1-kappa             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | V-set domain-containing T-cell activation inhibitor 1, B7h.5, B7 homolog 4, B7-H4, T-cell costimulatory molecule B7x, B7H4, VTCN1, Protein B7S1, Immunocostimulatory protein B7-H4                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0469 | Research Grade Pritumumab    | CLNG11, CAS:499212-74-7                                                            | Human    | IgG1-nd       | Human                 | 0.01M PBS, pH7.4. | 4.12mg/ml | Monoclonal | Vimentin, VIM                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0470 | Research Grade Ecomeximab    | KM871, KW-2871, CAS:292819-64-8                                                    | Chimeric | IgG1-kappa    | General               | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | GangliosideGD3                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0471 | Research Grade Racotumomab   | 1E10, CAS:946832-34-4                                                              | Mouse    | IgG1-kappa    | General               | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Idiotopeofanti-(N-glycolylneuraminicacid(NeuGc, NGNA)-gangliosidesGM3)MusmusculusIgM-kappamonoclonalantibodyP3/chP3 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0472 | Research Grade Bavituximab   | Tarvacinch3G4, CAS:648904-28-3                                                     | Chimeric | IgG1-kappa    | General               | 0.01M PBS, pH7.4. | 1.82mg/ml | Monoclonal | Phosphatidylserine                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0473 | Research Grade Bentraximab   | MEDI2452, anti-ticagrelor, antidote for ticagrelor, CAS:274693-27-5                | Human    | Fab-G1-lambda | General               | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Ticagrelor                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0474 | Research Grade Pagibaximab   | BSYX-A110, PMAB, CAS:595566-61-3                                                   | Chimeric | IgG1-kappa    | General               | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | StaphylococcusEpidermidisLipoteichoicAcid                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0475 | Research Grade Panobacumab   | Lambrolizumab, Aerumab11, KBPA101, CAS:885053-97-4                                 | Human    | IgM-kappa     | P.aeruginosa          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | LPS                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0476 | Research Grade Nebacumab     | HA-1A, centoxin, septomonab, CAS:138661-01-5                                       | Human    | IgM-kappa     | Gramnegativebacteria  | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Endotoxin(LipidA)                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0477 | Research Grade Edobacomab    | E5, XMMEN-0E5, CAS:141410-98-2                                                     | Human    | IgM           | Gramnegativebacteria  | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Endotoxin(LipidA)                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0478 | Research Grade Tosatoxumab   | KBSA301, CAS:1374419-41-6                                                          | Human    | IgG1-lambda   | Staphylococcus aureus | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Alpha-hemolysin, hly, Alpha-HL, Alpha-toxin, hla                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0479 | Research Grade Suvratoxumab  | MEDI4893, CAS:1629620-18-3                                                         | Human    | IgG1-kappa    | Staphylococcus aureus | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Alpha-hemolysin, hly, Alpha-HL, Alpha-toxin, hla                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0480 | Research Grade Atidortoxumab | ASN-1, ASN-100(combination of atidortoxumab and be rlimatoxumab), CAS:1939108-95-8 | Human    | IgG1-kappa    | Staphylococcus aureus | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Alpha-hemolysin, hly, Alpha-HL, Alpha-toxin, hla                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0481 | Research Grade<br>Berlimatoxumab | ASN-100(combination of a<br>tidortoxumab and<br>berlimatoxumab), ASN-<br>2, CAS:1939109-24-<br>6                  | Human     | IgG1-kappa                        | Staphylo-<br>ccusaureus       | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | lukG                                                                                                                        | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0482 | Research Grade Tefibazumab       | Aurexis,<br>CAS:521079-87-8                                                                                       | Humanized | IgG1-kappa                        | Staphylo-<br>ccusaureus       | 0.01M PBS,<br>pH7.4. | 3.62mg/ml | Monoclonal | clfA Clumping factor A                                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0483 | Research Grade Gremubamab        | Bispecific,<br>MEDI3902,<br>CAS:1800381-36-5                                                                      | Humanized | VH-CH1-VH-<br>V-KAPPA-<br>CH2-CH3 | P.aerugino-<br>sa             | 0.01M PBS,<br>pH7.4. | 0.87mg/ml | Monoclonal | PcrV&Psl                                                                                                                    | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0484 | Research Grade Rivabazumab       | BA1126, KB001-A,<br>CAS:1627519-84-9                                                                              | Humanized | Fab'-G1-<br>kappa                 | P.aerugino-<br>sa             | 0.01M PBS,<br>pH7.4. | 1.11mg/ml | Monoclonal | PcrV                                                                                                                        | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0485 | Research Grade Pritoxaximab      | Shigamabs (drug name<br>for the combination<br>of pritoxaximab and<br>etoxaximab),<br>caStx1,<br>CAS:1351470-16-0 | Chimeric  | IgG1-kappa                        | Escherichia<br>coli           | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | shigatoxin type 1stx1B                                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0486 | Research Grade Urtoxazumab       | HuVTm1.1, TMA-15,<br>CAS:502496-16-4                                                                              | Humanized | IgG1-kappa                        | Escherichia<br>coli           | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | shigatoxin type 2stx2B                                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0487 | Research Grade Setoxaximab       | Shigamabs (drug name<br>for the combination<br>of pritoxaximab and<br>etoxaximab),<br>caStx2,<br>CAS:1351470-17-1 | Chimeric  | IgG1-kappa                        | Escherichia<br>coli           | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | shigatoxin type 2stx2A                                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0488 | Research Grade Efungumab         | HSP90mab,<br>Mycograb,<br>CAS:762260-74-2                                                                         | Human     | scFv-heavy-<br>kappa              | Candida alb-<br>icans         | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | HSP90                                                                                                                       | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0489 | Research Grade Cilgavimab        |                                                                                                                   | Human     | IgG1, kappa                       | SARS-CoV-<br>2(2019-<br>nCoV) | 0.01M PBS,<br>pH7.4. | 1.68mg/ml | Monoclonal | Spike glycoprotein, S glycoprotein, E2,<br>Peplomer protein, Spike protein S1,<br>Spike protein S2, Spike protein S2', S, 2 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0490 | Research Grade Bamlanivimab      | LY-3819253, LY-<br>CoV555, LY3819253,<br>CAS:2423943-37-5                                                         | Human     | IgG1, kappa                       | SARS-CoV-<br>2(2019-<br>nCoV) | 0.01M PBS,<br>pH7.4. | 1.07mg/ml | Monoclonal | Spike glycoprotein, S glycoprotein, E2,<br>Peplomer protein, Spike protein S1,<br>Spike protein S2, Spike protein S2', S, 2 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0491 | Research Grade Casirivimab       | REGN-10933,<br>REGN10933,<br>CAS:2415933-42-3                                                                     | Human     | IgG1, kappa                       | SARS-CoV-<br>2(2019-<br>nCoV) | 0.01M PBS,<br>pH7.4. | 1.7mg/ml  | Monoclonal | Spike glycoprotein, S glycoprotein, E2,<br>Peplomer protein, Spike protein S1,<br>Spike protein S2, Spike protein S2', S, 2 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

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| WM-BIS0492 | Research Grade Imdevimab                             | REGN-10987,<br>REGN10987,<br>CAS:2415933-40-1                                             | Human     | IgG1,lambd<br>a | SARS-CoV-<br>2(2019-<br>nCoV)                  | 0.01M PBS,<br>pH7.4. | 2.9mg/ml  | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2,<br>Peplomerprotein, SpikeproteinS1,<br>SpikeproteinS2, SpikeproteinS2', S, 2  | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0493 | Research Grade Etesevimab                            | CB-6, JS-016,<br>LY3832479,<br>CAS:2423948-94-9                                           | Human     | IgG1,kappa      | SARS-CoV-<br>2(2019-<br>nCoV)                  | 0.01M PBS,<br>pH7.4. | 1.34mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2,<br>Peplomerprotein, SpikeproteinS1,<br>SpikeproteinS2, SpikeproteinS2', S, 2  | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0494 | Research Grade Sotrovimab                            | VIR-7831,<br>GSK4182136, S309,<br>CAS:2423014-07-5                                        | Human     | IgG1,kappa      | SARS-CoV-<br>2(2019-<br>nCoV)                  | 0.01M PBS,<br>pH7.4. | 3.03mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2,<br>Peplomerprotein, SpikeproteinS1,<br>SpikeproteinS2, SpikeproteinS2', S, 2  | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0495 | Research Grade Sevirumab                             | EV27, MSL109,<br>SDZMSL109,<br>CAS:138660-96-5                                            | Human     | IgG1,kappa      | Humancyt<br>omegalovir<br>us(HCMV/<br>HHV-5)   | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | EnvelopeglycoproteinH, gH, gH, UL75                                                                                 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0496 | Research Grade Regavirumab                           | C23, MCAC23, TI-<br>23, CAS:153101-26-<br>9                                               | Human     | IgG1,kappa      | Humancyt<br>omegalovir<br>us(HCMV/<br>HHV-5)   | 0.01M PBS,<br>pH7.4. | 1.14mg/ml | Monoclonal | EnvelopeglycoproteinB, gB, UL55                                                                                     | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0497 | Research Grade Tuvirumab                             | OST577,<br>CAS:138660-97-6                                                                | Human     | IgG1,lambd<br>a | HepatitisB<br>virusgenot<br>ypeA(HBV-<br>A)    | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | Largeenvelopeprotein, Lglycoprotein, L-HBsAg,<br>LHB, LargeSprotein, Largesurfaceprotein,<br>Majorsurfaceantigen, S | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0498 | Research Grade Exbivirumab                           | 19.79.5, HepeX-<br>B(combinationofexb<br>ivirumabandlibiviru<br>mab), CAS:569658-<br>80-6 | Human     | IgG1,lambd<br>a | HepatitisB<br>virusgenot<br>ypeA(HBV-<br>A)    | 0.01M PBS,<br>pH7.4. | 2.83mg/ml | Monoclonal | Largeenvelopeprotein, Lglycoprotein, L-HBsAg,<br>LHB, LargeSprotein, Largesurfaceprotein,<br>Majorsurfaceantigen, S | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0499 | Research Grade Libivirumab                           | 17.1.41, HepeX-<br>B(combinationofexb<br>ivirumabandlibiviru<br>mab), CAS:569658-<br>79-3 | Human     | IgG1,kappa      | HepatitisB<br>virusgenot<br>ypeA(HBV-<br>A)    | 0.01M PBS,<br>pH7.4. | 2.4mg/ml  | Monoclonal | Largeenvelopeprotein, Lglycoprotein, L-HBsAg,<br>LHB, LargeSprotein, Largesurfaceprotein,<br>Majorsurfaceantigen, S | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0500 | Research Grade Anti-HBV<br>HBsAg Antibody (VIR-3434) |                                                                                           | Human     | IgG1            | HepatitisB<br>virusgenot<br>ypeA(HBV-<br>A)    | 0.01M PBS,<br>pH7.4. | 1.29mg/ml | Monoclonal | Largeenvelopeprotein, Lglycoprotein, L-HBsAg,<br>LHB, LargeSprotein, Largesurfaceprotein,<br>Majorsurfaceantigen, S | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0501 | Research Grade Lenvervimab                           | GC-1102,<br>CAS:2055006-79-4                                                              | Humanized | IgG1,kappa      | HepatitisB<br>virusgenot<br>ypeA(HBV-<br>A)    | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | Largeenvelopeprotein, Lglycoprotein, L-HBsAg,<br>LHB, LargeSprotein, Largesurfaceprotein,<br>Majorsurfaceantigen, S | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0502 | Research Grade Suvizumab                             | KD-247, CAS:914257-<br>21-9                                                               | Humanized | IgG1,kappa      | Humanim<br>munodefici<br>encyvirus1<br>(HIV-1) | 0.01M PBS,<br>pH7.4. | 1mg/ml    | Monoclonal | env/Envpolyprotein                                                                                                  | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

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| WM-BIS0503 | Research Grade Elipovimab                             | GS-HIV,<br>CAS:2101210-43-7                                                              | Human       | IgG1,lambda | Human immunodeficiency virus1 (HIV-1) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | env/Envpolyprotein                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0504 | Research Grade Diridavumab                            | CR-6261, CR6261,<br>CAS:1393659-46-5                                                     | Human       | IgG1,lambda | InfluenzaA virus                      | 0.01M PBS, pH7.4. | 1.41mg/ml | Monoclonal | HA/Hemagglutinin                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0505 | Research Grade Firivumab                              | CT-P22,<br>CAS:1443004-15-6                                                              | Human       | IgG1,kappa  | InfluenzaA virus                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HA/Hemagglutinin                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0506 | Research Grade Navivumab                              | CT-P23,<br>CAS:1443004-16-7                                                              | Human       | IgG1,kappa  | InfluenzaA virus                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HA/Hemagglutinin                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0507 | Research Grade Gedivumab                              | MHAA4549A,<br>RO6876802,<br>RG7745,<br>CAS:1807954-17-1                                  | Human       | IgG1,kappa  | InfluenzaA virus                      | 0.01M PBS, pH7.4. | 1.4mg/ml  | Monoclonal | HA/Hemagglutinin                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0508 | Research Grade Lesofavumab                            | RG6024, RG6024,<br>MHAB5553A,<br>RG70026,<br>RO7045557,<br>CAS:1807960-57-1              | Human       | IgG1,kappa  | InfluenzaB virus                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HA/Hemagglutinin                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0509 | Research Grade VIR-2482                               |                                                                                          | Human       | IgG1        | InfluenzaA virus                      | 0.01M PBS, pH7.4. | 3.28mg/ml | Monoclonal | HA, Hemagglutinin                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0510 | Research Grade Nirsevimab                             | MEDI-8897,<br>MEDI8897,<br>CAS:1989556-22-0                                              | Humanized   | IgG1,kappa  | HRSV-A                                | 0.01M PBS, pH7.4. | 3.67mg/ml | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0511 | Research Grade Motavizumab                            | MEDI-524, NUMAX,<br>NISTmAb, CR9503,<br>CAS:677010-34-3                                  | Humanized   | IgG1,kappa  | HRSV-A                                | 0.01M PBS, pH7.4. | 2.8mg/ml  | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0512 | Research Grade Felvizumab                             | SB209763,<br>HuRSV19VHFNS/VK,<br>RSHZ19monoclonal antibody, SB209763,<br>CAS:167747-20-8 | Humanized   | IgG1,kappa  | HRSV-A                                | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0513 | Research Grade Anti-HRSV F/F protein Antibody (HNK20) |                                                                                          | Mouse       | IgA         | HRSV-A                                | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0514 | Research Grade Gontivimab                             | ALX-0171, VR-465,<br>CAS:1257358-38-5                                                    | Lama/glam a | VH-VH-VH    | HRSV-A                                | 0.01M PBS, pH7.4. | 2.9mg/ml  | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0515 | Research Grade Suptavumab    | H1H3592P3, REGN2222, SAR-438584, SAR438584, REGN2222, CAS:1629615-23-1 | Human    | IgG1,kappa                                                                                | HRSV-A                   | 0.01M PBS, pH7.4. | 1.64mg/ml | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0516 | Research Grade Foravirumab   | CR4098, CAS:944548-38-3                                                | Human    | IgG1,kappa                                                                                | Rabiesvirus (RABV)       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | G/Glycoprotein                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0517 | Research Grade Rafivirumab   | CR57, NM57, S057, CR57, SO57, Ormutivimab, CAS:944548-37-2             | Human    | IgG1,lambd a                                                                              | Rabiesvirus (RABV)       | 0.01M PBS, pH7.4. | 1.99mg/ml | Monoclonal | G/Glycoprotein                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0518 | Research Grade Docaravimab   | CAS:2247196-23-0                                                       | Mouse    | IgG2b,kappa a                                                                             | Rabiesvirus (RABV)       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | G/Glycoprotein                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0519 | Research Grade Miromavimab   | M777-16-3, CAS:2247163-73-9                                            | Mouse    | IgG1,kappa                                                                                | Rabiesvirus (RABV)       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | G/Glycoprotein                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0520 | Research Grade Larcaviximab  | c4G7-N, CAS:1792982-56-9                                               | Chimeric | IgG1,kappa                                                                                | Zaireebola virus(ZEBO V) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Envelopeglycoprotein, GP1, 2, GP, ShedGP, GP1, 2-delta, GP1, GP2, GP                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0521 | Research Grade Cosfvoviximab | c13C6-FR1-N, CAS:1792982-57-0                                          | Chimeric | IgG1,kappa                                                                                | Zaireebola virus(ZEBO V) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Envelopeglycoprotein, GP1, 2, GP, ShedGP, GP1, 2-delta, GP1, GP2, GP                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0522 | Research Grade Porgaviximab  | c2G4-N, CAS:1792982-55-8                                               | Chimeric | IgG1,kappa                                                                                | Zaireebola virus(ZEBO V) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Envelopeglycoprotein, GP1, 2, GP, ShedGP, GP1, 2-delta, GP1, GP2, GP                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0523 | Research Grade Dulaglutide   | CAS:923950-08-7                                                        | Human    | Fusion-[GCG(glucagon)98-127(glucagon-likepeptide 1,GLP1)7-36]2-IgG4-Fc(Fragment constant) | Human                    | 0.01M PBS, pH7.4. | 0.8mg/ml  | Monoclonal | GLP-1receptor, Glucagon-likepeptide1receptor, GLP1R, GLP-1-R, GLP-1R                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0524 | Research Grade Aflibercept   | CAS:862111-32-8                                                        | Human    | IgG1-Fc                                                                                   | Human                    | 0.01M PBS, pH7.4. | 2.37mg/ml | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0525 | Research Grade Etanercept    | CAS:185243-69-0                                                        | Human    | IgG1-Fc                                                                                   | Human                    | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0526 | Research Grade Abatacept                  |                                                                   | Human     | IgG1-Fc    | Human | 0.01M PBS, pH7.4.                                                 | 2.29mg/ml | Monoclonal | CD80, BB1, T-lymphocyteactivationantigenCD80, CD28LG, B7, CD28LG1, LAB7, ActivationB7-1antigen, CTLA-4counter-receptorB7.1, BU63, B70, CD28LG2, CTLA-4counter-receptorB7.2, ActivationB7-2antigen, T-lymphocyteactivationantigenCD86, CD86, FUN-1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0527 | Research Grade Fabrazyme/Agalsidase Alfa  | CAS:104138-64-9                                                   |           |            | Human | 0.01M PBS, pH7.4.                                                 | 2.5mg/ml  | Monoclonal | Alpha-D-galactosidaseA, GalactosylgalactosylglucosylceramidaseGLA, GLA, Melibiase, Agalsidase, Alpha-D-galactosidegalactohydrolase, Alpha-galactosidaseA                                                                                          | Purified by Ion Exchange Chromatography.            | Mammalian Cells |
| WM-BIS0528 | Research Grade Naglazyme/Galsulfase       | G4S, ASB, N-acetylgalactosamine-4-sulfatase, ARSB, ArylsulfataseB |           |            | Human | 0.01M PBS, pH7.4.                                                 | 1mg/ml    | Monoclonal |                                                                                                                                                                                                                                                   | Purified by Ion Exchange Chromatography.            | Mammalian Cells |
| WM-BIS0529 | Research Grade Myozyme/Alglucosidase Alfa |                                                                   |           |            | Human | Lyophilized from PBS pH7.4, 1 mM EDTA, 4% Trehalose, 1% Mannitol. |           | Monoclonal | GAA, Lysosomalalpha-glucosidase, Acidmaltase, Aglucosidasealfa                                                                                                                                                                                    | Purified by Ion Exchange Chromatography.            | Mammalian Cells |
| WM-BIS0530 | Research Grade Valanafusp Alfa            | AGT-181, HIRMAb-IDUA, CAS:1815583-32-4                            | Chimeric  | IgG1-kappa | Human | 0.01M PBS, pH7.4.                                                 | 1mg/ml    | Monoclonal | INSR, IR, CD220, Insulinreceptor                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0531 | Research Grade VAK-694                    | VAK-694, NVP-VAK-694                                              | Humanized | IgG1       | Human | 0.01M PBS, pH7.4.                                                 | 1mg/ml    | Monoclonal | Binetrakin, B-cell stimulatory factor 1, Pitrakinra, Lymphocyte stimulatory factor 1, IL-4, BSF-1, IL4, Interleukin-4                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0532 | Research Grade HuMax-IL8  | HuMab10F8, HuMax-IL8, MDX-018, formerlyHuMax-Inflam | Human     | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 2.6mg/ml | Monoclonal | GCP/IL-8proteinII, MDNCF, IL8/NAP1formIII, IL-8(1-77), Neutrophil-activatingfactor, GCP/IL-8proteinI, GCP/IL-8proteinVI, Interleukin-8, Chemokine(C-X-Cmotif)ligand8, Neutrophil-activatingprotein1, Monocyte-derivedneutrophilchemotacticfactor, (Ser-IL-8)72, MDNCF-b, LYNAF, GCP/IL-8proteinV, IL8/NAP1formIV, MONAP, IL8/NAP1formV, IL8/NAP1formVI, NAP-1, Granulocytechemotacticprotein1, GCP/IL-8proteinIII, IL8/NAP1formII, IL8, IL-8, CXCL8, IL8/NAP1formI, (Ala-IL-8)77, Protein3-10C, GCP/IL-8proteinIV, Emotakin, GCP-1, C-X-Cmotifchemokine8, NAF, T-cellchemotacticfactor, MDNCF-c, Monocyte-derivedneutrophil-activatingpeptide, Lymphocyte-derivedneutrophil-activatingfactor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0533 | Research Grade ABX-IL8    | ABX-IL8                                             | Human     | IgG2-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | GCP/IL-8proteinII, MDNCF, IL8/NAP1formIII, IL-8(1-77), Neutrophil-activatingfactor, GCP/IL-8proteinI, GCP/IL-8proteinVI, Interleukin-8, Chemokine(C-X-Cmotif)ligand8, Neutrophil-activatingprotein1, Monocyte-derivedneutrophilchemotacticfactor, (Ser-IL-8)72, MDNCF-b, LYNAF, GCP/IL-8proteinV, IL8/NAP1formIV, MONAP, IL8/NAP1formV, IL8/NAP1formVI, NAP-1, Granulocytechemotacticprotein1, GCP/IL-8proteinIII, IL8/NAP1formII, IL8, IL-8, CXCL8, IL8/NAP1formI, (Ala-IL-8)77, Protein3-10C, GCP/IL-8proteinIV, Emotakin, GCP-1, C-X-Cmotifchemokine8, NAF, T-cellchemotacticfactor, MDNCF-c, Monocyte-derivedneutrophil-activatingpeptide, Lymphocyte-derivedneutrophil-activatingfactor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0534 | Research Grade HuMax-IL15 | AMG714, HuMax-IL15                                  | Human     | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | IL15, IL-15, Interleukin-15                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0535 | Research Grade CM101      | CM-101, CM101                                       | Humanized | IgG-nd     | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | MPIF2, Eosinophilchemotacticprotein2, Small-induciblecytokineA24, CCL24, Eotaxin-2, SCYA24, MPIF-2, Myeloidprogenitorinhibitoryfactor2, CK-beta-6, C-Cmotifchemokine24                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0536 | Research Grade MOR202                                         | MOR202                                                  | Human     | IgG1-nd     | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0537 | Research Grade MOR101                                         | MOR101                                                  | Human     | Fab-nd-nd   | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ICAM1, Majorgroup rhinovirusreceptor, CD54, ICAM-1, Intercellularadhesionmolecule1                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0538 | Research Grade MOR102                                         | MOR102                                                  | Human     | Fab-G4-nd   | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ICAM1, Majorgroup rhinovirusreceptor, CD54, ICAM-1, Intercellularadhesionmolecule1                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0539 | Research Grade cT84.66                                        | 90Y-cT84.66, T84.66                                     | Chimeric  | IgG1        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Meconiumantigen100, CEACAM5, CEA, CD66e, Carcinoembryonicantigen-relatedcelladhesionmolecule5, Carcinoembryonicantigen                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0540 | Research Grade STRO-001                                       | SP7219                                                  | Human     | IgG1-nd     | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HLA-DRantigens-associatedinvariantchain, HLAclassIIhistocompatibilityantigengammachain, CD74, CLIP, Iaantigen-associatedinvariantchain, DHLAG, li                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0541 | Research Grade Anti-Human CD146/MUC18/MCAM Antibody (Abx-Ma1) | C3.19.1, Abx-Ma1                                        | Human     | IgG1        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD146, Melanomacelladhesionmolecule, S-endo1endothelial-associated antigen, Melanoma-associated antigen A32, MUC18, MCAM, Melanoma-associated antigen MUC18, cell surface glycoprotein MUC18, cell surface glycoprotein P1H12                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0542 | Research Grade SAR113244                                      | SAR113244                                               | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CXC-R5, CD185, MDR-15, C-X-Cchemokinereceptortype5, CXCR5, CXCR-5, MDR15, Monocyte-derivedreceptor15, Burkittlymphomareceptor1, BLR1                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0543 | Research Grade BMS-936559/MDX-1105                            | BMS-936559, MDX-1105                                    | Human     | IgG4-nd     | Human | 0.01M PBS, pH7.4. | 1.02mg/ml | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0544 | Research Grade T10B9.1A-31                                    | MEDI-500, T10B9, T10B9.1A-31                            | Mouse     | IgG2b,kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Tcellreceptoralphachainconstant, TRAC, TCRA                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0545 | Research Grade HuCC49                                         | H22, MDX-33, H52, Huh52, HCC49, HuCC49, CAS:823788-82-5 | Humanized | IgG1-nd     | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TAG-72                                                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                         |                             |           |            |                      |                   |           |            |                                                                                                                                                                                                                                                                                                                                                                 |                                                     |                 |
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| WM-BIS0546 | Research Grade SYN-005-1B7                              | hu1B7, SYN-005, SYN-005-1B7 | Humanized | IgG1-kappa | Bordetella pertussis | 0.01M PBS, pH7.4. | 1.39mg/ml | Monoclonal | ptxAPTSX1                                                                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0547 | Research Grade SYN-005-11E6                             | hu11E6, SYN-005-11E6        | Humanized | IgG1-kappa | Bordetella pertussis | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ptxBPTSX2                                                                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0548 | Research Grade Anti-TNF $\alpha$ /TNF-alpha (CDP571)    |                             | Humanized | IgG4-kappa | Human                | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0549 | Research Grade Anti-Human CD4 (Campath-9H)              |                             | Humanized | IgG1-kappa | Human                | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0550 | Research Grade Anti-CD11a/ITGAL (huS6F1)                |                             | Humanized | IgG4-kappa | Human                | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD11A, Leukocytefunction-associatedmolecule1alphachain, LeukocyteadhesionglycoproteinLFA-1alphachain, LFA-1A, CD11antigen-like family member A, CD11a, ITGAL, Integrinalpha-L                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0551 | Research Grade Anti-CD18/ITGB2 (LDP-01)                 |                             | Humanized | IgG-nd     | Human                | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ComplementreceptorC3 subunit beta, CellsurfaceadhesionglycoproteinsLFA-1/CR3/p150, 95 subunit beta, Integrinbeta-2, MFI7, CD18, ITGB2                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0552 | Research Grade Anti-Human CD18/ITGB2 (H52)              |                             | Humanized | IgG1-nd    | Human                | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ComplementreceptorC3 subunit beta, CellsurfaceadhesionglycoproteinsLFA-1/CR3/p150, 95 subunit beta, Integrinbeta-2, MFI7, CD18, ITGB2                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0553 | Research Grade Anti-Human CD50/ICAM3 (ICM3)             |                             | Humanized | IgG1       | Human                | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD50, CDw50, Intercellularadhesionmolecule3, ICAM-R, ICAM3, ICAM-3                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0554 | Research Grade Anti-Human CD227/MUC1 antibody (CMB-401) | CMB-401, CMB401, CMB401     | Human     | IgG1-nd    | Human                | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | PEMT, CA15-3, H23AG, Peanut-reactiveurinarymucin, PEM, EMA, Cancerantigen15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associatedmucin, CD227, Polymorphicepithelialmucin, KL-6, MUC1-alpha, MUC1, PUM, KrebsvondenLungen-6, MUC1-NT, Tumor-associatedepithelialmembraneantigen, Mucin-1, Breastcarcinoma-associated antigen DF3, Carcinoma-associatedmucin | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0555 | Research Grade Anti-Human CD309/KDR/VEGFR-2 (IMC-1C11)  |                             | Chimeric  | IgG1       | Human                | 0.01M PBS, pH7.4. | 1.2mg/ml  | Monoclonal | FLK-1, Kinaseinsertdomainreceptor, VEGFR2, Fetalliverkinase1, CD309, Vascularendothelialgrowthfactorreceptor2, Protein-tyrosinekinasereceptorflk-1, FLK1, VEGFR-2, KDR                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0556 | Research Grade Anti-Human IgE/IGHE (TES-C21)            |                                                                                                             | Humanized | IgG1        | Human                          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Ig epsilon chainCregion, IGHE, Ig epsilon chainCregionND, Immunoglobulinheavyconstantepsilon                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0557 | Research Grade Anti-Human F7 (12D10-Fab)                |                                                                                                             | Chimeric  | Fab-nd-nd   | Human                          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F7, Proconvertin, SPCA, Serumpothrombinconversionaccelerator, CoagulationfactorVII, Eptacogalfa                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0558 | Research Grade Anti-Human MAPT/Tau/PHF-tau (DC8E8)      |                                                                                                             | Humanized | IgG4-kappa  | Human                          | 0.01M PBS, pH7.4. | 1.85mg/ml | Monoclonal | MAPTL, Pairedhelicalfilament-tau, MTBT1, Microtubule-associated proteintau, TAU, Neurofibrillarytangleprotein, MAPT, PHF-tau | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0559 | Research Grade Anti-Human Lewis Y (cBR96)               | SGN-15, SGN15, PubChemCID:45266 908                                                                         | Humanized | IgG1-kappa  | Human                          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal |                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0560 | Research Grade Anti-TCR αβ/alpha-beta TCR (SAA0485)     |                                                                                                             | Mouse     | IgG2a,kappa | Human                          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TCRαβ                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0561 | Research Grade Anti-SARS-CoV-2 RBD Antibody (CV30)      |                                                                                                             | Human     | IgG1        | SARS-CoV-2(2019-nCoV)          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0562 | Research Grade Anti-SARS-CoV-2 RBD antibody (P2B-2F6)   | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, S, Receptor-BindingDomain, RBD, SARS | Human     | IgG1        | SARS-CoV-2(2019-nCoV)          | 0.01M PBS, pH7.4. | 7.3mg/ml  | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0563 | Research Grade Anti-SARS-CoV-2 RBD antibody (CR3022)    |                                                                                                             | Human     | IgG1        | SARS-CoV,SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0564 | Research Grade Anti-SARS-CoV-2 RBD antibody (VHH-72-Fc) |                                                                                                             | Human     | IgG1        | SARS-CoV-2(2019-nCoV)          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0565 | Research Grade Anti-SARS-CoV-2 RBD antibody (EY6A)      |                                                                                                             | Human     | IgG1        | SARS-CoV-2(2019-nCoV)          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0566 | Research Grade Anti-SARS-CoV-2 RBD antibody (B38)       |                                                                                                             | Human     | IgG1        | SARS-CoV-2(2019-nCoV)          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0567 | Research Grade Anti-SARS-CoV-2 RBD antibody (H4)        |                                                                                                             | Human     | IgG1        | SARS-CoV-2(2019-nCoV)          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0568 | Research Grade Anti-SARS-CoV-2 RBD antibody (B38) |                                                                                      | Human     | IgM          | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                                                                                           | Protein L purified from cell culture supernatant.   | Mammalian Cells |
| WM-BIS0569 | Research Grade Abciximab                          | c7E3, CAS:143653-53-6                                                                | Chimeric  | Fab-G1-kappa | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD41, ITGAB, GPIIb, ITGA2B, PlateletmembraneglycoproteinIIb, GP2B, Integrinalpha-IIb, GPAlphallb, GPIIIa, Integrinbeta-3, CD61, ITGB3, PlateletmembraneglycoproteinIIla, GP3A                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0570 | Research Grade Capromab                           | 7E11-C5.3radiolabelled, IndiumIn1111Prosta Scint, capromabpendetide, CAS:145464-28-4 | Mouse     | IgG1-kappa   | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | NAALAD1, Prostate-specificmembraneantigen, NAALADasel, PSMA, PSM, Pteroylpoly-gamma-glutamatecarboxypeptidase, Glutamatecarboxypeptidase2, N-acetylated-alpha-linkedacidicdipeptidasel, Glutamatecarboxypeptidasell, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamatecarboxypeptidase, Folatehydrolase1, GCPH, Membraneglutamatecarboxypeptidase, Cellgrowth-inhibitinggene27protein, mGCP | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0571 | Research Grade Basiliximab                        | CHI621, CHI-621/SDZ-CHI-621, CAS:179045-86-4, CAS:2417483-64-6, DHB95812             | Chimeric  | IgG1-kappa   | Human                 | 0.01M PBS, pH7.4. | 1.09mg/ml | Monoclonal | IL2-RA, IL-2R subunit alpha, TACantigen, IL-2-RA, p55, IL2RA, IL-2receptor subunit alpha, Interleukin-2receptor subunit alpha, CD25                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0572 | Research Grade Daclizumab                         | BIIB019, DACHYP, CAS:152923-56-3                                                     | Humanized | IgG1-kappa   | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL2-RA, IL-2R subunit alpha, TACantigen, IL-2-RA, p55, IL2RA, IL-2receptor subunit alpha, Interleukin-2receptor subunit alpha, CD25                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0573 | Research Grade Palivizumab                        | MEDI-493, CAS:188039-54-5                                                            | Humanized | IgG1,kappa   | HRSV-A                | 0.01M PBS, pH7.4. | 2.47mg/ml | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1                                                                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0574 | Research Grade Gemtuzumab                         | CDP-771, CMA-676(ADC), WAY-CMA-676, gemtuzumabozogamicin, CAS:220578-59-6            | Humanized | IgG4-kappa   | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Myeloidcell surface antigen CD33, Sialicacid-bindinglg-likelectin3, Siglec-3, CD33, gp67, SIGLEC3                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0575 | Research Grade Alemtuzumab                        | Campath-1H, LDP-03, CAS:216503-57-0                                                  | Humanized | IgG1-kappa   | Human                 | 0.01M PBS, pH7.4. | 1.03mg/ml | Monoclonal | Humanepididymis-specific protein 5, CDW52, CAMPATH-1antigen, Cambridgepathology1antigen, He5, HE5, EpididymalsecretoryproteinE5, CD52, CDw52                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0576 | Research Grade Ibritumomab                        | In-111Zevalin, Y-90Zevalin, CAS:206181-63-7                                          | Mouse     | IgG1-kappa   | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0577 | Research Grade Omalizumab   | IGE25, olizumab, pSVIE26, rhuMab-E25, CAS:242138-07-4, MaE11            | Humanized | IgG1-kappa      | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Ig epsilon chainCregion, IGHE, Ig epsilon chainCregionND, Immunoglobulinheavyconstantepsilon                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0578 | Research Grade Bevacizumab  | 12-IgG1, F(ab)-12IgG1, Fab-12IgG1, rhuMab-VEGF, ABP215, CAS:216974-75-3 | Humanized | IgG1-kappa      | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0579 | Research Grade Natalizumab  | AN100226, BG00002, CAS:189261-10-7                                      | Humanized | IgG4-kappa      | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ITGA4, CD49d, CD49antigen-like family member D, CD49D, VLA-4 subunit alpha, Integrinalpha-IV, Integrinalpha-4                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0580 | Research Grade Panitumumab  | ABX-EGF, E7.6.3, CAS:339177-26-3                                        | Human     | IgG2-kappa      | Human | 0.01M PBS, pH7.4. | 8.58mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0581 | Research Grade Ranibizumab  | Fab-12variantY0317, RhuFab, CAS:347396-82-1                             | Humanized | Fab-G1-kappa    | Human | 0.01M PBS, pH7.4. | 1.5mg/ml  | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                                | Protein L purified from cell culture supernatant.   | Mammalian Cells |
| WM-BIS0582 | Research Grade Eculizumab   | h5G1.1HuG2/G4, CAS:219685-50-4                                          | Humanized | IgG2-G4-kappa   | Human | 0.01M PBS, pH7.4. | 3.38mg/ml | Monoclonal | CPAMD4, C5, C3andPZP-likealpha-2-macroglobulindomain-containing protein 4, ComplementC5                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0583 | Research Grade Certolizumab | CDP870, PHA-738144, Certolizumabpegol, CAS:428863-50-7                  | Humanized | Fab'-IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1        | Protein L purified from cell culture supernatant.   | Mammalian Cells |
| WM-BIS0584 | Research Grade Canakinumab  | ACZ885, CAS:914613-48-2                                                 | Human     | IgG1-kappa      | Human | 0.01M PBS, pH7.4. | 1.94mg/ml | Monoclonal | Interleukin-1beta, IL1B, Catabolin, IL1F2, IL-1beta                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0585 | Research Grade Golimumab    | CNT0148, CAS:476181-74-5                                                | Human     | IgG1-kappa      | Human | 0.01M PBS, pH7.4. | 1.3mg/ml  | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0586 | Research Grade Ofatumumab   | HuMax-CD20-, CAS:679818-59-8                                            | Human     | IgG1-kappa      | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0587 | Research Grade Ustekinumab  | CNT01275, TT-20, BFI-751, AVT04, CAS:815610-63-0                        | Human     | IgG1-kappa      | Human | 0.01M PBS, pH7.4. | 1.18mg/ml | Monoclonal | IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMFp40, NKSF2, NKcell stimulatory factor chain2, Cytotoxic lymphocyte maturation factor 40kDa subunit | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0588 | Research Grade Denosumab    | AMG162,<br>CAS:615258-40-7                                     | Human     | IgG2-kappa  | Human              | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ODF, TNF-related activation-induced cytokine, Osteoclast differentiation factor, TNFSF11, TRANCE, Osteoprotegerin ligand, RANKL, tumor necrosis factor ligand superfamily member 11, Receptor activator of nuclear factor kappa-B ligand, CD254, OPGL        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0589 | Research Grade Tocilizumab  | Atlizumab, MRA, R-1569, RHPM-1, RO-4877533,<br>CAS:375823-41-9 | Humanized | IgG1        | Human              | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | sIL6R, Interleukin-6 receptor subunit alpha, CD126, IL-6R1, IL-6R subunit alpha, Membrane glycoprotein 80, gp80, IL6R, IL-6RA, IL-6 receptor subunit alpha, IL-6R-alpha                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0590 | Research Grade Belimumab    | LymphoStat-B, hBlySmAb-1.1,<br>CAS:356547-88-1                 | Human     | IgG1-lambda | Human              | 0.01M PBS, pH7.4. | 1.73mg/ml | Monoclonal | BAFF, ZTNF4, BLYS, tumor necrosis factor ligand superfamily member 13B, Dendritic cell-derived TNF-like molecule, TALL-1, TNF-related leukocyte expressed ligand 1, BLYS, B lymphocyte stimulator, TNFSF13B, CD257, TNFSF20, TALL1, B-cell activating factor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0591 | Research Grade Brentuximab  | SGN-35, cAC10-Val-Cit-MMAE,<br>CAS:914088-09-8, 2088770-90-3   | Chimeric  | IgG1-kappa  | Human              | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD30 receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, tumor necrosis factor receptors superfamily member 8, Lymphocyte activation antigen CD30                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0592 | Research Grade Ipilimumab   | BMS-734016, MDX-010, MDX-CTLA-4,<br>CAS:477202-00-9            | Human     | IgG1-kappa  | Human              | 0.01M PBS, pH7.4. | 2.87mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0593 | Research Grade Pertuzumab   | OMNITARG, rhuMAB2C4,<br>CAS:380610-27-5                        | Humanized | IgG1-kappa  | Human              | 0.01M PBS, pH7.4. | 1.74mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosine kinase-type cell surface receptor HER2, NEU, MLN19, Proto-oncogene Neu, MLN19, ERBB2, Proto-oncogene ErbB-2, CD340, Receptor tyrosine-protein kinase erbB-2, Metastatic lymph node gene 19 protein                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0594 | Research Grade Raxibacumab  | CAS:565451-13-0                                                | Human     | IgG1-lambda | Bacillus anthracis | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Protective antigen, PA, Anthrax toxin translocating protein, PA-83, PA83, Protective antigen PA-20, PA-20, PA20, Protective antigen PA-63, PA-63, PA63, pagA, pag, pXO1-110, BXA0164, GBAA pXO1 0164                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0595 | Research Grade Obinutuzumab | GA101, RG7159, RO5072759, afutuzumab,<br>CAS:949142-50-1       | Humanized | IgG1-kappa  | Human              | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning 4-domain subfamily A member 1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0596 | Research Grade Blinatumomab | Bispecific, CD19, AMG103, BITEMT-103, MEDI-538, MT103, bscCD19xCD3, CAS:853426-35-4 | Mouse     | (scFv-kappa-heavy)-(scFv-heavy-kappa) | Human   | 30 mM Histidine, pH5.8, 10% Sucrose, 0.02% Tween80. | 1.74mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                      | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS0597 | Research Grade Ramucirumab  | 1121B, IMC-1121B, LY3009806, CAS:947687-13-0                                        | Human     | IgG1-kappa                            | Human   | 0.01M PBS, pH7.4.                                   | 1mg/ml    | Monoclonal | FLK-1, Kinaseinsertdomainreceptor, VEGFR2, Fetalliverkinase1, CD309, Vascularendothelialgrowthfactorreceptor2, Protein-tyrosinekinasereceptorflk-1, FLK1, VEGFR-2, KDR                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0598 | Research Grade Siltuximab   | CLL8, CNT0328, CAS:541502-14-1                                                      | Chimeric  | IgG1-kappa                            | Human   | 0.01M PBS, pH7.4.                                   | 1mg/ml    | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0599 | Research Grade Vedolizumab  | LDP-02, LDP02, MLN-02, MLN0002, MLN02, CAS:943609-66-3                              | Humanized | IgG1-kappa                            | Human   | 0.01M PBS, pH7.4.                                   | 1mg/ml    | Monoclonal | ITGA4, CD49d, CD49antigen-like family member D, CD49D, VLA-4 subunit alpha, Integrinalpha-IV, Integrinalpha-4, Guthomingreceptorbetasubunit, Integrinbeta-7, ITGB7                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0600 | Research Grade Alirocumab   | REGN727, SAR-236553, CAS:1245916-14-6                                               | Human     | IgG1-kappa                            | Human   | 0.01M PBS, pH7.4.                                   | 2.18mg/ml | Monoclonal | pro proteinconvertasesubtilisin/kexintype9, Subtilisin/kexin-likeproteasePC9, NARC-1, PC9, pro proteinconvertase9, Neuralapoptosis-regulatedconvertase1, NARC1, PCSK9                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0601 | Research Grade Daratumumab  | HuMax-CD38, CAS:945721-28-8                                                         | Human     | IgG1-kappa                            | Human   | 0.01M PBS, pH7.4.                                   | 1mg/ml    | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0602 | Research Grade Dinutuximab  | 14.18, MAb-14.18, MOABCh14.18, CAS:1363687-32-4, DGK07804                           | Chimeric  | IgG1-kappa                            | General | 0.01M PBS, pH7.4.                                   | 1.3mg/ml  | Monoclonal | GangliosideGD2                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0603 | Research Grade Elotuzumab   | BMS-901608, PDL063, HuLuc63, CAS:915296-00-3                                        | Humanized | IgG1-kappa                            | Human   | 0.01M PBS, pH7.4.                                   | 1mg/ml    | Monoclonal | SLAMF7, CRACC, Protein19A, SLAM family member 7, CD2-likereceptor-activatingcytotoxiccells, MembraneproteinFOAP-12, CD319, NovelLy9, CD2subset1, CS1                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0604 | Research Grade Evolocumab    | AMG145, Anti-PCSK9, CAS:1256937-27-5                                | Human     | IgG2-lambda  | Human             | 0.01M PBS, pH7.4. | 3.16mg/ml | Monoclonal | pro proteinconvertasesubtilisin/kexintype9, Subtilisin/kexin-likeproteasePC9, NARC-1, PC9, pro proteinconvertase9, Neuralapoptosis-regulatedconvertase1, NARC1, PCSK9                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0605 | Research Grade Imciromab     | R1D10pentetate, CAS:126132-83-0                                     | Mouse     | IgG2a-lambda | Human             | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Myosin-6, Myosinheavychain6, Myosinheavychain, cardiacmusclealphasoform, MyHC-alpha, MYHCA, MYH6                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0606 | Research Grade Necitumumab   | 11F8, IMC-11F8, LY3012211, CAS:906805-06-9                          | Human     | IgG1-kappa   | Human             | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0607 | Research Grade Nivolumab     | BMS-936558, MDX-1106, ONO-4538, CAS:946414-94-4                     | Human     | IgG4-kappa   | Human             | 0.01M PBS, pH7.4. | 1.3mg/ml  | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0608 | Research Grade Secukinumab   | AIN457, CAS:1229022-83-6                                            | Human     | IgG1-kappa   | Human             | 0.01M PBS, pH7.4. | 1.31mg/ml | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0609 | Research Grade Idarucizumab  | aDabi-Fab, anti-dabigatran, antidotefordabigatran, CAS:1362509-93-0 | Humanized | Fab-G1-kappa | General           | 0.01M PBS, pH7.4. | 0.56mg/ml | Monoclonal | DabigatranEtexilateMesylate                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0610 | Research Grade Mepolizumab   | SB-240563, CAS:196078-29-2                                          | Humanized | IgG1-kappa   | Human             | 0.01M PBS, pH7.4. | 4.52mg/ml | Monoclonal | IL5, B-cell differentiation factor I, IL-5, T-cellreplacingfactor, TRF, Eosinophil differentiation factor , Interleukin-5                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0611 | Research Grade Atezolizumab  | MPDL3280A, RG7446, CAS:1380723-44-3                                 | Humanized | IgG1-kappa   | Human             | 0.01M PBS, pH7.4. | 3.04mg/ml | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0612 | Research Grade Ixekizumab    | LY2439821, CAS:1143503-69-8                                         | Humanized | IgG4-kappa   | Human             | 0.01M PBS, pH7.4. | 3.67mg/ml | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0613 | Research Grade Obiltoxaximab | ETI-204, CAS:1351337-07-9                                           | Chimeric  | IgG1-kappa   | Bacillusanthracis | 0.01M PBS, pH7.4. | 1.5mg/ml  | Monoclonal | Protectiveantigen, PA, Anthraxtoxinstranslocatingprotein, PA-83, PA83, ProtectiveantigenPA-20, PA-20, PA20, ProtectiveantigenPA-63, PA-63, PA63, pagA, pag, pXO1-110, BXA0164, GBAA pXO1 0164 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0614 | Research Grade Olaratumab   | 3G3, IMC-3G3, LY3012207, CAS:1024603-93-7               | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 3.22mg/ml | Monoclonal | PDGFR2, Platelet-derived growth factorreceptoralpha, RHEPDGFRA, Alphaplatelet-derived growth factorreceptor, PDGFR-2, Platelet-derived growth factoralphareceptor, Platelet-derived growth factorreceptor2, PDGF-R-alpha, Alpha-typeplatelet-derived growth factorreceptor, CD140antigen, CD140antigen-like family member A. PDGFRA. PDGFR-alpha. CD140a | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0615 | Research Grade Reslizumab   | CDP-835, JES1-39D10, SCH55700, CAS:241473-69-8          | Humanized | IgG4-nd     | Human | 0.01M PBS, pH7.4. | 1.71mg/ml | Monoclonal | IL5, B-cell differentiation factor I, IL-5, T-cellreplacingfactor, TRF, Eosinophil differentiation factor , Interleukin-5                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0616 | Research Grade Benralizumab | BIW-8405, KHK4563, MEDI-563, CAS:1044511-01-4           | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1.17mg/ml | Monoclonal | IL-5R subunit alpha, IL-5receptor subunit alpha, IL5RA, IL-5RA, IL-5R-alpha, Interleukin-5receptor subunit alpha, CDw125, CD125, IL5R                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0617 | Research Grade Brodalumab   | AMG827, KHK4827, CAS:1174395-19-7                       | Human     | IgG2-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL17R, CDw217, IL-17RA, Interleukin-17receptorA, IL-17receptorA, IL17RA, CD217                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0618 | Research Grade Dupilumab    | CD124, REGN668, SAR231893, CAS:1190264-60-8             | Human     | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL-4RA, IL-4-binding protein , IL-4receptor subunit alpha, SolubleIL-4R-alpha, IL4-BP, IL4R, IL-4R subunit alpha, IL-4R-alpha, CD124, Interleukin-4receptor subunit alpha, IL4RA, SolubleIL-4receptor subunit alpha, sIL4Ralpha/prot                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0619 | Research Grade Durvalumab   | MEDI4736, CAS:1428935-60-7                              | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1.71mg/ml | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0620 | Research Grade Emicizumab   | Bispecific, ACE-910, RG6013, hBS910, CAS:1610943-06-0   | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1.16mg/ml | Monoclonal | Stuartfactor, Stuart-Prowerfactor, CoagulationfactorX, F10, Plasmathromboplastincomponent, F9, Christmasfactor, CoagulationfactorIX, PTC                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0621 | Research Grade Guselkumab   | CNTO-1959, CAS:1350289-85-8                             | Human     | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 2.09mg/ml | Monoclonal | SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0622 | Research Grade Inotuzumab   | CMC-544, InotuzumabOzogamicin, CAS:1660159-36-3         | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Sialicacid-bindingIg-likelectin2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocytecelladhesionmolecule, B-cellreceptorCD22                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0623 | Research Grade Ocrelizumab  | 2H7, PR-070769/PRO70769/R-1594/RG-1594, CAS:637334-45-3 | Humanized | IgG1-nd     | Human | 0.01M PBS, pH7.4. | 4.13mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0624 | Research Grade Sarilumab        | REGN88,<br>SAR153191,<br>CAS:1189541-98-7                                                              | Human     | IgG1-kappa      | Human | 0.01M PBS,<br>pH7.4.                                          | 1mg/ml    | Monoclonal | sIL6R, Interleukin-6receptor subunit alpha,<br>CD126, IL-6R1, IL-6R subunit alpha,<br>Membraneglycoprotein80, gp80, IL6R, IL-6RA,<br>IL-6receptor subunit alpha, IL-6R-alpha                       | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0625 | Research Grade Burosumab        | KRN-23, UX-023,<br>CAS:1610833-03-8                                                                    | Human     | IgG1-kappa      | Human | 0.01M PBS,<br>pH7.4.                                          | 1mg/ml    | Monoclonal | Phosphatonin, FGF-23, HYPF, FGF23, Fibroblast<br>growth factor 23, Tumor-<br>derivedhypophosphatemia-inducingfactor                                                                                | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0626 | Research Grade Caplacizumab     | ALX-0081,<br>PMP12A2h1-<br>linkerAAA-<br>PMP12A2h1,<br>caplacizumab-yhdp,<br>CAS:915810-67-2           | Humanized | VH-VH           | Human | 20 mM<br>citric acid,<br>6.2%<br>sucrose,0.0<br>1%<br>Tween80 | 1.6mg/ml  | Monoclonal | vonWillebrandantigenII, vonWillebrandfactor,<br>F8VWF, vWF, VWF                                                                                                                                    | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0627 | Research Grade Cemiplimab       | REGN-2810, SAR-<br>439684, cemiplimab-<br>rwlc, CAS:1801342-<br>60-8                                   | Human     | IgG4-kappa      | Human | 0.01M PBS,<br>pH7.4.                                          | 1mg/ml    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1,<br>hPD-1, PD1, PDCD1, CD279                                                                                                                              | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0628 | Research Grade Emapalumab       | NI-0501,<br>emapalumab-lzsg,<br>CAS:1709815-23-5                                                       | Human     | IgG1-<br>lambda | Human | 0.01M PBS,<br>pH7.4.                                          | 5mg/ml    | Monoclonal | Interferongamma, IFN-gamma,<br>Immuneinterferon, IFNG                                                                                                                                              | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0629 | Research Grade Erenumab         | AMG334, erenumab-<br>aooe, CAS:1582205-<br>90-0                                                        | Human     | IgG2-<br>lambda | Human | 0.01M PBS,<br>pH7.4.                                          | 1mg/ml    | Monoclonal | CGRPtype1receptor, CGRPR, Calcitoninreceptor-<br>likereceptor, CALCRL, Calcitonine-<br>relatedpeptidetype1receptor                                                                                 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0630 | Research Grade<br>Fremanezumab  | LBR-101, PF-<br>04427429, RI-307,<br>RN-307, TEV-48125,<br>fremanezumab-<br>vfrm, CAS:1655501-<br>53-3 | Humanized | IgG2-kappa      | Human | 0.01M PBS,<br>pH7.4.                                          | 1mg/ml    | Monoclonal | CCP, PDN-21, CALCA, Calcitonincarboxyl-<br>terminalpeptide, Calcitonin, CALC1,<br>Calcitonine-relatedpeptidell, CALCB,<br>Calcitonine-relatedpeptide2, Beta-CGRP,<br>CALC2, CGRP-II, Beta-typeCGRP | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0631 | Research Grade Galcanezumab     | LY-2951742,<br>galcanezumab-<br>gnlm, CAS:1578199-<br>75-3                                             | Humanized | IgG4-kappa      | Human | 0.01M PBS,<br>pH7.4.                                          | 0.63mg/ml | Monoclonal | CCP, PDN-21, CALCA, Calcitonincarboxyl-<br>terminalpeptide, Calcitonin, CALC1,<br>Calcitonine-relatedpeptidell, CALCB,<br>Calcitonine-relatedpeptide2, Beta-CGRP,<br>CALC2, CGRP-II, Beta-typeCGRP | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0632 | Research Grade Ibalizumab       | Hu5A8, TMB-355,<br>TNX-355,<br>CAS:680188-33-4                                                         | Humanized | IgG4-kappa      | Human | 0.01M PBS,<br>pH7.4.                                          | 1.91mg/ml | Monoclonal | T-cell surface antigen T4/Leu-3, T-cell surface<br>glycoprotein CD4, CD4                                                                                                                           | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0633 | Research Grade Lanadelumab      | X124-G01, DX-2930,<br>CAS:1426055-14-2                                                                 | Human     | IgG1-kappa      | Human | 0.01M PBS,<br>pH7.4.                                          | 3.16mg/ml | Monoclonal | Plasmaprekallikrein, KLK3, Fletcherfactor,<br>KLKB1, Kininogenin, Plasmakallikrein, PKK                                                                                                            | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0634 | Research Grade<br>Mogamulizumab | AMG-761, KW-<br>0761, CAS:1159266-<br>37-1                                                             | Humanized | IgG1-kappa      | Human | 0.01M PBS,<br>pH7.4.                                          | 1.93mg/ml | Monoclonal | K5-5, CCR4, C-CCKR-4, CD194, CC-CKR-4, CCR-4,<br>C-Cchemokinereceptortype4, CMKBR4                                                                                                                 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

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| WM-BIS0635 | Research Grade<br>Moxetumomab | CAT-8015, GCR-8015, HA22, moxetumomabpasu dotox-tdfk, CAS:1020748-57-5                                      | Mouse     | scFv-His         | Human | 0.01M PBS, pH7.4. | 0.85mg/ml | Monoclonal | Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte adhesion molecule, B-cell receptor CD22                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0636 | Research Grade                | Ravulizumab<br>ALXN-1210, ravulizumab-cwvz, CAS:1803171-55-2                                                | Humanized | IgG2-G4-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CPAMD4, C5, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 4, Complement C5                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0637 | Research Grade                | Brolucizumab<br>ESBA-1008, ESBA1008, RTH258, CAS:1531589-13-5                                               | Humanized | scFv-kappa-heavy | Human | 0.01M PBS, pH7.4. | 2mg/ml    | Monoclonal | Vascular endothelial growth factor A, VPF, VEGFA, VEGF, Vascular permeability factor, VEGF-A                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0638 | Research Grade                | Polatuzumab<br>ACD79B-VCMMAE, DCDS4501A, FCU2711, RO5541077-000, polatuzumab vedotin-piiq, CAS:1313206-42-6 | Humanized | IgG1-kappa       | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B-cell-specific glycoprotein B29, CD79B, B-cell antigen receptor complex-associated protein beta chain, Ig-beta, B29, Immunoglobulin-associated B29 protein, IGB, CD79b                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0639 | Research Grade                | Risankizumab<br>BI655066, risankizumab-rzaa, CAS:1612838-76-2                                               | Humanized | IgG1-kappa       | Human | 0.01M PBS, pH7.4. | 5.1mg/ml  | Monoclonal | SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0640 | Research Grade                | Romozumab<br>785A070802, AMG785, CDP-7851, romozumab-aqqg, sclerostinAb, CAS:909395-70-6                    | Humanized | IgG2-kappa       | Human | 0.01M PBS, pH7.4. | 2mg/ml    | Monoclonal | SOST, Sclerostin                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0641 | Research Grade                | Crizanlizumab<br>SelG1, CAS:1690318-25-2                                                                    | Humanized | IgG2-kappa       | Human | 0.01M PBS, pH7.4. | 6.06mg/ml | Monoclonal | Leukocyte-endothelial cell adhesion molecule 3, Platelet activation dependent granule-external membrane protein, Granule membrane protein 140, GMP-140, CD62P, SELP, GRMP, PADGEM, CD62 antigen-like family member P, LECAM3, P-selectin, GMRP | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0642 | Research Grade                | Enfortumab<br>AGS-22CE, AGS-22M, AGS-22M6E, unconjugated: AGS-22C3 or AGSM6, CAS:1346452-25-2               | Human     | IgG1-kappa       | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | LNIR, NECTIN4, PRR4 receptor-related protein 4, Nectin cell adhesion molecule 4, Ig superfamily receptor LNIR, Nectin-4, PVRL4                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0643 | Research Grade                | Teprotumumab<br>RO4858696-000, CAS:1036734-93-6                                                             | Human     | IgG1-nd          | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD221, Insulin-like growth factor 1 receptor, IGF1R, Insulin-like growth factor I receptor, IGF-I receptor                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0644 | Research Grade Eptinezumab  | ALD-403,<br>CAS:1644539-04-7                                                          | Humanized | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CCP, PDN-21, CALCA, Calcitonin carboxyl-terminal peptide, Calcitonin, CALC1, Calcitonin gene-related peptide II, CALCB, Calcitonin gene-related peptide 2, Beta-CGRP, CALC2, CGRP-II, Beta-type CGRP                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0645 | Research Grade Isatuximab   | SAR-650984,<br>hu38SB19,<br>CAS:1461640-62-9                                          | Chimeric  | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Cyclic ADP-ribose hydrolase 1, ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 1, cADPr hydrolase 1, 2'-phospho-ADP-ribosyl cyclase/2'-phospho-cyclic-ADP-ribose transferase, T10, 2'-phospho-cyclic-ADP-ribose transferase, CD38, ADPRC1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0646 | Research Grade Sacituzumab  | IMMU-132, hRS7-SN-38, hRS7-SN-38-ADC, hRS7-[CL-SN-38], CAS:1796566-95-4               | Humanized | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 5.13mg/ml | Monoclonal | Pancreatic carcinoma marker protein GA733-1, Tumor-associated calcium signal transducer 2, M1S1, TROP2, TACSTD2, cell surface glycoprotein Trop-2, GA733-1, Membrane component chromosome 1 surface marker 1                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0647 | Research Grade Inebilizumab | CD19, MEDI-551, CAS:1299440-37-1                                                      | Humanized | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1.31mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0648 | Research Grade Belantamab   | BCMA, 2857916, GSK2857916, J6M0, J6M0-mcMMAF, CAS:2061894-48-0                        | Humanized | IgG1-kappa    | Human | 0.01M PBS, pH7.4. | 1.31mg/ml | Monoclonal | tumor necrosis factor receptor superfamily member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0649 | Research Grade Tafasitamab  | CD19, MOR-00208, MOR-208, XENP-5574, XMP-5574, XmAb-5574, Xmab-CD19, CAS:1422527-84-1 | Humanized | IgG1-G2-kappa | Human | 0.01M PBS, pH7.4. | 6.03mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0650 | Research Grade Satralizumab | Sapelizumab, SA-237, SA237, satralizumab-mwg, CAS:1535963-91-7                        | Humanized | IgG2-kappa    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | sIL6R, Interleukin-6 receptor subunit alpha, CD126, IL-6R1, IL-6R subunit alpha, Membrane glycoprotein 80, gp80, IL6R, IL-6RA, IL-6 receptor subunit alpha, IL-6R-alpha                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0651 | Research Grade Atoltivimab  | REGN-3470-3471-3479, REGN-3470/REGN-3471/REGN-3479, REGN-EB3, REGNEB3, Inmazeb(atoltivimab, maftivimab, odesivimab-ebgn), CAS:2135632-29-8 | Human     | IgG1,kappa | Zaireebola virus(ZEBO V) | 0.01M PBS, pH7.4. | 3.7mg/ml  | Monoclonal | Envelopeglycoprotein, GP1, 2, GP, ShedGP, GP1, 2-delta, GP1, GP2, GP                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0652 | Research Grade Maftivimab   | REGN-3470-3471-3479, REGN-3470/REGN-3471/REGN-3479, INMAZEB™(odesivi mab-ebgn, maftivimab, andatoltivimab), CAS:2135632-36-7               | Human     | IgG1,kappa | Zaireebola virus(ZEBO V) | 0.01M PBS, pH7.4. | 5.8mg/ml  | Monoclonal | Envelopeglycoprotein, GP1, 2, GP, ShedGP, GP1, 2-delta, GP1, GP2, GP                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0653 | Research Grade Odesivimab   | REGN-3470-3471-3479, REGN-3470/REGN-3471/REGN-3479, REGN-EB3, REGNEB3, Inmazeb(atoltivimab, maftivimab, odesivimab-ebgn), CAS:2135632-30-1 | Human     | IgG1,kappa | Zaireebola virus(ZEBO V) | 0.01M PBS, pH7.4. | 2.53mg/ml | Monoclonal | Envelopeglycoprotein, GP1, 2, GP, ShedGP, GP1, 2-delta, GP1, GP2, GP                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0654 | Research Grade Naxitamab    | Hu3F8, Naxitamab-gqgk, CAS:1879925-92-4                                                                                                    | Chimeric  | IgG1-kappa | General                  | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | GangliosideGD2                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0655 | Research Grade Margetuximab | MGAH-22, CAS:1350624-75-7                                                                                                                  | Chimeric  | IgG1-kappa | Human                    | 0.01M PBS, pH7.4. | 5mg/ml    | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogeneErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0656 | Research Grade Ansuvimab    | Ansuvimab-zykl, EBV114/EBB114, mab114, VRC-EBOMAB092-00-AB, mab114, CAS:2375952-29-5                                                       | Humanized | IgG1,kappa | Zaireebola virus(ZEBO V) | 0.01M PBS, pH7.4. | 3.75mg/ml | Monoclonal | Envelopeglycoprotein, GP1, 2, GP, ShedGP, GP1, 2-delta, GP1, GP2, GP                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0657 | Research Grade Evinacumab           | REGN1500, CAS:1446419-85-7                                                            | Human     | IgG4-kappa | Human   | 0.01M PBS, pH7.4.                                                                             | 1.35mg/ml | Monoclonal | ANG-5, Angiopoietin-likeprotein3, ANGPT5, Angiopoietin-5, ANGPTL3, Angiopoietin-relatedprotein3                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0658 | Research Grade Dostarlimab          | ANB-011, TSR-042, CAS:2022215-59-2                                                    | Humanized | IgG4-kappa | Human   | 0.01M PBS, pH7.4.                                                                             | 12.5mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0659 | Research Grade Loncastumab          | ADCT-402, RB4v1.2-SG-3249, CAS:1875032-68-0                                           | Chimeric  | IgG1-kappa | Human   | 0.94 mM Citric acid, 16.7 mM Trisodium citrate dihydrate, 6.2% sucrose, pH 6.5, 0.01% Tween80 | 4.55mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0660 | Research Grade Amivantamab          | Bispecific, JNJ-61186372, JNJ-6372, CNTO-4424, JNJ61186372, JNJ-611, CAS:2171511-58-1 | Human     | IgG1-kappa | Human   | 0.01M PBS, pH7.4.                                                                             | 3.43mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB, Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogenec-Met, Scatterfactorreceptor, HGFreceptor, SFreceptor. HGF/SFreceptor. MET | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0661 | Research Grade Oncolym              | Iodine131-ILym-1, Lym-1, Oncolym                                                      | Mouse     | IgG2a-nd   | Human   | 0.01M PBS, pH7.4.                                                                             | 1mg/ml    | Monoclonal | HLAclassIIhistocompatibilityantigen, DRB1betachain, HumanleukocyteantigenDRB1, HLA-DRB1                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0662 | Research Grade Humanized DQB1-FL8   | DQB1-FL8, LG11                                                                        | Humanized | IgG1       | Human   | 0.01M PBS, pH7.4.                                                                             | 1mg/ml    | Monoclonal | HLA-DQB, MHCclassIIantigenDQB1, HLA-DQB1, HLAclassIIhistocompatibilityantigen, DQbeta1chain                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0663 | Research Grade Humanized HLA-G-0104 | HLA-G-0104, HLA-G-0031                                                                | Humanized | IgG1       | Human   | 0.01M PBS, pH7.4.                                                                             | 1mg/ml    | Monoclonal | HLAG, HLA-G, sHLA-G, HLAGantigen, MHCclassIIantigenG, HLA-6.0, HLAclassIIhistocompatibilityantigen, alphachainG                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0664 | Research Grade MORAb-028            | MORAb-028, MT228                                                                      | Human     | IgG1       | General | 0.01M PBS, pH7.4.                                                                             | 1mg/ml    | Monoclonal | GangliosideGD2                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0665 | Research Grade Acapatamab    | Bispecific, AMG-160, CAS:2314491-93-3                        | Humanized (scFv-heavy-kappa)-(scFv-heavy-lambda)-scFc | Human     | 0.01M PBS, pH7.4.                                   | 1mg/ml    | Monoclonal | NAALAD1, Prostate-specificmembraneantigen, NAALADaseI, PSMA, PSM, Pteroylpoly-gamma-glutamatecarboxypeptidase, Glutamatecarboxypeptidase2, N-acetylated-alpha-linkedacidicdipeptidaseI, GlutamatecarboxypeptidaseII, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamatecarboxypeptidase, Folatehydrolase1, GCPII, Membraneglutamatecarboxypeptidase, Cellgrowth-inhibitinggene27protein, mGCP, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0666 | Research Grade Pelgifatamab  | BAY-2315497, PSMA-TTC                                        | IgG1-Kappa                                            | Human     | 0.01M PBS, pH7.4.                                   | 1mg/ml    | Monoclonal | NAALAD1, Prostate-specificmembraneantigen, NAALADaseI, PSMA, PSM, Pteroylpoly-gamma-glutamatecarboxypeptidase, Glutamatecarboxypeptidase2, N-acetylated-alpha-linkedacidicdipeptidaseI, GlutamatecarboxypeptidaseII, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamatecarboxypeptidase, Folatehydrolase1, GCPII, Membraneglutamatecarboxypeptidase, Cellgrowth-inhibitinggene27protein, mGCP                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0667 | Research Grade Amlitelimab   | KY-1005, KY1005, KY1005-2D10, KY-1005-2D10, CAS:2378692-15-8 | IgG4-Kappa                                            | Humanized | 0.01M PBS, pH7.4.                                   | 2.9mg/ml  | Monoclonal | CD252, OX40L, TXGP1, OX40ligand, GlycoproteinGp34, TAXtranscriptionally-activatedglycoprotein1, TNFSF4, tumor necrosis factor ligand superfamily member 4                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0668 | Research Grade Alnuctamab    | TrivalentBispecific, CC-93269, EM-901, CAS:2296827-07-9      | IgG1;IgG1,Kappa;Lambda                                | Humanized | 0.01M PBS, pH7.4.                                   | 3.05mg/ml | Monoclonal | tumor necrosis factorreceptorsuper family member 17, TNFRSF17, CD269, B-cellmaturationprotein, BCMA, BCM, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0669 | Research Grade Pacanalotamab | Bispecific, AMG-420, AMG420, BI-836909, CAS:2251756-52-0     | (scFv-heavy-kappa)-(scFv-heavy-lambda)-scFc           | Humanized | 30 mM Histidine, pH5.8, 10% Sucrose, 0.06% Tween80. | 0.85mg/ml | Monoclonal | tumor necrosis factorreceptorsuper family member 17, TNFRSF17, CD269, B-cellmaturationprotein, BCMA, BCM, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0670 | Research Grade Pavurutamab  | Bispecific, AMG-701, BCMAHLE-BITE, CAS:2250292-39-6                  | Humanized | (scFv-heavy-kappa)-(scFv-heavy-lambda)-scFc  | Human | 0.01M PBS, pH7.4. | 2.28mg/ml | Monoclonal | tumor necrosis factor receptors super family member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0671 | Research Grade Acasunlimab  | Bispecific, BNT-311, DuoBody-PD-L1x4-1BB, GEN-1046, CAS:2253937-12-9 | Humanized | IgG1; Lambda; Kappa                          | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274, tumor necrosis factor receptors super family member 9, CD137, 4-1BB ligand receptor, CDw137, TNFRSF9, T-cell antigen ILA, T-cell antigen 4-1BB homolog, ILA | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0672 | Research Grade Erfonilimab  | Bispecific, KN-046, KN046, CAS:2367013-69-0                          | Humanized | Single Domain (VH-VH'-CH), IgG1na; na        | Human | 0.01M PBS, pH7.4. | 6.87mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4, B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0673 | Research Grade Garivulimab  | BGB-A333, CAS:2342597-81-1                                           | Humanized | IgG1-Kappa                                   | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0674 | Research Grade Sudubrilimab | HS636, CAS:2387417-06-1                                              | Humanized | IgG1-Kappa                                   | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0675 | Research Grade Alomfilimab  | 399F05, KY-1044, STIM003, CAS:2378692-24-9                           | Human     | IgG1-Kappa                                   | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD278, ICOS, Inducible T-cell costimulator, Activation-inducible lymphocyte immunomodulatory molecule, AILIM                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0676 | Research Grade Izuralimab   | Bispecific, XmAb-23104, CAS:2329669-80-7                             | Humanized | half-IGG1-kappa/(scFv-kappa-heavy)-h-CH2-CH3 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD278, ICOS, Inducible T-cell costimulator, Activation-inducible lymphocyte immunomodulatory molecule, AILIM, Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0677 | Research Grade Anbenitamab  | Bispecific, KN026, CAS:2367012-88-0                 | Humanized | IgG1;Kappa; Human Kappa                            | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0678 | Research Grade Coprelotamab | GB-221, CAS:2348469-84-9                            | Humanized | IgG1-Kappa Human                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0679 | Research Grade Bapotulimab  | BAY-1905254, CAS:2359413-58-2                       | Human     | IgG2-Kappa Human                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Immunoglobulin-likedomain-containingreceptor2, ILDR2, C1orf32                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0680 | Research Grade Barecetamab  | ISU-104, ISU104, CAS:2275727-74-5                   | Human     | IgG1-Lambda Human                                  | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ERBB3, HER3, Proto-oncogene-likeproteinErbB-3, Tyrosinekinase-typecellsurfacereceptorHER3, Receptortyrosine-proteinkinaseerbB-3                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0681 | Research Grade Botensilimab | AGEN-1181, CAS:2408310-37-0                         | Human     | IgG1-Kappa Human                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0682 | Research Grade Cadonilimab  | Bispecific, AK-104, AK104, CAS:2394841-59-7         | Humanized | IgG1-kappa-[scFv-heavy-lambda]2 Human              | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279, CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0683 | Research Grade Vudalimab    | Bispecific, XmAb-20717, XMAB20717, CAS:2329669-72-7 | Humanized | half-IGG1-kappa/(scFv-kappa-heavy)-h-CH2-CH3 Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279, CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0684 | Research Grade Finotonlimab | SCT-I10A, CAS:2350298-85-8                          | Humanized | IgG4-Kappa Human                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0685 | Research Grade Geptanolimab | APL-501, CBT-501, GB-226, CAS:2348469-43-0          | Humanized | IgG4-Kappa Human                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0686 | Research Grade Penpulimab   | AK-105, CAS:2350298-92-7                            | Humanized | IgG1-Kappa Human                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0687 | Research Grade Pimivalimab  | JTX-4014, CAS:2293951-22-9                          | Human     | IgG4-Kappa Human                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0688 | Research Grade Zeluvalimab  | AMG-404, AMG404, CAS:2315361-37-4     | Humanized | IgG1-Kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0689 | Research Grade Pucotenlimab | HX-008, CAS:2403647-03-8              | Chimeric  | IgG4-Kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0690 | Research Grade Zimbirelimab | AB-122                                | Human     | IgG4-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0691 | Research Grade Dafsolimab   | SPV-T3a, CAS:2367001-71-4             | Mouse     | IgG2b-Kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0692 | Research Grade Daxdilimab   | MEDI-7734, VIB-7734, CAS:2245966-28-1 | Human     | IgG1-Lambda | Human | 0.01M PBS, pH7.4. | 5.12mg/ml | Monoclonal | CD85g, ILT7, Immunoglobulin-liketranscript7, LILRA4, Leukocyteimmunoglobulin-likereceptorsubfamilyAmember4, ILT-7, CD85antigen-like family member G                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0693 | Research Grade Depemokimab  | GSK-3511294, CAS:2243274-14-6         | Humanized | IgG1-Kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL5, B-cell differentiation factor I, IL-5, T-cellreplacingfactor, TRF, Eosinophil differentiation factor , Interleukin-5                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0694 | Research Grade Divozilimab  | BCD-132, CAS:2254061-60-2             | Humanized | IgG1-Kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0695 | Research Grade Zuberitamab  | HS006, CAS:2251143-19-6               | Chimeric  | IgG1-Kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0696 | Research Grade Domvanalimab | AB-154, CAS:2368219-35-4              | Humanized | IgG1-Kappa  | Human | 0.01M PBS, pH7.4. | 4mg/ml    | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain-containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing protein 9, T-cellimmunoreceptorwithlgandITIMdomains    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0697 | Research Grade Ociperlimab  | BGB-A1217, CAS:2342597-93-5           | Humanized | IgG1-Kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain-containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing protein 9, T-cellimmunoreceptorwithlgandITIMdomains    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0698 | Research Grade Ebdarokimab  | AK-101, AK101, CAS:2393651-11-9       | Humanized | IgG1-Kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMFp40, NKSF2, NKcell stimulatory factor chain2, Cytotoxic lymphocyte maturation factor 40kDa subunit | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                             |                                                                                                         |           |                                                             |       |                   |           |            |                                                                                                                                                                                                                  |                                                     |                 |
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| WM-BIS0699 | Research Grade Ebronucimab  | AK-102,<br>CAS:2304800-90-4                                                                             | Human     | IgG1-Lambda                                                 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | pro proteinconvertasesubtilisin/kexintype9, Subtilisin/kexin-likeproteasePC9, NARC-1, PC9, pro proteinconvertase9, Neuralapoptosis-regulatedconvertase1, NARC1, PCSK9                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0700 | Research Grade Recaticimab  | SHR-1209,<br>CAS:2361290-85-7                                                                           | Humanized | IgG1-Kappa                                                  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | pro proteinconvertasesubtilisin/kexintype9, Subtilisin/kexin-likeproteasePC9, NARC-1, PC9, pro proteinconvertase9, Neuralapoptosis-regulatedconvertase1, NARC1, PCSK9                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0701 | Research Grade Torudokimab  | LY3375880,<br>CAS:2241728-76-5                                                                          | Humanized | IgG4-Kappa                                                  | Human | 0.01M PBS, pH7.4. | 1.67mg/ml | Monoclonal | NF-HEV, IL-1F11, C9orf26, IL-33, Interleukin-1 family member 11, IL33, Nuclear factor from high endothelial venules, NFHEV, Interleukin-33, IL1F11                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0702 | Research Grade Tozorakimab  | MEDI-3506,<br>CAS:2376858-66-9                                                                          | Humanized | IgG1-Lambda                                                 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | NF-HEV, IL-1F11, C9orf26, IL-33, Interleukin-1 family member 11, IL33, Nuclear factor from high endothelial venules, NFHEV, Interleukin-33, IL1F11                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0703 | Research Grade Eluvixtamab  | Bispecific, AMG-330, MT-114,<br>CAS:1679391-73-1                                                        | Humanized | (scFv-heavy-kappa)-<br>(scFv-heavy-lambda)                  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Myeloidcell surface antigen CD33, Sialicacid-bindinglg-likelectin3, Siglec-3, CD33, gp67, SIGLEC3, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0704 | Research Grade Emerfetamab  | Bispecific, AMG-673, CAS:2250261-27-7                                                                   | Humanized | (scFv-heavy-kappa)-<br>(scFv-heavy-lambda)-<br>scFc         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Myeloidcell surface antigen CD33, Sialicacid-bindinglg-likelectin3, Siglec-3, CD33, gp67, SIGLEC3, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0705 | Research Grade Vixtimotamab | TetravalentBispecific, AMV-564, TandAbT564, AMV-564, CNTO3953TANDAB, CNTO-3953, T-652, CAS:2243775-32-6 | Chimeric  | [V-kappa-VH-V-lambda-VH']-noncovalent dimer(tand emdiabody) | Human | 0.01M PBS, pH7.4. | 0.62mg/ml | Monoclonal | Myeloidcell surface antigen CD33, Sialicacid-bindinglg-likelectin3, Siglec-3, CD33, gp67, SIGLEC3, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0706 | Research Grade Nivatrotamab | Bispecific, Hu3F8-BsAb, CAS:2278244-14-5                                                                | Humanized | [H-gamma1-L-kappa-scFvheavy-kappa]-dimer                    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                             |                                                                          |           |                                             |       |                   |           |            |                                                                                                                                                                                                                                                                                                                                           |                                                     |                 |
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| WM-BIS0707 | Research Grade Obrindatamab | Bispecific, MGD009, RES281M1.1, hBRCA84D-hXR32-MP3M1.1, CAS:2069959-72-2 | Humanized | scFvwithDmainCrosso ver,Kappa;L ambda       | Human | 0.01M PBS, pH7.4. | 1.24mg/ml | Monoclonal | CD276, B7-H3, Costimulatorymolecule, B7H3, 4lg-B7-H3, B7homolog3, CD276antigen, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0708 | Research Grade Runimotamab  | Bispecific, BTRC-4017A, RG-6194, CAS:2361325-98-4                        | Humanized | IgG1-Kappa                                  | Human | 0.01M PBS, pH7.4. | 1.57mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0709 | Research Grade Tarlatamab   | Bispecific, AMG-757, CAS:2307488-83-9                                    | Humanized | (scFv-heavy-kappa)-(scFv-heavy-lambda)-scFc | Human | 0.01M PBS, pH7.4. | 2.97mg/ml | Monoclonal | DrosophilaDeltahomolog3, Delta3, Delta-likeprotein3, DLL3, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0710 | Research Grade Enibarcimab  | HAM-8101, CAS:2305638-98-4                                               | Humanized | IgG1-Kappa                                  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ProAMN-terminal20peptide, PAMP, Pro-adrenomedullin, AM, ProAM-N20, ADM                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0711 | Research Grade Grisnilimab  | WT1, CAS:2367001-70-3                                                    | Mouse     | IgG2a-Lambda                                | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | GP40, CD7, T-cell surface antigen Leu-9, T-cellleukemiaantigen, TP41, T-cellantigenCD7                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0712 | Research Grade Idactamab    | INT-001, MEDI7247, CAS:2245205-37-0                                      | Human     | IgG1-Kappa                                  | Human | 0.01M PBS, pH7.4. | 0.58mg/ml | Monoclonal | BaboonM7virusreceptor, SLC1A5, Solutecarrierfamily1member5, ASCT2, RDR, RD114/simiantypeDretrovirusreceptor, Sodium-dependentneutralaminoacidtransportertype2, ATB(0), NeutralaminoacidtransporterB(0), M7V1, RDRC                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0713 | Research Grade Imsidolimab  | ANB-019, CAS:2102543-86-0                                                | Humanized | IgG4-Kappa                                  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FIL1D, Interleukin-1 family member 5, IL-36Ra, IL1HY1, Interleukin-36receptor antagonist protein, IL1RP3, IL-1RP3, IL-1rahomolog1, Interleukin-1-likeprotein1, IL-1-relatedprotein3, IL1L1, Interleukin-1HY1, IL-1HY1, Interleukin-1delta, FIL1delta, IL-1delta, IL-1L1, Interleukin-1receptor antagonist homolog1, IL36RN, IL1F5, IL-1F5 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0714 | Research Grade Latozinemab  | AL001, CAS:2376132-27-1                                                  | Human     | IgG1-Kappa                                  | Human | 0.01M PBS, pH7.4. | 2.23mg/ml | Monoclonal | Neurotensinreceptor3, Gp95, Glycoprotein95, Sortilin, 100kDaNtreceptor, NTR3, SORT1, NT3                                                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                              |                                                                    |           |                                              |                       |                   |          |            |                                                                                                                                                                      |                                                     |                 |
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| WM-BIS0715 | Research Grade Lemzoparlimab | CD47, TJ-011133, TJC-4, CAS:2377483-71-9                           | Humanized | IgG4-Kappa                                   | Human                 | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0716 | Research Grade Letaplimab    | CD47, IBI-188, CAS:2283356-07-8                                    | Human     | IgG4-Kappa                                   | Human                 | 0.01M PBS, pH7.4. | 3.5mg/ml | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0717 | Research Grade Licaminlimab  | ESBA-1622, LME-636, OCS-02, CAS:1688648-13-6                       | Humanized | scFv-kappa-heavy                             | Human                 | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0718 | Research Grade Lusvertikimab | Effi-7, Effi7-h, MD-707, CAS:2375835-91-7                          | Humanized | IgG4-Kappa                                   | Human                 | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | IL7R, Interleukin-7receptor subunit alpha, IL-7R-alpha, IL-7receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0719 | Research Grade Melrilimab    | 3772847-A, CNTO-7160, GSK-3772847, GSK-3772847-A, CAS:2222865-46-3 | Human     | IgG2-Kappa                                   | Human                 | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | T1, DER4, Interleukin-1receptor-like1, ST2, IL1RL1, ProteinST2                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0720 | Research Grade Mibavademab   | REGN4461, CAS:2305770-44-7                                         | Humanized | IgG4-Kappa                                   | Human                 | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Leptinreceptor, OB-R, LEP-R, LEPR, OBreceptor, OBR, HuB219, DB, CD295                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0721 | Research Grade Mipasetamab   | 1H12-GalNAcN3, BGB-601, CAS:2361055-48-1                           | Humanized | IgG1-Kappa                                   | Human                 | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | UFO, AXLoncogene, Tyrosine-proteinkinase receptorUFO, AXL                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0722 | Research Grade Nadecnemab    | REGN5069, CAS:2377679-19-9                                         | Human     | IgG4-Kappa                                   | Human                 | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | GFR-alpha-3, GDNFreceptoralpha-3, GDNFfamilyreceptoralpha-3, GDNFR-alpha-3, GFRA3                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0723 | Research Grade Omodenbamab   | 514-G-3, 514-G3, PA8-G3, CAS:2241724-48-9                          | Human     | IgG3-Kappa                                   | Staphylococcus aureus | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | SpA                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0724 | Research Grade Pavunalimab   | Bispecific, XmaB-22841, Bavunalimab, CAS:2329669-78-3              | Humanized | half-IGG1-kappa/(scFv-heavy-kappa)-h-CH2-CH3 | Human                 | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3, CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0725 | Research Grade Plonmarlimab  | TJ-003234, TJM-2, CAS:2377482-36-3                                 | Humanized | IgG1-Kappa                                   | Human                 | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Granulocyte-macrophage colony-stimulating factor, Sargramostim, GM-CSF, CSF, Colony-stimulating factor, CSF2, GM-CSF, Molgramostin                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                |                                                               |           |                  |                       |                   |           |            |                                                                                                                                                                                                                                                                                                                                         |                                                     |                 |
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| WM-BIS0726 | Research Grade Pongegromab                     | PF-06946860,<br>CAS:2368950-15-4                              | Humanized | IgG1-Kappa       | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | PLAB, Placentalbonemorphogeneticprotein, MIC1, NRG-1, PTGFB, NSAID-regulatedgene1protein, GDF15, NAG-1, MIC-1, Prostate differentiation factor , NSAID-activatedgene1protein, Growth/ differentiation factor 15, Macrophageinhibitorycytokine1, PlacentalTGF-beta, GDF-15, PDF                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0727 | Research Grade Sibeprenlimab                   | VIS-649,<br>CAS:2382896-07-1                                  | Humanized | IgG2-Kappa       | Human                 | 0.01M PBS, pH7.4. | 1.5mg/ml  | Monoclonal | TNF-andAPOL-relatedleukocyteexpressedligand2, APRIL, CD256, tumor necrosis factor ligand superfamily member 13, TNF-relateddeathligand1, TALL-2, TNFSF13, ZTNF2, Aroliferation-inducingligand, TALL2, TRDL-1 tumor necrosis factorreceptorsuper family member 5, B-cell surface antigen CD40, Bp50, CD40Lreceptor, TNFRSF5, CDw40, CD40 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0728 | Research Grade Sotigalimab                     | APX005M, APX-005, APX-005-M, APX-005M, CAS:2305607-45-6       | Humanized | IgG1-Kappa       | Human                 | 0.01M PBS, pH7.4. | 1.7mg/ml  | Monoclonal | T-cellimmunoglobulinmucinreceptor3, HAVcr-2, TIMD-3, T-cellmembraneprotein3, HAVCR2, HepatitisAviruscellularreceptor2, CD366, TIMD3, TIM-3, TIM3, T-cellimmunoglobulinandmucindomain-containing protein 3                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0729 | Research Grade Surzebiclimab                   | BGB-A425,<br>CAS:2342597-90-2                                 | Humanized | IgG1-Kappa       | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0730 | Research Grade Tixagevimab                     | AZD8895, COV2-2196, CAS:2420564-02-7                          | Human     | IgG1,kappa       | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 5.11mg/ml | Monoclonal | Meconiumantigen100, CEACAM5, CEA, CD66e, Carcinoembryonicantigen-relatedcelladhesionmolecule5, Carcinoembryonicantigen                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0731 | Research Grade Tusamitamab                     | SAR-408377,<br>CAS:2349294-95-5                               | Chimeric  | IgG1-Kappa       | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0732 | Research Grade Uliledlimab                     | TJ-004309, TJC-4309, TJD-5,<br>CAS:2378407-27-1               | Humanized | IgG1-Kappa       | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | RGMdomain family member A, RGMA, RGM, RepulsiveguidancemoleculeA                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0733 | Research Grade Anti-RGMA/RGM Antibody (H116A3) |                                                               | Humanized | IgG1-Kappa       | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | OSMRB, IL-31R subunit beta, Oncostatin-M-specificreceptor subunit beta, Interleukin-31receptor subunit beta, IL-31RB, IL-31R-beta, OSMR, IL-31receptor subunit beta                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0734 | Research Grade Vixarelimab                     | KPL-716, 30C6(N73D), BIIIB069, BIIIB-069,<br>CAS:2243320-83-2 | Human     | IgG4-IgG1,Lambda | Human                 | 0.01M PBS, pH7.4. | 2.35mg/ml | Monoclonal | ANG-2, ANGPT2, Angiopoietin-2                                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0735 | Research Grade Zansevimab                      | LY-3127804,<br>LY3127804,<br>CAS:2415205-37-5                 | Humanized | IgG4-Kappa       | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal |                                                                                                                                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                        |                                                          |           |               |         |                   |           |            |                                                                                                                                                                                                                                                                                                                                     |                                                     |                 |
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| WM-BIS0736 | Research Grade Zilovetamab             | cirmtuzumab, CAS:2485779-13-1                            | Humanized | IgG1-Kappa    | Human   | 0.01M PBS, pH7.4. | 4.69mg/ml | Monoclonal | Neurotrophictyrosinekinase, receptor-related1, Inactivetyrosine-proteinkinasetransmembranereceptorROR1, NTRKR1, ROR1 Urushiol                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0737 | Research Grade Anti-Urushiol (ALG-991) |                                                          | Chimeric  | IgM-nd        | General | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal |                                                                                                                                                                                                                                                                                                                                     | Protein L purified from cell culture supernatant.   | Mammalian Cells |
| WM-BIS0738 | Research Grade STT-5058                | ARGX-116                                                 | Humanized | IgG1-Kappa    | Human   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | APOC3, ApolipoproteinC3, Apo-CIII, ApolipoproteinC-III, ApoC-III                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0739 | Research Grade Elranatamab             | Bispecific, BCMA, PF-06863135, PF-3135, CAS:2408850-14-4 | Humanized | IgG2a         | Human   | 0.01M PBS, pH7.4. | 1.35mg/ml | Monoclonal | tumor necrosis factorreceptorsuper family member 17, TNFRSF17, CD269, B-cellmaturationprotein, BCMA, BCM, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0740 | Research Grade MEDI3185                |                                                          | Human     | IgG1          | Human   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Stromalcell-derivedfactor1receptor, LCR1, HM89, LPS-associated protein3, LAP-3, CXC-R4, CXCR-4, SDF-1receptor, CD184, NPYRL, LESTR, Fusin, FB22, C-X-Cchemokinereceptortype4, CXCR4, Lipopolysaccharide-associated protein3, Leukocyte-derivedseventransmembranedomainreceptor                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0741 | Research Grade M802                    | Bispecific                                               | Humanized | IgG1          | Human   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | p185erbb2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbb-2, Metastaticlymphnodegene19protein, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0742 | Research Grade Anti-Human CD22 (M971)  | NCI-m971, NCI-m971, DHD38514                             | Humanized | IgG1          | Human   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Sialicacid-bindinglg-likelectin2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocytecelladhesionmolecule, B-cellreceptorCD22                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0743 | Research Grade Anti-Human CD22 (M972)  | NCI-m972, NCI-m972                                       | Humanized | IgG1          | Human   | 0.01M PBS, pH7.4. | 1.78mg/ml | Monoclonal | Sialicacid-bindinglg-likelectin2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocytecelladhesionmolecule, B-cellreceptorCD22                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0744 | Research Grade Nofetumomab             | TechnetiumTc99mn ofetumomabmerpe ntan, CAS:165942-79-0   | Mouse     | Fab-G2b-kappa | Human   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0745 | Research Grade Dovanvetmab      | ZTS-00521505,<br>CAS:2171034-71-0                                 | Felitized | IgG1-kappa                               | Cat   | 0.01M PBS, 1mg/ml<br>pH7.4.   | Monoclonal | IL-31, Interleukin-31, IL31                                                                                                                                                                                                                                                                          | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0746 | Research Grade Socazolimab      | STI-1014, STI-<br>A1014, ZKAB-001,<br>ZKAB001CAS:23050<br>43-30-3 | Humanized | IgG1-<br>lambda2                         | Human | 0.01M PBS, 1mg/ml<br>pH7.4.   | Monoclonal | B7-H1, Programmedcelldeath1ligand1,<br>PDCD1ligand1, PDCD1L1, B7homolog1,<br>PDCD1LG1, PDL1, hPD-L1,<br>Programmeddeathligand1, B7H1, PD-L1, CD274                                                                                                                                                   | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0747 | Research Grade Tagitanlimab     | A-167, HBM-9167,<br>KL-<br>A167CAS:2417649-<br>97-7               | Humanized | IgG1-kappa                               | Human | 0.01M PBS, 1mg/ml<br>pH7.4.   | Monoclonal | B7-H1, Programmedcelldeath1ligand1,<br>PDCD1ligand1, PDCD1L1, B7homolog1,<br>PDCD1LG1, PDL1, hPD-L1,<br>Programmeddeathligand1, B7H1, PD-L1, CD274                                                                                                                                                   | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0748 | Research Grade Simridarlimab    | Bispecific, IBI322, IBI-<br>322,<br>IBI322CAS:2378862-<br>90-7    | Humanized | (G1_L-<br>kappa)_VH-<br>VH-h-CH2-<br>CH3 | Human | 0.01M PBS, 1mg/ml<br>pH7.4.   | Monoclonal | B7-H1, Programmedcelldeath1ligand1,<br>PDCD1ligand1, PDCD1L1, B7homolog1,<br>PDCD1LG1, PDL1, hPD-L1,<br>Programmeddeathligand1, B7H1, PD-L1,<br>CD274, Leukocyte surface antigen CD47, CD47,<br>Antigenic surface determinant protein OA3,<br>IAP, Integrin-associated protein, ProteinMER6,<br>MER6 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0749 | Research Grade<br>Dresbuxelimab | AK119, AK-119,<br>AK119CAS:2550560-<br>20-6                       | Humanized | IgG1-kappa                               | Human | 0.01M PBS, 1mg/ml<br>pH7.4.   | Monoclonal | CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-<br>5'-nucleotidase, NTE                                                                                                                                                                                                                               | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0750 | Research Grade Mupadolimab      | CPI-006, CPX-<br>006CAS:2451856-97-<br>4                          | Humanized | IgG1-kappa                               | Human | 0.01M PBS, 1mg/ml<br>pH7.4.   | Monoclonal | CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-<br>5'-nucleotidase, NTE                                                                                                                                                                                                                               | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0751 | Research Grade Ubamatamab       | Bispecific,<br>REGN4018CAS:2305<br>629-50-7                       | Humanized | IgG4-kappa                               | Human | 0.01M PBS, 3.3mg/ml<br>pH7.4. | Monoclonal | Mucin-16, CA-125,<br>OvariancarcinomaantigenCA125, CA125, MUC-<br>16, Ovariancancer-relatedtumormarkerCA125,<br>MUC16, T3E, T-cell surface antigen T3/Leu-4<br>epsilon chain, CD3e, CD3E, T-cell surface<br>glycoprotein CD3 epsilon chain                                                           | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

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| WM-BIS0752 | Research Grade Voxalatamab  | Bispecific, JNJ-63898081, JNJ-8081CAS:2411871-58-2          | Humanized | Ig(G4-kappa_G4-lambda)                       | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | NAALAD1, Prostate-specificmembraneantigen, NAALADaseI, PSMA, PSM, Pteroylpoly-gamma-glutamatecarboxypeptidase, Glutamatecarboxypeptidase2, N-acetylated-alpha-linkedacididipeptidaseI, GlutamatecarboxypeptidaselI, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamatecarboxypeptidase, Folatehydrolase1, GCPII, Membraneglutamatecarboxypeptidase, Cellgrowth-inhibitinggene27protein, mGCP, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0753 | Research Grade Gresonitamab | Bispecific, AMG910, AMG910CAS:2413817-97-5                  | Humanized | (scFv-heavy-kappa)-(scFv-heavy-lambda)-scFc  | Human | 0.01M PBS, 2mg/ml pH7.4. | Monoclonal | Claudin-18, CLDN18, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0754 | Research Grade Vepsitamab   | Bispecific, AMG199, AMG199CAS:2413453-53-7                  | Humanized | (scFv-heavy-lambda)-(scFv-heavy-lambda)-scFc | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | MUC-3, MUC-17, MUC17, Smallintestinalmucin-3, Mucin-17, MUC3, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0755 | Research Grade Nofazinlimab | CS1003, CS-1003, CS1003CAS:2377845-98-0                     | Humanized | IgG4-kappa                                   | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0756 | Research Grade Rulonilimab  | F-520, F520CAS:2417124-95-7                                 | Chimeric  | IgG1-kappa                                   | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0757 | Research Grade Iparomlimab  | PSB-103, PSB-205, PSB103, QL1706CAS:2417649-33-1            | Humanized | IgG4-kappa                                   | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0758 | Research Grade Ivonescimab  | TetravalentBispecific, AK112, AK-112, AK112CAS:2428381-53-5 | Humanized | IgG1-kappa-[scFv]2                           | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A, Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0759 | Research Grade Fidasintamab | Bispecific, BH-2950, BH2950, IBI315, IBI-315, IBI315CAS:2377419-89-9 | Humanized | IgG1-kappa                           | Human | 0.01M PBS, pH7.4. | 1.4mg/ml  | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein, Programmedcelldeathprotein1, ProteinPD-1, hPD-1. PD1. PDCD1. CD279 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0760 | Research Grade Lorigerlimab | TetavalentBispecific, MGD019, MGD-019, MGD019CAS:24165-95-46-3       | Humanized | [V-kappa'-VH-h-CH2-CH3_V-kappa-VH']2 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4, Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0761 | Research Grade Xeligenimab  | GR1501, GR-1501, GR1501CAS:2382921-73-3                              | Humanized | IgG4-kappa                           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0762 | Research Grade Gumokimab    | AK111, AK-111, AK111CAS:2428381-52-4                                 | Humanized | IgG1-kappa                           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0763 | Research Grade Tamgiblimab  | IBI939, IBI-939, IBI939                                              | Human     | IgG4-kappa                           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain-containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing protein 9, T-cellimmunoreceptorwithIgandITIMdomains                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0764 | Research Grade Pivekimab    | G4723ACAS:2234335-84-1                                               | Humanized | IgG1-kappa                           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL-3R subunit alpha, IL-3receptor subunit alpha, CD123, Interleukin-3receptor subunit alpha, IL3R, IL-3R-alpha, IL3RA, IL-3RA                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0765 | Research Grade Ginisortamab | UCB6114, UCB-6114, UCB6114CAS:2390147-17-6                           | Human     | IgG4-kappa                           | Human | 0.01M PBS, pH7.4. | 1.57mg/ml | Monoclonal | Cysteineknotsuperfamily1, BMPantagonist1, CKTSF1B1, Down-regulatedinMos-transformedcellsprotein, Increasedinhighglucoseprotein2, IHG-2, DRM, GREM1, Gremlin-1, Cellproliferation-inducinggene2protein, DANDomain family member 2, DAND2                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0766 | Research Grade Galegenimab  | FHTR2163, RG-6147, RG6417, RO-7171009, RO7171009CAS:2403683-24-7     | Humanized | IgG2-kappa                           | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | High-temperaturerequirementAserinepeptidase1, Serineprotease11, HTRA1, PRSS11, HTRA, SerineproteaseHTRA1, L56                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0767 | Research Grade Sotevtamab    | 16B5, AB-16B5CAS:2411526-47-9                                                        | Humanized | IgG2-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | APOJ, ApoJalpha, NA1/NA2, Complementcytolysisinhibitor, Complementcytolysisinhibitorachain, Ku70-binding protein 1, Testosterone-repressedprostatemessage2, ApoJbeta, TRPM-2, Complementcytolysisinhibitorbchain, SGP-2, KUB1, ApolipoproteinJ, Apo-J, Clusterin, Sulfatedglycoprotein2, Aging-associatedgene4protein, CLI, CLU, Complement-associated proteinSP-40. 40 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0768 | Research Grade Ulenistamab   | PBP1510, PBP-1510, PBP1510CAS:2415259-90-2                                           | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | PAUF                                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0769 | Research Grade Ivicentamab   | DuoHexaBody-CD37, GEN3009, GEN-3009, GEN3009CAS:2364496-42-2                         | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD37, Tspan-26, TSPAN26, LeukocyteantigenCD37, Tetraspanin-26                                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0770 | Research Grade Anselamimab   | 11-1F4, CAEL101, CAEL-101, NSC-711516CAS:2414866-63-8                                | Chimeric  | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1.31mg/ml | Monoclonal | SAA, SerumamyloidA-1protein, SAA1, AmyloidfibrilproteinAA                                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0771 | Research Grade Anumigilimab  | CSL324, CSL-324, CSL324, G-CSFRCAS:2416593-08-1                                      | Human     | IgG4-kappa | Human | 0.01M PBS, pH7.4. | 2mg/ml    | Monoclonal | G-CSFreceptor, CSF3R, GCSFR, G-CSF-R, CD114, Granulocytecolony-stimulating factorreceptor                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0772 | Research Grade Tecaginlimab  | Bispecific, BNT-312, DuoBody-CD40x-4-1BB, GEN1042, GEN-1042, GEN1042CAS:2253891-70-0 | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factorreceptorsuper family member 5, B-cell surface antigen CD40, Bp50, CD40Lreceptor, TNFRSF5, CDw40, CD40, tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0773 | Research Grade Livmoniplimab | Bispecific, ABBV-151, ARGX-115, MHG-8, MHGARP-8, PR-1762844CAS:2412004-88-5          | Humanized | IgG4-kappa | Human | 0.01M PBS, pH7.4. | 0.81mg/ml | Monoclonal | Transforming growth factor beta-1 pro protein, LAP, TGF-beta-1, TGFB1, TGFB, GARP, Leucine-richrepeat-containing protein 32, GlycoproteinArepetitionspredominant, D11S833E, Garpin, Transforming growth factor betaactivatorLRRC32, LRRC32                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0774 | Research Grade Sirexatamab   | DKN-01, LY-2812176CAS:2414962-49-3                                                   | Humanized | IgG4-kappa | Human | 0.01M PBS, pH7.4. | 1.24mg/ml | Monoclonal | Dickkopf-1, SK, hDkk-1, Dkk-1, Dickkopf-relatedprotein1, DKK1                                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0775 | Research Grade Tarcocimab   | OG1953CAS:240866<br>1-40-3                                         | Humanized | IgG1-kappa   | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0776 | Research Grade Tuvonralimab | PBS-105, PBS105, PSB-205, QL1706CAS:241764<br>9-44-4               | Humanized | IgG1-kappa   | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0777 | Research Grade Ecleralimab  | 2415207-91-7, CSJ117, CSJ-117, NVP-CSJ117, NOV-14, CSJ117          | Human     | IgG1-lambda  | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | TSLP, Thymicstromallymphopoietin                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0778 | Research Grade Rocatinlimab | KHK4083, KHK-4083, KHK4083CAS:24319<br>72-52-8                     | Human     | IgG1-kappa   | Human | 0.01M PBS, 1.12mg/ml<br>pH7.4. | Monoclonal | ACT35antigen, TXGP1L, TAXtranscriptionally-activatedglycoprotein1receptor, tumor necrosis factorreceptorsuper family member 4, TNFRSF4, OX40receptor, CD134                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0779 | Research Grade Quisovalimab | AEVI-002, CERC-002, F-19, MDGN-002, SAR-252067CAS:242766<br>7-03-4 | Human     | IgG4-kappa   | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | Herpesvirusentrymediatorligand, LIGHT, CD258, HVEM-L, HVEM, TNFSF14, tumor necrosis factor ligand superfamily member 14, Herpesvirusentrymediatorligand                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0780 | Research Grade Pulocimab    | AK109, AK-109, AK109CAS:2428381-49-9                               | Humanized | IgG1-kappa   | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | FLK-1, Kinaseinsertdomainreceptor, VEGFR2, Fetalliverkinase1, CD309, Vascularendothelialgrowthfactorreceptor2, Protein-tyrosinekinasereceptorflk-1, FLK1, VEGFR-2, KDR                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0781 | Research Grade Ligufalimab  | AK117, AK-117, AK117CAS:2428381-55-7                               | Chimeric  | IgG4-kappa   | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0782 | Research Grade Manfidokimab | AK120, AK-120, AK120CAS:2428381-56-8                               | Humanized | IgG4-kappa   | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | IL-4RA, IL-4-binding protein, IL-4receptor subunit alpha, SolubleIL-4R-alpha, IL4-BP, IL4R, IL-4R subunit alpha, IL-4R-alpha, CD124, Interleukin-4receptor subunit alpha, IL4RA, SolubleIL-4receptor subunit alpha, sIL4Ralpha/prot | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0783 | Research Grade Trinbelimab  | rAnti-D, r-anti-DCAS:2415078-44-1                                  | Human     | IgG1-lambda3 | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | CD240D, RHXIII, BloodgroupRh(D)polypeptide, Rhpolypeptide2, RhPII, RhesusDantigen, RHD                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0784 | Research Grade Barzolvlimab | CDX-0159CAS:2438203-51-9                                           | Chimeric  | IgG1-kappa   | Human | 0.01M PBS, 1.47mg/ml<br>pH7.4. | Monoclonal | Mast/stemcell growth factor receptorKit, p145c-kit, Tyrosine-proteinkinaseKit, v-kitHardy-Zuckerman4felinesarcomaviraloncogenehomolog, KIT, PBT, Piebaldtraitprotein, Proto-oncogenec-Kit, SCFR, CD117                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0785 | Research Grade Bafisontamab | EMB-01, FIT-013aCAS:2437210-79-0                                 | Humanized | [(VK-CK-VH-CH1-h-CH2-CH3_L-kappa)_Fab-G1-kappa]-dimer | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogeneec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0786 | Research Grade Eblasakimab  | ASLAN-004, ASLAN004, CSL-334CAS:2445460-16-0                     | Human     | IgG4-kappa                                            | Human                 | 0.01M PBS, pH7.4. | 0.7mg/ml  | Monoclonal | IL13R, IL-13R subunit alpha-1, IL13RA1, IL13RA, IL-13RA1, CD213a1, Interleukin-13receptor subunit alpha-1, IL-13receptor subunit alpha-1, CT19, IL-13R-alpha-1, Cancer/testisantigen19 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0787 | Research Grade Mazorelvimab | CTB012, CTB-012, SYN023CAS:2419087-89-9                          | Humanized | IgG1,kappa                                            | Rabiesvirus (RABV)    | 0.01M PBS, pH7.4. | 2.15mg/ml | Monoclonal | G, Glycoprotein                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0788 | Research Grade Zamerovimab  | CTB011, CTB-011, SYN023CAS:2419087-87-7                          | Humanized | IgG1,kappa                                            | Rabiesvirus (RABV)    | 0.01M PBS, pH7.4. | 4.5mg/ml  | Monoclonal | G, Glycoprotein                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0789 | Research Grade Ormutivimab  | NM57, rhRIGCAS:2449086-91-1                                      | Human     | IgG1,lambd a2                                         | Rabiesvirus (RABV)    | 0.01M PBS, pH7.4. | 1.99mg/ml | Monoclonal | G, Glycoprotein                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0790 | Research Grade Beludavimab  | GSK4182137, VIR-7832, WBP2271                                    | Human     | IgG1,kappa                                            | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0791 | Research Grade Upanovimab   | SCTA01, SCTA-01, SCTA01CAS:2500633-46-3                          | Chimeric  | IgG1,kappa                                            | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0792 | Research Grade Amubarvimab  | BRII196, BRII-196, BRII196CAS:2509447-07-6                       | Human     | IgG1,kappa                                            | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1.2mg/ml  | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0793 | Research Grade Romlusevimab | BRII198, BRII-198, BRII198CAS:2509447-08-7                       | Human     | IgG1,lambd a2                                         | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1.48mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0794 | Research Grade Lomtegovimab | BI767551, BI-767551, DZIF-10c, EX14870, EX-14870CAS:2550869-33-3 | Human     | IgG1,kappa                                            | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0795 | Research Grade Enuzovimab                                                 | ABL-901, ABL901, HFB-30132A, HFB30132ACAS:2531098-91-4 | Human    | IgG4,kappa           | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0796 | Research Grade Adintrevimab                                               | ADG-2, ADG-20CAS:2516243-54-0                          | Human    | IgG1,lambd a2        | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 2.52mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0797 | Research Grade Rimiteravimab                                              | VHH-72-Fc, XVR011CAS:2540797-21-3                      | Chimeric | [VH-h-CH2-CH3]-dimer | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0798 | Research Grade Anti-Corynephage omega DT/Diphtheria toxin Antibody (DTD4) |                                                        | Human    | IgG2-kappa           | Corynephage omega     | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Diphtheriatoxin, DT, NAD(+)--diphthamideADP-ribosyltransferase, 2.4.2.36, DiphtheriatoxinfragmentA, DiphtheriatoxinfragmentB              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0799 | Research Grade Anti-SARS-CoV-2 RBD Antibody(S2H97)                        |                                                        | Human    | IgG1-kappa           | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 2.32mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0800 | Research Grade Anti-SARS-CoV-2 RBD Antibody (S2E12)                       |                                                        | Human    | IgG1-kappa           | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 2.49mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0801 | Research Grade Bebtelovimab                                               | LY-CoV1404, LY3853113                                  | Human    | IgG1,lambd a2        | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1.14mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0802 | Research Grade DXP-604                                                    | BD-604                                                 | Human    | IgG1,kappa           | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0803 | Research Grade Anti-SARS-CoV-2 RBD Antibody (S2K146)                      |                                                        | Human    | IgG1-kappa           | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 4.23mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0804 | Research Grade Anti-SARS-CoV-2 RBD Antibody (S2X324)                      |                                                        | Human    | IgG1-lambda          | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0805 | Research Grade Anti-SARS-CoV-2 RBD Antibody (S2N28)                       |                                                        | Human    | IgG1-kappa           | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0806 | Research Grade Anti-SARS-CoV-2 RBD Antibody (S2X259) |                                                                | Human    | IgG1-kappa                                                          | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinsS2', S, 2, Receptor-BindingDomain, RBD                                                                                                                                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0807 | Research Grade JMB2002/Ab2001.08                     |                                                                | Human    | IgG1,kappa                                                          | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinsS2', S, 2, Receptor-BindingDomain, RBD                                                                                                                                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0808 | Research Grade MOR106                                |                                                                | Mouse    | IgG1-kappa                                                          | Human                 | 0.01M PBS, pH7.4. | 3.51mg/ml | Monoclonal | CytokineCX2, IL17C, IL-17C, Interleukin-17C                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0809 | Research Grade Anti-Human TSLP (HU23B12)             | HU23B12                                                        | Human    | IgG1-kappa                                                          | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TSLP, Thymicstromallymphopoietin                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0810 | Research Grade Semzuvoimab                           | UB421, UB-421, UB421, CAS:2409099-32-5                         | Chimeric | IgG1-kappa                                                          | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0811 | Research Grade Emfizatamab                           | GNC038, GNC-038, CAS:2559704-23-1                              |          | (scFv-kappa-heavy)-G1_L-kappa-(scFv-heavy-kappa)-(scFv-heavy-kappa) | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4, B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain, tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0812 | Research Grade Cifurtilimab                          | SEA-CD40, hS2C6nf, SEACD40, SEACD40                            | Human    | IgG1-kappa                                                          | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factorreceptorsuper family member 5, B-cell surface antigen CD40, Bp50, CD40Lreceptor, TNFRSF5, CDw40, CD40                                                                                                                                                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0813 | Research Grade Inezetamab                            | Bispecifictrivalent, AMG994, AMG-994, AMG994, CAS:2568264-76-4 | Human    | IgG1-lambda2-[scFv-heavy-kappa]2                                    | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factorreceptorsuper family member 5, B-cell surface antigen CD40, Bp50, CD40Lreceptor, TNFRSF5, CDw40, CD40, CAK1antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiatingfactor, MPF                                                                                                                                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0814 | Research Grade LY3022855                             |                                                                | Human    | IgG1-kappa                                                          | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD115, CSF-1receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogenec-Fms, macrophage colony-stimulating factor1receptor, CSF-1R, FMS                                                                                                                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0815 | Research Grade Ispectamab    | BMS-986352, CC-99712, CC99712, SP8919, CAS:2413386-21-5 | Humanized | IgG1-kappa              | Human                            | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptors super family member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0816 | Research Grade Betifisolimab | MSB2311, MSB-2311, MSB2311, CAS:2460539-60-8            | Chimeric  | IgG1-kappa              | Human                            | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0817 | Research Grade Lesabelimab   | LDP, CAS:2475402-56-1                                   | Human     | IgG1-kappa              | Human                            | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0818 | Research Grade Reozalimab    | Bispecific, IBI318, IBI-318, IBI318, CAS:2445259-99-2   | Human     | Ig(G1-kappa_G1-lambda2) | Human                            | 0.01M PBS, pH7.4. | 2.23mg/ml | Monoclonal | B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274, Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0819 | Research Grade Ifinatamab    | MABX-9001a, CAS:2484870-90-6                            | Humanized | IgG1-kappa              | Human                            | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0820 | Research Grade Vobramitamab  | AEX4089, MGA017, CAS:2490556-50-6                       | Humanized | IgG1-kappa              | Human                            | 0.01M PBS, pH7.4. | 2.04mg/ml | Monoclonal | CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0821 | Research Grade Acrisolimab   | YBL006, YBL-006, YBL006, CAS:2506324-29-2               | Human     | IgG4-kappa              | Human                            | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0822 | Research Grade Peresolimab   | LY3462817, LY-3462817, LY3462817, CAS:2411580-63-5      | Humanized | IgG1-kappa              | Human                            | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0823 | Research Grade Rosnilimab    | ANB030, ANB-030, ANB030, CAS:2412764-40-8               | Humanized | IgG1-kappa              | Human                            | 0.01M PBS, pH7.4. | 3mg/ml    | Monoclonal | Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0824 | Research Grade Zimberelimab  | CAS:2259860-24-5                                        | Human     | IgG4-Lambda             | Human                            | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0825 | Research Grade Anivovetmab   | KIND030, KIND-030, KIND030, CAS:2370896-63-0            | Caninized | IgG2,kappa              | Canine parvovirus type 2 (CPV-2) | 0.01M PBS, pH7.4. | 0.9mg/ml  | Monoclonal | Capsid protein VP2                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0826 | Research Grade Briquilimab     | AMG191, AMG-191, Humanized<br>AMG191, JSP191,<br>CAS:2574591-89-0                    | IgG1-kappa                                                  | Human | 0.01M PBS, 2.2mg/ml<br>pH7.4.  | Monoclonal | Mast/stemcell growth factor receptorKit, p145c-<br>kit, Tyrosine-protein kinaseKit, v-kitHardy-<br>Zuckerman4felinesarcomaviraloncogenehomol<br>og, KIT, PBT, Piebaldtraitprotein, Proto-<br>oncogeneKit, SCFR, CD117                                                                                                | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0827 | Research Grade Burfiralimab    | hzVSF-v13,<br>hzVSF_var13, HzVSF-<br>13, CAS:2460809-80-<br>5                        | IgG4-kappa                                                  | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | Vimentin, VIM                                                                                                                                                                                                                                                                                                        | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0828 | Research Grade<br>Camoteskimab |                                                                                      | IgG1-kappa                                                  | Human | 0.01M PBS, 1.87mg/ml<br>pH7.4. | Monoclonal | IFN-gamma-inducingfactor, IL1F4, Interleukin-<br>1gamma, IL-18, IL-1gamma, Interleukin-18,<br>Interferongamma-inducingfactor, IGIF, IL18,<br>Ibctadekin                                                                                                                                                              | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0829 | Research Grade Crefmirlimab    | 89Zr-IAB22M2C,<br>IAB22M2C, 89Zr-Df-<br>IAB22M2C,<br>CAS:2611099-93-3                | (scFv-kappa-<br>heavy)-h-<br>CH3                            | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | T-cell surface glycoprotein CD8alphachain,<br>CD8a, T-lymphocyteDifferentiation antigen<br>T8/Leu-2, MAL, CD8A                                                                                                                                                                                                       | Purified by Ion<br>Exchange<br>Chromatography.            | Mammalian<br>Cells |
| WM-BIS0830 | Research Grade<br>Emirodatamab | Bispecific, AMG427,<br>AMG-427, AMG427,<br>CAS:2449199-61-3                          | (scFv-heavy-<br>kappa)-<br>(scFv-heavy-<br>lambda)-<br>scFc | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | FLT3, Stemcelltyrosinekinase1, Fetalliverkinase-<br>2, STK-1, STK1, FLK2, CD135, Receptor-<br>typetyrosine-protein kinaseFLT3, Fms-<br>liketyrosinekinase3, FLcytokinereceptor, FLK-2,<br>FLT-3, T3E, T-cell surface antigen T3/Leu-4<br>epsilon chain, CD3e, CD3E, T-cell surface<br>glycoprotein CD3 epsilon chain | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0831 | Research Grade Fzpilodemab     | Bispecific,<br>BFBK8488A,<br>CAS:2517935-02-1                                        | IgG1-kappa                                                  | Human | 0.01M PBS, 3.06mg/ml<br>pH7.4. | Monoclonal | FLT2, HBGFR, BFGFR, FGFR-1, CEK, Fibroblast<br>growth factor receptor1, FGFR1, bFGF-R-1, Fms-<br>liketyrosinekinase2, FGFR, FLT-2, CD331, Basic<br>fibroblast growth factorreceptor1, FLG, Proto-<br>oncogeneFgr, N-sam, Klothobeta-likeprotein,<br>KLB, Beta-klotho, BetaKlotho, BKL                                | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0832 | Research Grade Frexalimab      | INX-021,<br>SAR441344, SAR-<br>441344,<br>SAR441344,<br>CAS:2515463-86-0             | IgG1-kappa                                                  | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | sCD40L, tumor necrosis factor ligand<br>superfamily member 5, T-cellantigenGp39,<br>CD40L, TNFSF5, CD154, CD40-L, TNF-<br>relatedactivationprotein, CD40ligand, CD40LG,<br>TRAP                                                                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0833 | Research Grade Gefurulimab     | Bispecific, ALXN-<br>1720, ALXN1720,<br>CON-9978, TPP-<br>2511, CAS:2456407-<br>94-4 | VH-VH'                                                      | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | CPAMD4, C5, C3andPZP-likealpha-2-<br>macroglobulinomain-containing protein 4,<br>ComplementC5, ALB, Albumin                                                                                                                                                                                                          | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

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| WM-BIS0834 | Research Grade Golocdacimab  | MEDI6570, MEDI-6570, MEDI6570, CAS:2418540-63-1                                  | Human     | IgG1-lambda2                                | Human | 0.01M PBS, pH7.4.                                   | 1mg/ml    | Monoclonal | C-typelectindomainfamily8memberA, LOX-1, Ox-LDLreceptor1, Lectin-likeoxidizedLDLreceptor1, OLR1, Oxidizedlow-densitylipoproteinreceptor1, Lectin-likeoxLDLreceptor1, LOX1, CLEC8A, hLOX-1, Lectin-typeoxidizedLDLreceptor1                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0835 | Research Grade Imvotamab     | Decavalent, monovalent, bispecific, IGM2323, IGM-2323, IGM2323, CAS:2573121-53-4 | Humanized | IgM-kappa-[scFv-heavy-kappa]-Jchain-ALB     | Human | 0.01M PBS, pH7.4.                                   | 1.17mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein L purified from cell culture supernatant.   | Mammalian Cells |
| WM-BIS0836 | Research Grade Izalontamab   | Tetravalentbispecific, SI-1, SI-1X6.4, SI-B001, CAS:2559704-24-2                 | Humanized | IgG1-kappa-[scFv-heavy-lambda]2             | Human | 0.01M PBS, pH7.4.                                   | 1mg/ml    | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogene-erbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB, ERBB3, HER3, Proto-oncogene-likeproteinc-erbB-3, Tyrosinekinase-typecellsurfacereceptorHER3, Receptortyrosine-proteinkinaseerbB-3                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0837 | Research Grade Etevritamab   | BispecificscFv, AMG596, AMG-596, AMG596, CAS:2329692-74-0                        | Humanized | (scFv-heavy-kappa)-(scFv-heavy-lambda)-scFc | Human | 30 mM Histidine, pH5.8, 10% Sucrose, 0.02% Tween80. | 0.55mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogene-erbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0838 | Research Grade Linvoseltamab | Bispecific, REGN5458, REGN-5458, REGN5458, CAS:2408319-25-3                      | Human     | IgG4-kappa                                  | Human | 0.01M PBS, pH7.4.                                   | 1.44mg/ml | Monoclonal | tumor necrosis factorreceptorsuper family member 17, TNFRSF17, CD269, B-cellmaturationprotein, BCMA, BCM, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0839 | Research Grade Litifilimab   | BIIB059, BIIB-059, BIIB059, CAS:2407378-48-5                                     | Humanized | IgG1-kappa                                  | Human | 0.01M PBS, pH7.4.                                   | 3.45mg/ml | Monoclonal | CLEC4C, C-typelectinsuper family member 7, CLECSF11, C-typelectindomainfamily4memberC, Dendriticlectin, CD303, DLEC, HECL, Blooddendriticcellantigen2, BDCA-2, BDCA2, CLECSF7                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0840 | Research Grade Luveltamab    | SP8193, STRO002, STRO-002, CAS:2493327-59-4                                      | Humanized | IgG1-kappa                                  | Human | 0.01M PBS, pH7.4.                                   | 1mg/ml    | Monoclonal | Folaterceptoralpha, FOLR, FOLR1, Adultfolate-binding protein, Folaterceptor1, FR-alpha, KBcellsFBP, FBP, Ovariantumor-associated antigen MOV18, Folaterceptor, adult                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                             |                                                              |           |               |                                                                |                   |        |            |                                                                                                                                           |                                                     |                 |
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| WM-BIS0841 | Research Grade Crexavibart  | BMS986413, BMS-986413, BMS986413, C-144-LS, CAS:2599039-61-7 | Human     | IgG1,lambda2  | SARS-CoV-2(2019-nCoV)                                          | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0842 | Research Grade Masavibart   | ZRC-3308, ZRC-3308A7, CAS:2640223-84-1                       | Human     | IgG1,lambdaa  | SARS-CoV-2(2019-nCoV)                                          | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0843 | Research Grade Nepuvibart   | ZRC-3308, ZRC-3308B10, CAS:2640224-48-0                      | Human     | IgG1,kappa    | SARS-CoV-2(2019-nCoV)                                          | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0844 | Research Grade Ogalvibart   | BMS986414, BMS-986414, BMS986414, C-135-LS, CAS:2599039-60-6 | Human     | IgG1,kappa    | SARS-CoV-2(2019-nCoV)                                          | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0845 | Research Grade Plutavimab   | STI2020, STI-2020, STI2020, CAS:2529854-88-2                 | Human     | IgG1,kappa    | SARS-CoV-2(2019-nCoV)                                          | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2, Receptor-BindingDomain, RBD | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0846 | Research Grade Zinlirvimab  | GS2872, GS-2872, GS2872, CAS:2417213-75-1                    | Human     | IgG1,lambdaa2 | Humanimmunodeficiencyvirus1(HIV-1)                             | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | gp120/Glycoprotein120                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0847 | Research Grade Fistasovimab | NPC21, NPC-21, NPC21, CAS:2467411-25-0                       | Human     | IgG1,lambdaa2 | Human cytomegalovirus(strainA D169)(HHV-5)(Humanherpesvirus 5) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | EnvelopeglycoproteinB, gB, UL55                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0848 | Research Grade Mecbotamab   | BA301, CAS:2460400-28-4                                      | Humanized | IgG1-kappa    | Human                                                          | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | UFO, AXLoncogene, Tyrosine-proteinkinase receptorUFO, AXL                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0849 | Research Grade Osemitamab   | MSB018, MSB-018, MSB018, TST-001, TST001, CAS:2460539-61-9   | Humanized | IgG1-kappa    | Human                                                          | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-18, CLDN18                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0850 | Research Grade Ozuriftamab  | BA302, CAS:2460399-44-2                                      | Humanized | IgG1-kappa    | Human                                                          | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ROR2, Neurotrophictyrosinekinase, receptor-related2, NTRKR2, Tyrosine-proteinkinasetransmembranereceptorROR2                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                |                                                                             |           |                                               |       |                   |           |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                     |                 |
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| WM-BIS0851 | Research Grade Paridiprubart   | EB-05, NI-0101, CAS:2641646-59-3                                            | Humanized | IgG1-kappa                                    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Toll-likereceptor4, TLR4, CD284, hToll                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0852 | Research Grade Posdinemab      | JNJ3657, JNJ63733657, JNJ-3657, JNJ-63733657, JNJ63733657, CAS:2517973-04-3 | Humanized | IgG1-kappa                                    | Human | 0.01M PBS, pH7.4. | 4.75mg/ml | Monoclonal | MAPTL, Pairedhelicalfilament-tau, MTBT1, Microtubule-associated proteintau, TAU, Neurofibrillarytangleprotein, MAPT, PHF-tau                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0853 | Research Grade Trontinemab     | RG-6102, RO7126209, CAS:2568868-35-7                                        | Humanized | IgG1-kappa- (FabG1-kappa)with domaincrossover | Human | 0.01M PBS, pH7.4. | 2.5mg/ml  | Monoclonal | AICD-57, A4, Beta-CTF, Proteasenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularemyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50, Transferrinreceptorprotein1, Tfr1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0854 | Research Grade Visugromab      | CTL002, CTL-002, CTL002, CAS:2556646-63-8                                   | Humanized | IgG4-kappa                                    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | PLAB, Placentalbonemorphogeneticprotein, MIC1, NRG-1, PTGFB, NSAID-regulatedgene1protein, GDF15, NAG-1, MIC-1, Prostate differentiation factor , NSAID-activatedgene1protein, Growth/ differentiation factor 15, Macrophageinhibitorycytokine1, PlacentalTGF-beta, GDF-15, PDF                                                                                                                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0855 | Research Grade Latikafusp      | Bispecificantibody, AMG256, AMG-256, AMG256, CAS:2552814-07-8               | Human     | IgG1-lambda2                                  | Human | 0.01M PBS, pH7.4. | 1.1mg/ml  | Monoclonal | IL21R, NILR, Interleukin-21receptor, IL-21R, IL-21receptor, CD360, Novelinterleukinreceptor, Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0856 | Research Grade Apitegromab     | SRK015, SRK-015, SRK015, CAS:2278276-46-1                                   | Human     | IgG4-Lambda                                   | Human | 0.01M PBS, pH7.4. | 7.48mg/ml | Monoclonal | GDF-8, GDF8, MSTN, Myostatin, Growth/ differentiation factor 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0857 | Research Grade Lepunafusp alfa | JR-171, CAS:2396411-71-3                                                    | Humanized | F(ab')2-G1-kappa                              | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Transferrinreceptorprotein1, Tfr1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                           |                                                        |           |            |                                                                        |                   |           |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                     |                 |
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| WM-BIS0858 | Research Grade Suciraslimab                               | CAS:2415439-63-1                                       | Human     | IgG1-Kappa | Human                                                                  | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Sialicacid-binding Ig-like lectin 2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte adhesion molecule, B-cell receptor CD22                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0859 | Research Grade Theralizumab                               | TGN1412, TAB08, TAB-08, CD28-SuperMAB, CAS:906068-56-2 | Humanized | IgG4       | Human                                                                  | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD28, TP44, T-cell-specific surface glycoprotein CD28                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0860 | Research Grade MDX-1342                                   | CAS:1646327-65-2                                       | Human     | IgG1-Kappa | Human                                                                  | 0.01M PBS, pH7.4. | 1.7mg/ml  | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0861 | Research Grade Anti-Human CD47/MER6 Antibody (CC-90002)   | CC-90002, INBRX-103, CC90002, DHG17620                 | Humanized | IgG4       | Human                                                                  | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, Protein MER6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0862 | Research Grade Anti-Human SIRPα / γ Antibody (Kwar23)     |                                                        | Human     | IgG1       | Human                                                                  | 0.01M PBS, pH7.4. | 1.51mg/ml | Monoclonal | BIT, Signal-regulatory protein alpha-1, Brain Ig-like molecule with tyrosine-based activation motifs, MFR, SIRP, Sirp-alpha-1, Sirp-alpha-2, PTPNS1, SIRPA, SHP substrate 1, CD172 antigen-like family member A, Sirp-alpha-3, Inhibitory receptor SHPS-1, Signal-regulatory protein alpha-3, CD172a, Tyrosine-protein phosphatase non-receptor type substrate 1, MyD-1 antigen, Bit, SHPS-1, Macrophage fusion receptor, Signal-regulatory protein alpha-2, SHPS1, MYD1, p84, SIRPB2, Signal-regulatory protein beta-2, CD172g, SIRP-beta-2, SIRP-b2, SIRPG, CD172 antigen-like family member B, SIRP-gamma, Signal-regulatory protein gamma | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0863 | Research Grade Anti-Human SIGLEC15 Antibody (5G12)        |                                                        | Humanized | IgG1       | Human                                                                  | 0.01M PBS, pH7.4. | 3.7mg/ml  | Monoclonal | CD33L3, Siglec-15, Sialic acid-binding Ig-like lectin 15, SIGLEC15, CD33 antigen-like 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0864 | Research Grade Anti-HRSV F/F protein Antibody (ADI-14448) |                                                        | Human     | IgG1       | Human respiratory syncytial virus A (strain A2), Human metapneumovirus | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F/Fusion glycoprotein F0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0865 | Research Grade ALD1910                                    |                                                        | Human     | IgG2       | Human                                                                  | 0.01M PBS, pH7.4. | 2.27mg/ml | Monoclonal | Pituitary adenylate cyclase-activating polypeptide, ADCYAP1, PACAP, PACAP-38, PACAP38, PACAP-27, PACAP27, PRP-48                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                         |                                                     |           |            |                            |                   |           |            |                                                                                                                                                                               |                                                     |                 |
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| WM-BIS0866 | Research Grade Anti-Human PACAP38 Antibody (Ab22)                       |                                                     | Human     | IgG2       | Human                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Pituitaryadenylatecyclase-activatingpolypeptide, ADCYAP1, PACAP, PACAP-38, PACAP38, PACAP-27, PACAP27, PRP-48                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0867 | Research Grade BHQ880                                                   | BHQ880, BHQ-880, BHQ880                             | Human     | IgG1,kappa | Human                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Dickkopf-1, SK, hDkk-1, Dkk-1, Dickkopf-relatedprotein1, DKK1                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0868 | Research Grade Anti-Human IL25/IL17E Antibody (ABM109)                  |                                                     | Human     | IgG1,kappa | Human                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Interleukin-25, IL-25, IL17E, IL25, IL-17E, Interleukin-17E                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0869 | Research Grade LY3016859                                                |                                                     | Human     | IgG1,kappa | Human                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ETGF, Protransforminggrowthfactoralpha, TGfotype1, TGFA, EGF-likeTGF, TGF-alpha                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0870 | Research Grade AJW200                                                   |                                                     | Humanized | IgG4,kappa | Human                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | vonWillebrandantigenII, vonWillebrandfactor, F8VWF, vWF, VWF                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0871 | Research Grade Anti-Human GP6/GPVI Antibody (hu9O12.2)                  | 9O12, 9O12.2, hscFv9O12.2(1), Humanized9O12.2       | Human     | IgG1,kappa | Human                      | 0.01M PBS, pH7.4. | 1.57mg/ml | Monoclonal | PlateletglycoproteinVI, GP6, GPVI, Glycoprotein6                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0872 | Research Grade BD0801                                                   |                                                     | Human     | IgG1,kappa | Human                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0873 | Research Grade Anti-Human CD198/CCR8 (GS-1811/JTX-1811)                 | GS-1811, GS1811, GS1811, JTX-1811, JTX1811, JTX1811 | Human     | IgG1,kappa | Human                      | 0.01M PBS, pH7.4. | 2.85mg/ml | Monoclonal | CKR-L1, CMKBR8, C-CCKR-8, GPR-CY6, CCR8, CMKBRL2, TER1, CCR-8, Chemokinereceptor-like1, CKRL1, CDw198, GPRCY6, C-Cchemokinereceptortype8, CC-CKR-8, CCchemokinereceptorCHEMR1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0874 | Research Grade Anti-Human CD198/CCR8 (FPA157)                           |                                                     | Human     | IgG1,kappa | Human                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CKR-L1, CMKBR8, C-CCKR-8, GPR-CY6, CCR8, CMKBRL2, TER1, CCR-8, Chemokinereceptor-like1, CKRL1, CDw198, GPRCY6, C-Cchemokinereceptortype8, CC-CKR-8, CCchemokinereceptorCHEMR1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0875 | Research Grade Anti-Human CD198/CCR8 (SRF114)                           |                                                     | Human     | IgG1,kappa | Human                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CKR-L1, CMKBR8, C-CCKR-8, GPR-CY6, CCR8, CMKBRL2, TER1, CCR-8, Chemokinereceptor-like1, CKRL1, CDw198, GPRCY6, C-Cchemokinereceptortype8, CC-CKR-8, CCchemokinereceptorCHEMR1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0876 | Research Grade Anti-HPV18 L1/Major capsid protein L1 Antibody (H18L1-A) |                                                     | Human     | IgG1,kappa | HumanPapillomavirus Type18 | 0.01M PBS, pH7.4. | 1.35mg/ml | Monoclonal | MajorcapsidproteinL1, L1                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0877 | Research Grade Anti-Human<br>ILT4 Antibody (1E1#)                           |                                                 | Human | IgG1-<br>lambda | Human                                                       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD85antigen-like family member D,<br>Monocyte/macrophageimmunoglobulin-<br>likereceptor10, MIR-10, ILT4, LIR-2, ILT-4,<br>Immunoglobulin-liketranscript4, MIR10, CD85d,<br>Leukocyteimmunoglobulin-<br>likereceptorsubfamilyBmember2,<br>Leukocyteimmunoglobulin-likereceptor2, LIR2,<br>LILRB2 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0878 | Research Grade JTX-8064-101                                                 | JTX-8064                                        | Human | IgG4,kappa      | Human                                                       | 0.01M PBS, pH7.4. | 1.94mg/ml | Monoclonal | CD85antigen-like family member D,<br>Monocyte/macrophageimmunoglobulin-<br>likereceptor10, MIR-10, ILT4, LIR-2, ILT-4,<br>Immunoglobulin-liketranscript4, MIR10, CD85d,<br>Leukocyteimmunoglobulin-<br>likereceptorsubfamilyBmember2,<br>Leukocyteimmunoglobulin-likereceptor2, LIR2,<br>LILRB2 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0879 | Research Grade IO-108                                                       |                                                 | Human | IgG4,kappa      | Human                                                       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD85antigen-like family member D,<br>Monocyte/macrophageimmunoglobulin-<br>likereceptor10, MIR-10, ILT4, LIR-2, ILT-4,<br>Immunoglobulin-liketranscript4, MIR10, CD85d,<br>Leukocyteimmunoglobulin-<br>likereceptorsubfamilyBmember2,<br>Leukocyteimmunoglobulin-likereceptor2, LIR2,<br>LILRB2 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0880 | Research Grade IO-202                                                       | IO-202, IO202,<br>IO202                         | Human | IgG4,kappa      | Human                                                       | 0.01M PBS, pH7.4. | 2mg/ml    | Monoclonal | CD85antigen-like family member K, LIR-5,<br>Leukocyteimmunoglobulin-likereceptor5, ILT3,<br>ILT-3, Immunoglobulin-liketranscript3, LILRB4,<br>CD85k, Leukocyteimmunoglobulin-<br>likereceptorsubfamilyBmember4,<br>MonocyteinhibitoryreceptorHM18, LIR5                                         | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0881 | Research Grade Anti-HRSV-A<br>F/Fusion glycoprotein F0<br>Antibody (191E4#) |                                                 | Human | IgG1,kappa      | Humanres<br>piratorysyn<br>cytialvirus<br>A(strainLo<br>ng) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F/Fusion glycoprotein F0                                                                                                                                                                                                                                                                        | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0882 | Research Grade Anti-HRSV-A<br>F/Fusion glycoprotein F0<br>Antibody (15B3)   |                                                 | Human | IgG1,kappa      | Humanres<br>piratorysyn<br>cytialvirus<br>A(strainLo<br>ng) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F/Fusion glycoprotein F0                                                                                                                                                                                                                                                                        | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS0883 | Research Grade Anti-Human<br>CD112R/PVRIG (GSK4381562)                      | anti-PVRIG, GSK-<br>4381562, GSK'562,<br>SRF813 | Human | IgG1            | Human                                                       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | C7orf15, CD112R, CD112receptorreceptor-<br>relatedimmunoglobulindomain-containing<br>protein , PVRIG, TransmembraneproteinPVRIG                                                                                                                                                                 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

|            |                                                                                             |           |      |                                                                                                                                                                                     |                   |           |            |                                                                                                                                                                             |                                                     |                 |
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| WM-BIS0884 | Research Grade Anti-Human GAS6 (KM5321)                                                     | Human     | IgG4 | Human                                                                                                                                                                               | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | AXLLG, Growtharrest-specific protein 6, AXLreceptortyrosinekinaseligand, GAS6, GAS-6                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0885 | Research Grade Anti-Human GAS6 (KM5320)                                                     | Mouse     | IgG1 | Human                                                                                                                                                                               | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | AXLLG, Growtharrest-specific protein 6, AXLreceptortyrosinekinaseligand, GAS6, GAS-6                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0886 | Research Grade Anti-Human IL10 Antibody (BT-063)                                            | Humanized | IgG1 | Human                                                                                                                                                                               | 0.01M PBS, pH7.4. | 2.88mg/ml | Monoclonal | IL-10, IL10, Cytokinesynthesisinhibitoryfactor, CSIF, Interleukin-10                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0887 | Research Grade Anti-SARS-CoV-2 Spike Protein/RBD Broad-Neutralizing Antibody (DH1047)       | Human     | IgG1 | SARS-CoV-2(2019-nCoV)                                                                                                                                                               | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0888 | Research Grade Anti-SARS-CoV-2 Spike Protein/RBD Broad-Neutralizing Antibody (002-S21F2)    | Human     | IgG1 | SARS-CoV-2(2019-nCoV)                                                                                                                                                               | 0.01M PBS, pH7.4. | 5.05mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0889 | Research Grade Anti-Influenza A virus HA/Hemagglutinin Broad-Neutralizing Antibody (CR9114) | Human     | IgG1 | InfluenzaA virus(A/Brisbane/59/2007(H1N1)),InfluenzaA virus(A/VietNam/1203/2004(H5N1)),InfluenzaA virus(strainA/HongKong/1/1968H3N2),InfluenzaA virus(A/Netherlands/219/2003(H7N7)) | 0.01M PBS, pH7.4. | 2.57mg/ml | Monoclonal | HA, Hemagglutinin                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0890 | Research Grade Anti-Human GPC3 & CD3E Antibody (ERY974)                                     | Humanized | IgG4 | Human                                                                                                                                                                               | 0.01M PBS, pH7.4. | 1.93mg/ml | Monoclonal | GPC3, MXR7, GTR2-2, Glypican-3, IntestinalproteinOCI-5, OCI5, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                        |                                                                                                                                                                                 |       |            |                       |                                                                                 |           |            |                                                                                                                                                                                                                   |                                                     |                 |
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| WM-BIS0891 | Research Grade Anti-Human GPC3 & CD3E Antibody (CM350) |                                                                                                                                                                                 | Human | IgG1       | Human                 | 0.01M PBS, pH7.4.                                                               | 1mg/ml    | Monoclonal | GPC3, MXR7, GTR2-2, Glypican-3, IntestinalproteinOCI-5, OCI5, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0892 | Research Grade Ensovibep                               | MP0420, D614Gvariant, B.1.351/Beta, P.1/Gamma, B.1.617.2/Delta, AY.2/DeltaPlus, AY.4.2/DeltaPlus, Lambda(C.37), Mu(B.1.621), Omicron(B.1.1.529, BA.1), Omicron(B.1.1.529, BA.2) |       | DARpin     | SARS-CoV-2(2019-nCoV) | Lyophilized from a solution in PBS pH7.4, 1 mM EDTA, 4% Trehalose, 1% Mannitol. |           | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                      | Purified by Nickel column.                          | E.coli          |
| WM-BIS0893 | Research Grade Anti-VSIG4/CRlg Antibody (EU103)        |                                                                                                                                                                                 | Human | IgG1,kappa | Human                 | 0.01M PBS, pH7.4.                                                               | 2mg/ml    | Monoclonal | ProteinZ39lg, CRlg, V-setandimmunoglobulindomain-containing protein 4, VSIG4, Z39IG                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0894 | Research Grade Anti-VSIG4/CRlg Antibody (VTX-1218)     |                                                                                                                                                                                 | Human | IgG1,kappa | Human                 | 0.01M PBS, pH7.4.                                                               | 1.29mg/ml | Monoclonal | ProteinZ39lg, CRlg, V-setandimmunoglobulindomain-containing protein 4, VSIG4, Z39IG                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0895 | Research Grade Anti-Human TGFB Antibody (XOMA 089)     |                                                                                                                                                                                 | Human | IgG1       | Human                 | 0.01M PBS, pH7.4.                                                               | 1mg/ml    | Monoclonal | Transforming growth factor beta-1 pro protein, LAP, TGF-beta-1, TGFB1, TGFB, Glioblastoma-derivedT-cell suppressor factor, TGF-beta-2, LAP, G-TSF, TGFB2, Cetermin, Transforming growth factor beta-2 pro protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0896 | Research Grade Anti-Human IL11 Antibody (X203)         | EnX203, EnX203, EnX-203, X203                                                                                                                                                   | Human | IgG1,kappa | Human                 | 0.01M PBS, pH7.4.                                                               | 5.48mg/ml | Monoclonal | Adipogenesisinhibitoryfactor, AGIF, IL11, IL-11, Interleukin-11, Oprelvekin                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0897 | Research Grade Anti-Human IL11RA Antibody (X209)       | EnX209                                                                                                                                                                          | Human | IgG4,kappa | Human                 | 0.01M PBS, pH7.4.                                                               | 4.2mg/ml  | Monoclonal | IL-11RA, sIL-11R, Interleukin-11receptor subunit alpha, sIL-11RA, IL11RA, IL-11R-alpha, IL-11R subunit alpha, IL-11receptor subunit alpha, sIL11RA                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                        |                                     |           |               |             |                   |           |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                     |                 |
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| WM-BIS0898 | Research Grade Anti-Human Hypo-glycosylated MUC1 Antibody (TAB004)     |                                     | Chimeric  | IgG1          | Human       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | PEMT, CA15-3, H23AG, Peanut-reactiveurinarymucin, PEM, EMA, Cancerantigen15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associatedmucin, CD227, Polymorphicepithelialmucin, KL-6, MUC1-alpha, MUC1, PUM, KrebsvondenLungen-6, MUC1-NT, Tumor-associatedepithelialmembraneantigen, Mucin-1, Breastcarcinoma-associated antigen DF3, Carcinoma-associatedmucin cell surface antigen CD96, Tcell-activatedincreasedlateexpressionprotein, CD96, T-cellsurfaceproteintactile V-setdomain-containingimmunoregulatoryreceptor, C10orf54, VSIR, VISTA, SISP1, Stress-inducedsecretedprotein-1, PlateletreceptorGi24, V-setimmunoregulatoryreceptor, Sisp-1, V-typeimmunoglobulindomain-containing suppressorofT-cellactivation V-setdomain-containingimmunoregulatoryreceptor, C10orf54, VSIR, VISTA, SISP1, Stress-inducedsecretedprotein-1, PlateletreceptorGi24, V-setimmunoregulatoryreceptor, Sisp-1, V-typeimmunoglobulindomain-containing suppressorofT-cellactivation | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0899 | Research Grade Anti-Human CD96 Antibody (GSK6097608)                   |                                     | Human     | IgG1          | Human       | 0.01M PBS, pH7.4. | 7.76mg/ml | Monoclonal | cell surface antigen CD96, Tcell-activatedincreasedlateexpressionprotein, CD96, T-cellsurfaceproteintactile V-setdomain-containingimmunoregulatoryreceptor, C10orf54, VSIR, VISTA, SISP1, Stress-inducedsecretedprotein-1, PlateletreceptorGi24, V-setimmunoregulatoryreceptor, Sisp-1, V-typeimmunoglobulindomain-containing suppressorofT-cellactivation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0900 | Research Grade Anti-Human VSIR/VISTA Antibody (HMBD-002)               |                                     | Human     | IgG4,kappa    | Human       | 0.01M PBS, pH7.4. | 3.88mg/ml | Monoclonal | containingimmunoregulatoryreceptor, C10orf54, VSIR, VISTA, SISP1, Stress-inducedsecretedprotein-1, PlateletreceptorGi24, V-setimmunoregulatoryreceptor, Sisp-1, V-typeimmunoglobulindomain-containing suppressorofT-cellactivation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0901 | Research Grade Anti-Human VSIR/VISTA Antibody (CI-8993)                | VSTB112                             | Human     | IgG1,kappa    | Human       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | containingimmunoregulatoryreceptor, C10orf54, VSIR, VISTA, SISP1, Stress-inducedsecretedprotein-1, PlateletreceptorGi24, V-setimmunoregulatoryreceptor, Sisp-1, V-typeimmunoglobulindomain-containing suppressorofT-cellactivation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0902 | Research Grade Anti-Human CD200R1/OX2R Antibody (23ME-00610)           |                                     | Human     | IgG1-kappa    | Human       | 0.01M PBS, pH7.4. | 2.34mg/ml | Monoclonal | MOX2R, cell surface glycoprotein OX2receptor1, OX2R, cell surface glycoprotein CD200receptor1, CD200R, CD200cell surface glycoprotein receptor, CRTR2, CD200R1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0903 | Research Grade Anti-Human TREM2 Antibody (al002)                       |                                     | Humanized | IgG1-kappa    | Human,Mouse | 0.01M PBS, pH7.4. | 3.41mg/ml | Monoclonal | Triggeringreceptorexpressedonmyeloidcells2, Triggeringreceptorexpressedonmonocytes2, TREM-2, TREM2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0904 | Research Grade Anti-Human TREM2 Antibody (AL2p-58)                     |                                     | Human     | IgG1          | Human       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Triggeringreceptorexpressedonmyeloidcells2, Triggeringreceptorexpressedonmonocytes2, TREM-2, TREM2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0905 | Research Grade Anti-Human CDH3/P-cadherin & CD3E Antibody (PF 6671008) | Bispecific, PF-06671008, PF-6671008 |           | VH-VL-VH'-VL' | Human       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Placentalcadherin, CDH3, Cadherin-3, P-cadherin, CDHP, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                              |             |       |             |                                           |                   |        |            |                                                                                                                                                                                                                                                                                                                                                                 |                                                     |                 |
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| WM-BIS0906 | Research Grade Anti-Human CD277/BTN3A1 Antibody (CTX 2026)   | CTX-2026    | Human | IgG2        | Human                                     | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | BTF5, BTN3A1, Butyrophilinsubfamily3memberA1, CD277                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0907 | Research Grade Anti-Human CD155/PVR Antibody (Ab825)         | Ab825, D171 | Human | IgG1        | Human                                     | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Nectin-likeprotein5receptor, CD155, PVR, PVS, NECL-5                                                                                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0908 | Research Grade Anti-Human CD226/DNAM-1 Antibody (lilly01)    |             | Human | IgG2        | Human                                     | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | DNAXaccessorymolecule1, DNAM-1, DNAM1, CD226antigen, CD226                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0909 | Research Grade Anti-Human CD226/DNAM-1 Antibody (COMPASS01)  |             | Human | IgG2        | Human                                     | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | DNAXaccessorymolecule1, DNAM-1, DNAM1, CD226antigen, CD226                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0910 | Research Grade Anti-Human IL4 Antibody (25D2)                |             | Human | IgG1        | Human                                     | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Binetrakin, B-cell stimulatory factor 1, Pitrakinra, Lymphocyte stimulatory factor 1, IL-4, BSF-1, IL4, Interleukin-4                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0911 | Research Grade HKT288                                        | HKT288      | Human | IgG1        | Human                                     | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | K-cadherin, CDH6, Cadherin-6, Kidneycadherin                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0912 | Research Grade IPH4301                                       | IPH4301     | Human | IgG1-kappa  | Human                                     | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MICA, MIC-A, MHCclassIpolypeptide-relatedsequenceA, PERB11.1, MHCclassIpolypeptide-relatedsequenceB, MIC-B, MICB, PERB11.2                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0913 | Research Grade Pentumomab                                    | Pentumomab  | Mouse | IgG1,kappa  | Human                                     | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PEMT, CA15-3, H23AG, Peanut-reactiveurinarymucin, PEM, EMA, Cancerantigen15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associatedmucin, CD227, Polymorphicepithelialmucin, KL-6, MUC1-alpha, MUC1, PUM, KrebsvondenLungen-6, MUC1-NT, Tumor-associatedepithelialmembraneantigen, Mucin-1, Breastcarcinoma-associated antigen DF3, Carcinoma-associatedmucin | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0914 | Research Grade Fanolesomab                                   | Fanolesomab | Mouse | IgG2a,kappa | Human                                     | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Alpha-(1, 3)-fucosyltransferase4, ELAM-1ligandfucosyltransferase, Fucosyltransferase4, FucosyltransferaselV, Galactoside3-L-fucosyltransferase, Fuc-TIV, FCT3A, FUT4, ELFT, FucT-IV                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0915 | Research Grade Anti-RSV F/Fusion glycoprotein F0 (ADI-19425) | ADI-19425   | Human | IgG1,kappa  | Humanrespiratorysynctialvirus A(strainA2) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                              |                               |          |            |                                             |                   |          |            |                                                                                                                                                                                                                                                             |                                                     |                 |
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| WM-BIS0916 | Research Grade Anti-RSV F/Fusion glycoprotein F0 (ADI-14359) | ADI-14359                     | Human    | IgG1,kappa | Humanrespiratorysyn cytialvirus A(strainA2) | 0.01M PBS, pH7.4. | 2.9mg/ml | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0917 | Research Grade Anti-Human CD147/BSG (SAA0324)                |                               | Chimeric | IgG1,kappa | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Hepatoma-associated antigen , BSG, HAb18G, 5F7, TCSF, OKbloodgroupantigen, Collagenasestimulatoryfactor, CD147, LeukocyteactivationantigenM6, Basigin, Extracellularmatrixmetalloproteinaseinducer, EMMPRIN, Tumorcell-derivedcollagenasestimulatoryvfactor | Protein A/G purified from cell culture supernatant. |                 |
| WM-BIS0918 | Research Grade Anti-Human CD137/TNFRSF9/4-1BB (ADG 206)      | ADG-206, ADG206, ADG206       | Human    | IgG        | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0919 | Research Grade Anti-Human CD137/TNFRSF9/4-1BB (AGEN 2373)    | AGEN2373, AGEN-2373, AGEN2373 | Human    | IgG        | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0920 | Research Grade Anti-Human CD137/TNFRSF9/4-1BB (CTX-471)      | CTX-471, CTX471, CTX471       | Human    | IgG        | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0921 | Research Grade Anti-Human CD137/TNFRSF9/4-1BB (YH-004)       | YH-004, YH004, YH004          | Human    | IgG        | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0922 | Research Grade Anti-Human CD137/TNFRSF9/4-1BB (HOT-1030)     | HOT-1030, HOT1030, HOT1030    | Human    | IgG        | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0923 | Research Grade Anti-Human CD137/TNFRSF9/4-1BB (EU101)        | EU101                         | Human    | IgG        | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0924 | Research Grade Anti-Human CD137/TNFRSF9/4-1BB (LVGN6051)     | LVGN6051                      | Human    | IgG        | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0925 | Research Grade Anti-Human CD137/TNFRSF9/4-1BB (ADG106)       | ADG-106, ADG106, ADG106       | Human    | IgG        | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS0926 | Research Grade Anti-Human CD73/NT5E (PM 1015)      | PM-1015, PM1015, PM1015             | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0927 | Research Grade Anti-Human CD73/NT5E (INCA00186)    | INCA00186                           | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0928 | Research Grade Anti-Human CD73/NT5E (CM 326)       | CM-326, CM326, CM326                | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0929 | Research Grade Anti-Human CD73/NT5E (Sym024)       | Sym024                              | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0930 | Research Grade Anti-Human TPBG/5T4 (ASN004)        | ASN004                              | Human | IgG         | Human | 0.01M PBS, pH7.4. | 4.26mg/ml | Monoclonal | 5T4, TPBG, WAIF1, M6P1, 5T4oncofetaltrophoblastglycoprotein, Trophoblastglycoprotein, 5T4oncofetaltantigen, 5T4oncotrophoblastglycoprotein, Wnt-activatedinhibitoryfactor1             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0931 | Research Grade Anti-Human TPBG/5T4 (PF-06263507)   | PF-06263507, PF06263507, PF06263507 | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | 5T4, TPBG, WAIF1, M6P1, 5T4oncofetaltrophoblastglycoprotein, Trophoblastglycoprotein, 5T4oncofetaltantigen, 5T4oncotrophoblastglycoprotein, Wnt-activatedinhibitoryfactor1             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0932 | Research Grade Anti-Human GPA33 (KRN330)           | KRN330                              | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CellsurfaceA33antigen, GPA33, GlycoproteinA33                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0933 | Research Grade Anti-Human ACTH (ALD1613)           | ALD1613                             | Human | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1.76mg/ml | Monoclonal | Melanotropinalpha, Beta-MSH, Gamma-MSH, Beta-LPH, Melanotropinbeta, Adrenocorticotropichormone, Pro-opiomelanocortin, ACTH, CLIP, Gamma-LPH, Corticotropin-lipotropin, Alpha-MSH, POMC | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0934 | Research Grade Anti-Human CD156b/ADAM17 (MEDI3622) | MEDI3622                            | Human | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 3.1mg/ml  | Monoclonal | TACE, Snakevenom-likeprotease, ADAM17, CD156b, CSVP, ADAM17, Disintegrin and metalloproteinase domain-containing protein 17, TNF-alphaconvertase, TNF-alpha-convertingenzyme           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0935 | Research Grade Anti-Human CD156b/ADAM17 (D8P1C1)   | D8P1C1                              | Human | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 0.11mg/ml | Monoclonal | TACE, Snakevenom-likeprotease, ADAM17, CD156b, CSVP, ADAM17, Disintegrin and metalloproteinase domain-containing protein 17, TNF-alphaconvertase, TNF-alpha-convertingenzyme           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                             |                         |       |            |       |                   |        |            |                                                                                                                                                                                                                                                 |                                                     |                 |
|------------|-------------------------------------------------------------|-------------------------|-------|------------|-------|-------------------|--------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS0936 | Research Grade Anti-Human ADAM9 (IMGC936)                   | IMGC936                 | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Disintegrin and metalloproteinase domain-containing protein 9, Meltrin-gamma, ADAM9, MDC9, MLTNG, ADAM9, Metalloprotease/disintegrin/cysteine-richprotein9, Cellular disintegrin-related protein, KIAA0021, MCMP, Mvelomacell metalloproteinase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0937 | Research Grade Anti-Human ADAMTS5 (GSK2394002)              | GSK2394002              | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ADAMTS11, ADAM-TS11, Adisintegrin and metalloproteinase with thrombospondin motifs11, ADAMTS-11, ADMP2, ADAM-TS5, ADAMTS-5, ADMP-2, ADAMTS5, Aggrecanase-2, ADAM-TS5, Adisintegrin and metalloproteinase with thrombospondin motifs5            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0938 | Research Grade Anti-Human ADAMTS5 (CRB0017)                 | CRB0017                 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ADAMTS11, ADAM-TS11, Adisintegrin and metalloproteinase with thrombospondin motifs11, ADAMTS-11, ADMP2, ADAM-TS5, ADAMTS-5, ADMP-2, ADAMTS5, Aggrecanase-2, ADAM-TS5, Adisintegrin and metalloproteinase with thrombospondin motifs5            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0939 | Research Grade Anti-Human ADM/Adrenomedullin (ART160)       | ART160                  | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ProAMN-terminal 20 peptide, PAMP, Pro-adrenomedullin, AM, ProAM-N20, ADM                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0940 | Research Grade Anti-Human CD166/ALCAM (AT002)               | AT002                   | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Activated leukocyte cell adhesion molecule, MEMD, CD166 antigen, ALCAM, CD166                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0941 | Research Grade Anti-Human CD246/ALK (CDX-0125-TEI)          | CDX-0125-TEI            | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ALK, ALK tyrosine kinase receptor, CD246, Anaplastic lymphoma kinase                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0942 | Research Grade Anti-Human CD246/ALK (DLX521)                | DLX521                  | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ALK, ALK tyrosine kinase receptor, CD246, Anaplastic lymphoma kinase                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0943 | Research Grade Anti-Human DAG1/Dystroglycan (DAG-6F4)       | DAG-6F4, DAG6F4, DAG6F4 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Dystrophin-associated glycoprotein1, DAG1, Alpha-DG, Dystroglycan, Beta-DG                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0944 | Research Grade Anti-Human SNCA/Alpha-synuclein (ABL301)     | ABL301                  | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Alpha-synuclein, PARK1, Non-A4 component of amyloid precursor, NACP, Non-A beta component of amyloid, SNCA                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0945 | Research Grade Anti-Human SNCA/Alpha-synuclein (Lu AF82422) | LuAF82422               | Human | IgG1       | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Alpha-synuclein, PARK1, Non-A4 component of amyloid precursor, NACP, Non-A beta component of amyloid, SNCA                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                         |                                  |       |     |       |                   |        |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                     |                 |
|------------|---------------------------------------------------------|----------------------------------|-------|-----|-------|-------------------|--------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS0946 | Research Grade Anti-Human AMHR2 (GM103)                 | GM103                            | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MISTypellreceptor, MISR2, AMHR2, AMHR, Anti-Muellerianhormonetyellreceptor, MR1I, AMHTypellreceptor, MISRII, Anti-Muellerianhormonetype-2receptor                                                                                                                                                                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0947 | Research Grade Anti-Human APP/Amyloid beta (BI 1034020) | BI-1034020, BI1034020, BI1034020 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | AICD-57, A4, Beta-CTF, Proteasenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0948 | Research Grade Anti-Human APP/Amyloid beta (ABvac42)    | ABvac42                          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | AICD-57, A4, Beta-CTF, Proteasenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                        |                               |       |     |       |                   |        |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                     |                 |
|------------|--------------------------------------------------------|-------------------------------|-------|-----|-------|-------------------|--------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS0949 | Research Grade Anti-Human APP/Amyloid beta (ABvac40)   | ABvac40                       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | <p>AICD-57, A4, Beta-CTF, Proteasenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50</p> | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0950 | Research Grade Anti-Human APP/Amyloid beta (AD0802)    | AD0802                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | <p>AICD-57, A4, Beta-CTF, Proteasenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50</p> | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0951 | Research Grade Anti-Human APP/Amyloid beta (CNTO 2125) | CNTO-2125, CNTO2125, CNTO2125 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | <p>AICD-57, A4, Beta-CTF, Proteasenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50</p> | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                         |                                  |       |     |       |                   |        |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                     |                 |
|------------|---------------------------------------------------------|----------------------------------|-------|-----|-------|-------------------|--------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS0952 | Research Grade Anti-Human APP/Amyloid beta (C705)       | C705                             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | AICD-57, A4, Beta-CTF, Proteasexenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0953 | Research Grade Anti-Human APP/Amyloid beta (DLX212)     | DLX212                           | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | AICD-57, A4, Beta-CTF, Proteasexenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0954 | Research Grade Anti-Human APP/Amyloid beta (GSK 933776) | GSK-933776, GSK933776, GSK933776 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | AICD-57, A4, Beta-CTF, Proteasexenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                        |                         |       |     |       |                   |        |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                     |                 |
|------------|--------------------------------------------------------|-------------------------|-------|-----|-------|-------------------|--------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS0955 | Research Grade Anti-Human APP/Amyloid beta (KHK6640)   | KHK6640                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | <p>AICD-57, A4, Beta-CTF, Proteasexenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-59</p> | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0956 | Research Grade Anti-Human APP/Amyloid beta (SAR228810) | SAR228810               | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | <p>AICD-57, A4, Beta-CTF, Proteasexenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-59</p> | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0957 | Research Grade Anti-Human APP/Amyloid beta (AAB-003)   | AAB-003, AAB003, AAB003 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | <p>AICD-57, A4, Beta-CTF, Proteasexenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-59</p> | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                          |                                     |       |             |       |                   |        |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                     |                 |
|------------|----------------------------------------------------------|-------------------------------------|-------|-------------|-------|-------------------|--------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS0958 | Research Grade Anti-Human APP/Amyloid beta (MEDI8490)    | MEDI8490                            | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | <p>AICD-57, A4, Beta-CTF, Proteasexenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50</p> | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0959 | Research Grade Anti-Human APP/Amyloid beta (MEDI1814)    | MEDI1814                            | Human | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | <p>AICD-57, A4, Beta-CTF, Proteasexenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50</p> | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0960 | Research Grade Anti-Human APP/Amyloid beta (PF-04382923) | PF-04382923, PF04382923, PF04382923 | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | <p>AICD-57, A4, Beta-CTF, Proteasexenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50</p> | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                           |                               |       |            |       |                   |           |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                     |                 |
|------------|-----------------------------------------------------------|-------------------------------|-------|------------|-------|-------------------|-----------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS0961 | Research Grade Anti-Human APP/Amyloid beta (scFv59)       | scFv59                        | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | AICD-57, A4, Beta-CTF, Proteasexenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-59 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0962 | Research Grade Anti-Human ANGPT2 (AT006)                  | AT006                         | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ANG-2, ANGPT2, Angiopoietin-2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0963 | Research Grade Anti-Human ANGPT2 (CVX-241)                | CVX-241, CVX241, CVX241       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ANG-2, ANGPT2, Angiopoietin-2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0964 | Research Grade Anti-Human ANGPT2 (MEDI-3617)              | MEDI-3617, MEDI3617, MEDI3617 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ANG-2, ANGPT2, Angiopoietin-2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0965 | Research Grade Anti-Human CD13/ANPEP/APN (MT95-4)         | MT95-4, MT954, MT954          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | AminopeptidaseM, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomalaminopeptidase, CD13, AminopeptidaseN, Alanylaminopeptidase, MyeloidplasmamembraneglycoproteinCD13, ANPEP                                                                                                                                                                                                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0966 | Research Grade Anti-Human CD256/TNFSF13/APRIL (BION 1301) | BION-1301, BION1301, BION1301 | Human | IgG4-kappa | Human | 0.01M PBS, pH7.4. | 2.6mg/ml  | Monoclonal | TNF-andAPOL-relatedleukocyteexpressedligand2, APRIL, CD256, tumor necrosis factor ligand superfamily member 13, TNF-relateddeathligand1, TALL-2, TNFSF13, ZTNF2, A proliferation-inducingligand, TALL2, TRDL-1                                                                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0967 | Research Grade Anti-Human ASGR1 (AMG 529)                 | AMG-529, AMG529, AMG529       | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 2.6mg/ml  | Monoclonal | HL-1, ASGP-R1, Asialoglycoproteinreceptor1, CLEC4H1, ASGR1, C-typelectindomainfamily4memberH1, ASGPR1, HepaticlectinH1                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0968 | Research Grade Anti-Human ASGR1 (SBT8230)                 | SBT8230                       | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 2.67mg/ml | Monoclonal | HL-1, ASGP-R1, Asialoglycoproteinreceptor1, CLEC4H1, ASGR1, C-typelectindomainfamily4memberH1, ASGPR1, HepaticlectinH1                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                           |                     |       |            |       |                   |           |            |                                                                                                                                                                                  |                                                     |                 |
|------------|-----------------------------------------------------------|---------------------|-------|------------|-------|-------------------|-----------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS0969 | Research Grade Anti-Human AXL/UFO (BGB101)                | BGB101              | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | UFO, AXLoncogene, Tyrosine-proteinkinase receptor UFO, AXL                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0970 | Research Grade Anti-Human AXL/UFO (ORY012)                | ORY012              | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | UFO, AXLoncogene, Tyrosine-proteinkinase receptor UFO, AXL                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0971 | Research Grade Anti-Human CD276/B7-H3 (DS-5573a)          | DS-5573a, DS5573a   | Human | IgG        | Human | 0.01M PBS, pH7.4. | 4.3mg/ml  | Monoclonal | CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7homolog3, CD276 antigen                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0972 | Research Grade Anti-Human VTCN1/B7-H4 (AZD8205)           | AZD8205             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | V-set domain-containing T-cell activation inhibitor 1, B7h.5, B7homolog4, B7-H4, T-cell costimulatory molecule B7x, B7H4, VTCN1, Protein B7S1, Immunocostimulatory protein B7-H4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0973 | Research Grade Anti-Human VTCN1/B7-H4 (NC762)             | NC762               | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1.98mg/ml | Monoclonal | V-set domain-containing T-cell activation inhibitor 1, B7h.5, B7homolog4, B7-H4, T-cell costimulatory molecule B7x, B7H4, VTCN1, Protein B7S1, Immunocostimulatory protein B7-H4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0974 | Research Grade Anti-Human NCR3LG1 (CYAD-05)               | CYAD-05, CYAD05     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B7H6, NCR3LG1, B7-H6, Natural cytotoxicity triggering receptor 3 ligand 1, B7homolog6                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0975 | Research Grade Anti-Human CD269/TNFRSF17/BCMA (ALLO-605)  | ALLO-605, ALLO605   | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptors super family member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0976 | Research Grade Anti-Human CD269/TNFRSF17/BCMA (AMG 224)   | AMG-224, AMG224     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptors super family member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0977 | Research Grade Anti-Human CD269/TNFRSF17/BCMA (CT053)     | CT053               | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptors super family member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0978 | Research Grade Anti-Human CD269/TNFRSF17/BCMA (PRG1801)   | PRG1801             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptors super family member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0979 | Research Grade Anti-Human CD269/TNFRSF17/BCMA (HDP-101)   | HDP-101, HDP101     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptors super family member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0980 | Research Grade Anti-Human CD269/TNFRSF17/BCMA (LCAR-B38M) | LCAR-B38M, LCARB38M | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptors super family member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0981 | Research Grade Anti-Human CD269/TNFRSF17/BCMA (MEDI2228)  | MEDI2228            | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptors super family member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                          |                            |       |            |       |                   |           |            |                                                                                                                                                                               |                                                     |                 |
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| WM-BIS0982 | Research Grade Anti-Human CD269/TNFRSF17/BCMA (SGN-BCMA) | SGN-BCMA, SGNBCMA          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptors super family member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0983 | Research Grade Anti-Human CD269/TNFRSF17/BCMA (TBL-CLN1) | TBL-CLN1, TBLCLN1          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptors super family member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0984 | Research Grade Anti-Human CD157/BST1 (MEN1112)           | MEN1112                    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 2, Bone marrow stromal antigen 1, BST-1, ADP-ribosyl cyclase 2, CD157, Cyclic ADP-ribose hydrolase 2, BST1, cADPr hydrolase 2 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0985 | Research Grade Anti-Human CD317/BST2 (XmAb 5592)         | XmAb-5592, XmAb5592        | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Tetherin, Bone marrow stromal antigen 2, BST2, BST-2, CD317, HM1.24 antigen                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0986 | Research Grade Anti-Human CD272/BTLA (ANB032)            | ANB032                     | Human | IgG4-kappa | Human | 0.01M PBS, pH7.4. | 1.39mg/ml | Monoclonal | B-and T-lymphocyte attenuator, BTLA, CD272, B-and T-lymphocyte-associated protein                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0987 | Research Grade Anti-Human CD272/BTLA (LY3361237)         | LY3361237                  | Human | IgG4       | Human | 0.01M PBS, pH7.4. | 1.3mg/ml  | Monoclonal | B-and T-lymphocyte attenuator, BTLA, CD272, B-and T-lymphocyte-associated protein                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0988 | Research Grade Anti-Human C5 (MUBODINA)                  | MUBODINA                   | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CPAMD4, C5, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 4, Complement C5                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0989 | Research Grade Anti-Human C5 (CAN106)                    | CAN106                     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CPAMD4, C5, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 4, Complement C5                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0990 | Research Grade Anti-Human C5 (BOW080)                    | BOW080                     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CPAMD4, C5, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 4, Complement C5                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0991 | Research Grade Anti-Human C5 (ISU305)                    | ISU305                     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CPAMD4, C5, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 4, Complement C5                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0992 | Research Grade Anti-Human C5 (P 014)                     | P-014, P014, P014          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CPAMD4, C5, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 4, Complement C5                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0993 | Research Grade Anti-Human C5a (MEDI7814)                 | MEDI7814                   | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CPAMD4, C5, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 4, Complement C5                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0994 | Research Grade Anti-Human CD88/C5AR1 (ADC-1004)          | ADC-1004, ADC1004, ADC1004 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD88, C5AR1, C5R1, C5AR, C5a-R, C5aR, C5a anaphylatoxin chemotactic receptor 1, C5a anaphylatoxin chemotactic receptor                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0995 | Research Grade Anti-Human CD88/C5AR1 (MOR210)            | MOR210                     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD88, C5AR1, C5R1, C5AR, C5a-R, C5aR, C5a anaphylatoxin chemotactic receptor 1, C5a anaphylatoxin chemotactic receptor                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                          |                                  |       |     |       |                   |          |            |                                                                                                                                                                                                                                                                                                                                                                              |                                                     |                 |
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| WM-BIS0996 | Research Grade Anti-Human MUC16/CA125 (EDO-772P)         | EDO-772P, EDO772P, EDO772P       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Mucin-16, CA-125, Ovarian carcinoma antigen CA125, CA125, MUC-16, Ovarian cancer-related tumor marker CA125, MUC16                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0997 | Research Grade Anti-Human MUC16/CA125 (RG7882)           | RG7882                           | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Mucin-16, CA-125, Ovarian carcinoma antigen CA125, CA125, MUC-16, Ovarian cancer-related tumor marker CA125, MUC16                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0998 | Research Grade Anti-Human CA6 (SAR-566658)               | SAR-566658, SAR566658, SAR566658 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | PEMT, CA15-3, H23AG, Peanut-reactive urinary mucin, PEM, EMA, Cancer antigen 15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associated mucin, CD227, Polymorphic epithelial mucin, KL-6, MUC1-alpha, MUC1, PUM, Krebsvonden Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS0999 | Research Grade Anti-Human CA9 (BAY 794620)               | BAY-794620, BAY794620, BAY794620 | Human | IgG | Human | 0.01M PBS, pH7.4. | 5.1mg/ml | Monoclonal | Membrane antigen MN, P54/58N, Carbonic anhydrase 9, Renal cell carcinoma-associated antigen G250, CA-IX, CAIX, pMW1, Carbonic anhydrase IX, RCC-associated antigen G250, Carbonate dehydratase IX, CA9, MN, G250                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1000 | Research Grade Anti-Human CNR1/CB1 (GFB-024)             | GFB-024, GFB024, GFB024          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | CNR1, CB1, CANN6, CB-R, CNR, Cannabinoid receptor 1                                                                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1001 | Research Grade Anti-Human CCL20/MIP-3-alpha (GSK3050002) | GSK3050002                       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Beta-chemokine exodus-1, SCYA20, LARC, C-motif chemokine 20, Liver and activation-regulated chemokine, Small-inducible cytokine A20, MIP-3-alpha, CCL20, MIP3A, Macrophage inflammatory protein 3 alpha, CC chemokine LARC                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1002 | Research Grade Anti-Human CCN1 (YM1B)                    | YM1B                             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Insulin-like growth factor-binding protein 10, Protein GIG1, IGF-binding protein 10, CYR61, Cellular communication network factor 1, IBP-10, Cysteine-rich angiogenic inducer 61, GIG1, Protein CYR61, CCN1, IGFBP-10, IGFBP10, CCN family member 1                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1003 | Research Grade Anti-Human CCR4/CNOT6 (AT007)             | AT007                            | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | KIAA1194, CCR4, CNOT6, CCR4a, CCR4 carbon catabolite repression 4-like, Cytoplasmic deadenylase, Carbon catabolite repressor protein 4 homolog, CCR4-NOT transcription complex subunit 6                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1004 | Research Grade Anti-Human CCR4/CNOT6 (AT008)      | AT008                            | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | KIAA1194, CCR4, CNOT6, CCR4a, CCR4carboncataboliterepression4-like, Cytoplasmicdeadenylase, Carboncataboliterepressorprotein4homolog, CCR4-NOTtranscriptioncomplex subunit 6                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1005 | Research Grade Anti-Human CD195/CCR5 (HGS1025)    | HGS1025                          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | C-CCKR-5, CC-CKR-5, CMKBR5, HIV-1fusioncoreceptor, CHEMR13, CCR5, C-Cchemokinereceptortype5, CD195, CCR-5                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1006 | Research Grade Anti-Human CD195/CCR5 (HGS101)     | HGS101                           | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | C-CCKR-5, CC-CKR-5, CMKBR5, HIV-1fusioncoreceptor, CHEMR13, CCR5, C-Cchemokinereceptortype5, CD195, CCR-5                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1007 | Research Grade Anti-Human CD197/CCR7 (CAP-100)    | CAP-100, CAP100                  | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1.11mg/ml | Monoclonal | CDw197, EVI1, CMKBR7, CCR7, C-CCKR-7, CD197, CCR-7, Epstein-Barrvirus-inducedG-proteincoupledreceptor1, MIP-3beta receptor, EBI1, CC-CKR-7, BLR2, EBV-inducedG-proteincoupledreceptor1, C-Cchemokinereceptortype7 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1008 | Research Grade Anti-Human CD197/CCR7 (JBH492)     | JBH492                           | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CDw197, EVI1, CMKBR7, CCR7, C-CCKR-7, CD197, CCR-7, Epstein-Barrvirus-inducedG-proteincoupledreceptor1, MIP-3beta receptor, EBI1, CC-CKR-7, BLR2, EBV-inducedG-proteincoupledreceptor1, C-Cchemokinereceptortype7 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1009 | Research Grade Anti-Human CD198/CCR8 (BMS-986340) | BMS-986340, BMS986340, BMS986340 | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 3mg/ml    | Monoclonal | CKR-L1, CMKBR8, C-CCKR-8, GPR-CY6, CCR8, CMKBRL2, TER1, CCR-8, Chemokinereceptor-like1, CKRL1, CDw198, GPRCY6, C-Cchemokinereceptortype8, CC-CKR-8, CCchemokinereceptorCHEMR1                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1010 | Research Grade Anti-Human CD198/CCR8 (HFB101110)  | HFB101110                        | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CKR-L1, CMKBR8, C-CCKR-8, GPR-CY6, CCR8, CMKBRL2, TER1, CCR-8, Chemokinereceptor-like1, CKRL1, CDw198, GPRCY6, C-Cchemokinereceptortype8, CC-CKR-8, CCchemokinereceptorCHEMR1                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1011 | Research Grade Anti-Human CD198/CCR8 (CM369)      | CM369                            | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CKR-L1, CMKBR8, C-CCKR-8, GPR-CY6, CCR8, CMKBRL2, TER1, CCR-8, Chemokinereceptor-like1, CKRL1, CDw198, GPRCY6, C-Cchemokinereceptortype8, CC-CKR-8, CCchemokinereceptorCHEMR1                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1012 | Research Grade Anti-Human CD105/ENG (TRC205)      | TRC205                           | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD105, END, Endoglin, ENG                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                     |                                     |       |            |       |                   |        |            |                                                                                                                                                                                                                                              |                                                     |                 |
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| WM-BIS1013 | Research Grade Anti-Human CD146/MUC18/MCAM Antibody (JM1-24-3)      | JM1-24-3                            | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD146, Melanomacelladhesionmolecule, S-endo1endothelial-associated antigen , Melanoma-associated antigen A32, MUC18, MCAM, Melanoma-associated antigen MUC18, cell surface glycoprotein MUC18, cell surface glycoprotein P1H12               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1014 | Research Grade Anti-Human CD16/FCGR3 Antibody (GMA-161)             | GMA-161, GMA161, GMA161             | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD16a, CD16A, FCGR3A, Fc-gammaRIII-alpha, FcRIIIa, IgGFcreceptorIII-2, LowaffinityimmunoglobulingammaFcregionreceptorIII-A, IGFR3, CD16aantigen, Fc-gammaRIII, FCGR3, Fc-gammaRIIIa, FCG3, FcRIII, FcR-10                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1015 | Research Grade Anti-Human CD160 (ELB021)                            | ELB021                              | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Naturalkiller cellreceptorBY55, CD160antigen, CD160, BY55                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1016 | Research Grade Anti-Human CD160 (MAT 302)                           | MAT-302, MAT302, MAT302             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Naturalkiller cellreceptorBY55, CD160antigen, CD160, BY55                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1017 | Research Grade Anti-Human CD160 (MAT 303)                           | MAT-303, MAT303, MAT303             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Naturalkiller cellreceptorBY55, CD160antigen, CD160, BY55                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1018 | Research Grade Anti-Human CD163 (CYMAC-001)                         | CYMAC-001, CYMAC001, CYMAC001       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Scavengerreceptorcysteine-rich type1proteinM130, M130, Hemoglobinscavengerreceptor, CD163, sCD163                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1019 | Research Grade Anti-Human CD163 (OR2805)                            | OR2805                              | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Scavengerreceptorcysteine-rich type1proteinM130, M130, Hemoglobinscavengerreceptor, CD163, sCD163                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1020 | Research Grade Anti-Human CD163 (TBI 304H)                          | TBI-304H, TBI304H, TBI304H          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Scavengerreceptorcysteine-rich type1proteinM130, M130, Hemoglobinscavengerreceptor, CD163, sCD163                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1021 | Research Grade Anti-Human CD19 (ALLO-501)                           | ALLO-501, ALLO501, ALLO501          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1022 | Research Grade Anti-Human CD19 & CD3E Bispecific Antibody (AMG 562) | AMG-562, AMG562, AMG562, bispecific | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1023 | Research Grade Anti-Human CD19 (VB119)                              | VB119                               | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                              |                                        |       |     |       |                   |        |            |                                                                                                                               |                                                     |                 |
|------------|----------------------------------------------|----------------------------------------|-------|-----|-------|-------------------|--------|------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1024 | Research Grade Anti-Human CD19 (UCART19)     | UCART19                                | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1025 | Research Grade Anti-Human CD19 (CYAD-04)     | CYAD-04, CYAD04                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1026 | Research Grade Anti-Human CD19 (GBR 401)     | GBR-401, GBR401, GBR401                | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1027 | Research Grade Anti-Human CD19 (GC019F)      | GC019F                                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1028 | Research Grade Anti-Human CD19 (GC007g)      | GC007g                                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1029 | Research Grade Anti-Human CD19 (RD126)       | RD126                                  | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1030 | Research Grade Anti-Human CD19 (IKS03)       | IKS03                                  | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1031 | Research Grade Anti-Human CD19 (huB4-DGN462) | huB4-DGN462                            | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1032 | Research Grade Anti-Human CD19 (hA19)        | hA19                                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1033 | Research Grade Anti-Human CD19 (JCAR014)     | JCAR014                                | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1034 | Research Grade Anti-Human CD19 (SGN-CD19B)   | SGN-CD19B, SGNCD19B, SGNCD19B          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1035 | Research Grade Anti-Human CD19 (NKX019)      | NKX019                                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1036 | Research Grade Anti-Human CD19 (PCAR-019)    | PCAR-019, PCAR019, PCAR019             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1037 | Research Grade Anti-Human CD19 (PZ01)        | PZ01                                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1038 | Research Grade Anti-Human CD19 (RC58)        | RemeGen-RC58, RemeGenRC58, RemeGenRC58 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                  |                               |       |     |       |                   |        |            |                                                                                                                                                              |                                                     |                 |
|------------|--------------------------------------------------|-------------------------------|-------|-----|-------|-------------------|--------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1039 | Research Grade Anti-Human CD2 (BTI-322)          | BTI-322, BTI322, BTI322       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Erythrocyte receptor, SRBC, T-cell surface antigen CD2, Rosettereceptor, CD2, LFA-3receptor, T-cell surface antigen T11/Leu-5, LFA-2                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1040 | Research Grade Anti-Human CD20/MS4A1 (CHO-H01)   | CHO-H01, CHOH01, CHOH01       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1041 | Research Grade Anti-Human CD20/MS4A1 (KN001)     | KN001                         | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1042 | Research Grade Anti-Human CD20/MS4A1 (Zitux)     | Zitux                         | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1043 | Research Grade Anti-Human CD20/MS4A1 (mAb 1.5.3) | mAb-1.5.3, mAb1.5.3, mAb1.5.3 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1044 | Research Grade Anti-Human CD20/MS4A1 (BVX20)     | BVX20                         | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1045 | Research Grade Anti-Human CD20/MS4A1 (BLX-301)   | BLX-301, BLX301, BLX301       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1046 | Research Grade Anti-Human CD20/MS4A1 (BAT 4406F) | BAT-4406F, BAT4406F, BAT4406F | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1047 | Research Grade Anti-Human CD20/MS4A1 (BAT 4306F) | BAT-4306F, BAT4306F, BAT4306F | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1048 | Research Grade Anti-Human CD20/MS4A1 (EDC9)      | EDC9                          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1049 | Research Grade Anti-Human CD20/MS4A1 (PRO131921) | PRO131921                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                 |                               |       |            |       |                   |           |            |                                                                                                                                                              |                                                     |                 |
|------------|-------------------------------------------------|-------------------------------|-------|------------|-------|-------------------|-----------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1050 | Research Grade Anti-Human CD20/MS4A1 (GNR-006)  | GNR-006, GNR006, GNR006       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1051 | Research Grade Anti-Human CD20/MS4A1 (DXL625)   | DXL625                        | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1052 | Research Grade Anti-Human CD20/MS4A1 (DXLr120)  | DXLr120                       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1053 | Research Grade Anti-Human CD20/MS4A1 (MT-3724)  | MT-3724, MT3724, MT3724       | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 3.54mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1054 | Research Grade Anti-Human CD20/MS4A1 (MEDI-552) | MEDI-552, MEDI552, MEDI552    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1055 | Research Grade Anti-Human CD20/MS4A1 (NAV006)   | NAV006                        | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1056 | Research Grade Anti-Human CD20/MS4A1 (SM09)     | SM09                          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1057 | Research Grade Anti-Human CD20/MS4A1 (TRU015)   | TRU015, TRU015, TRU-015       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1058 | Research Grade Anti-Human CD20/MS4A1 (UB-923)   | UB-923, UB923, UB923          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1059 | Research Grade Anti-Human CD200 (TTI-CD200)     | TTI-CD200, TTICD200, TTICD200 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | OX-2membraneglycoprotein, MOX2, MOX1, CD200                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1060 | Research Grade Anti-Human CD22 (ADCT-602)       | ADCT-602, ADCT602, ADCT602    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Sialicacid-bindingIg-likelectin2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocytecelladhesionmolecule, B-cellreceptorCD22       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                  |                                  |       |     |       |                   |           |            |                                                                                                                                                                                                                                     |                                                     |                 |
|------------|--------------------------------------------------|----------------------------------|-------|-----|-------|-------------------|-----------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1061 | Research Grade Anti-Human CD22 (hRFB4)           | hRFB4, hRFB-4, hRFB4, SM03, SM06 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Sialicacid-bindinglg-likelectin2, Siglec-2, CD22, T- Protein A/G purified cell surface antigen Leu-14, BL-CAM, SIGLEC2, B- from cell culture lymphocyteccladhesionmolecule, B-cellreceptorCD22                                      | supernatant.                                        | Mammalian Cells |
| WM-BIS1062 | Research Grade Anti-Human CD22 (CAT-02-106)      | CAT-02-106                       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Sialicacid-bindinglg-likelectin2, Siglec-2, CD22, T- Protein A/G purified cell surface antigen Leu-14, BL-CAM, SIGLEC2, B- from cell culture lymphocyteccladhesionmolecule, B-cellreceptorCD22                                      | supernatant.                                        | Mammalian Cells |
| WM-BIS1063 | Research Grade Anti-Human CD22 (JCAR018)         | JCAR018                          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Sialicacid-bindinglg-likelectin2, Siglec-2, CD22, T- Protein A/G purified cell surface antigen Leu-14, BL-CAM, SIGLEC2, B- from cell culture lymphocyteccladhesionmolecule, B-cellreceptorCD22                                      | supernatant.                                        | Mammalian Cells |
| WM-BIS1064 | Research Grade Anti-Human CD22 (SM06)            | SM06                             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Sialicacid-bindinglg-likelectin2, Siglec-2, CD22, T- Protein A/G purified cell surface antigen Leu-14, BL-CAM, SIGLEC2, B- from cell culture lymphocyteccladhesionmolecule, B-cellreceptorCD22                                      | supernatant.                                        | Mammalian Cells |
| WM-BIS1065 | Research Grade Anti-Human CD24 (ATG 031)         | ATG-031, ATG031, ATG031          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1.85mg/ml | Monoclonal | SignaltransducerCD24, CD24, CD24A, Smallcelllungcarcinomacluster4antigen                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1066 | Research Grade Anti-Human CD25/IL2RA (CYT-91000) | CYT-91000, CYT91000, CYT91000    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL2-RA, IL-2R subunit alpha, TACantigen, IL-2-RA, p55, IL2RA, IL-2receptor subunit alpha, Interleukin-2receptor subunit alpha, CD25                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1067 | Research Grade Anti-Human CD25/IL2RA (STI-003)   | STI-003, STI003, STI003          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL2-RA, IL-2R subunit alpha, TACantigen, IL-2-RA, p55, IL2RA, IL-2receptor subunit alpha, Interleukin-2receptor subunit alpha, CD25                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1068 | Research Grade Anti-Human CD25/IL2RA (RO7296682) | RO7296682                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL2-RA, IL-2R subunit alpha, TACantigen, IL-2-RA, p55, IL2RA, IL-2receptor subunit alpha, Interleukin-2receptor subunit alpha, CD25                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1069 | Research Grade Anti-Human CD25/IL2RA (RTX-003)   | RTX-003, RTX003, RTX003          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL2-RA, IL-2R subunit alpha, TACantigen, IL-2-RA, p55, IL2RA, IL-2receptor subunit alpha, Interleukin-2receptor subunit alpha, CD25                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1070 | Research Grade Anti-Human CD25/IL2RA (RA8)       | RA8                              | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL2-RA, IL-2R subunit alpha, TACantigen, IL-2-RA, p55, IL2RA, IL-2receptor subunit alpha, Interleukin-2receptor subunit alpha, CD25                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1071 | Research Grade Anti-Human CD26/DPP4 (YS110)      | YS110                            | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TP103, DipeptidylpeptidaseIV, ADABP, Dipeptidylpeptidase4, CD26, DPP4, DipeptidylpeptidaseIVsolubleform, DipeptidylpeptidaseIVmembraneform, DPPIV, ADCP2, Adenosinedeaminasecomplexingprotein2, ADCP-2, T-cellactivationantigenCD26 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1072 | Research Grade Anti-Human CD28 (FR-104)          | FR-104, FR104, FR104             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD28, TP44, T-cell-specificsurfaceglycoproteinCD28                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                      |                                     |       |     |       |                   |           |            |                                                                                                                                                |                                                     |                 |
|------------|------------------------------------------------------|-------------------------------------|-------|-----|-------|-------------------|-----------|------------|------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1073 | Research Grade Anti-Human CD3E (AFM15)               | AFM15                               | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1074 | Research Grade Anti-Human CD3E (IOR-T3)              | IOR-T3, IORT3, IORT3                | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1075 | Research Grade Anti-Human CD30/TNFRSF8 (MDX-1401)    | MDX-1401, MDX1401, MDX1401          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD30Lreceptor, Ki-1antigen, CD30, TNFRSF8, D1S166E, tumor necrosis factorreceptorsuper family member 8, LymphocyteactivationantigenCD30        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1076 | Research Grade Anti-Human CD30/TNFRSF8 (HeFi-1)      | HeFi-1, HeFi1, HeFi1                | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD30Lreceptor, Ki-1antigen, CD30, TNFRSF8, D1S166E, tumor necrosis factorreceptorsuper family member 8, LymphocyteactivationantigenCD30        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1077 | Research Grade Anti-Human CD30/TNFRSF8 (SGN-30)      | SGN-30, SGN30, SGN30                | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD30Lreceptor, Ki-1antigen, CD30, TNFRSF8, D1S166E, tumor necrosis factorreceptorsuper family member 8, LymphocyteactivationantigenCD30        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1078 | Research Grade Anti-Human CD30/TNFRSF8 (XmAb 2513)   | XmAb-2513, XmAb2513, XmAb2513       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD30Lreceptor, Ki-1antigen, CD30, TNFRSF8, D1S166E, tumor necrosis factorreceptorsuper family member 8, LymphocyteactivationantigenCD30        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1079 | Research Grade Anti-Human CD30/TNFRSF8 (TUB 010)     | TUB-010, TUB010, TUB010             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD30Lreceptor, Ki-1antigen, CD30, TNFRSF8, D1S166E, tumor necrosis factorreceptorsuper family member 8, LymphocyteactivationantigenCD30        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1080 | Research Grade Anti-Human CD32b/FCGR2B (BI-1607)     | BI-1607, BI1607, BI1607             | Human | IgG | Human | 0.01M PBS, pH7.4. | 2.97mg/ml | Monoclonal | IGFR2, FCG2, Fc-gammaRII-b, CDw32, FcRII-b, IgGFcreceptorII-b, CD32, Fc-gamma-RIIb, LowaffinityimmunoglobulingammaFcregionreceptorII-b, FCGR2B | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1081 | Research Grade Anti-Human CD32b/FCGR2B (BI-1206)     | BI-1206, BI1206, BI1206             | Human | IgG | Human | 0.01M PBS, pH7.4. | 2.97mg/ml | Monoclonal | IGFR2, FCG2, Fc-gammaRII-b, CDw32, FcRII-b, IgGFcreceptorII-b, CD32, Fc-gamma-RIIb, LowaffinityimmunoglobulingammaFcregionreceptorII-b, FCGR2B | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1082 | Research Grade Anti-Human CD32b/FCGR2B (HuMax-CD32b) | HuMax-CD32b, HuMaxCD32b, HuMaxCD32b | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IGFR2, FCG2, Fc-gammaRII-b, CDw32, FcRII-b, IgGFcreceptorII-b, CD32, Fc-gamma-RIIb, LowaffinityimmunoglobulingammaFcregionreceptorII-b, FCGR2B | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1083 | Research Grade Anti-Human CD32b/FCGR2B (2B6)         | 2B6                                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IGFR2, FCG2, Fc-gammaRII-b, CDw32, FcRII-b, IgGFcreceptorII-b, CD32, Fc-gamma-RIIb, LowaffinityimmunoglobulingammaFcregionreceptorII-b, FCGR2B | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1084 | Research Grade Anti-Human CD32b/FCGR2B (SM201)     | SM201                         | Human | IgG1       | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IGFR2, FCG2, Fc-gammaRII-b, CDw32, FcRII-b, IgGFcreceptorII-b, CD32, Fc-gamma-RIIb, LowaffinityimmunoglobulingammaFcregionreceptorII-b, FCGR2B                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1085 | Research Grade Anti-Human CD33 (BI 836858)         | BI-836858, BI836858, BI836858 | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Myeloidcell surface antigen CD33, Sialicacid-bindinglg-likelectin3, Siglec-3, CD33, gp67, SIGLEC3                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1086 | Research Grade Anti-Human CD33 (IMGN779)           | IMGN779                       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Myeloidcell surface antigen CD33, Sialicacid-bindinglg-likelectin3, Siglec-3, CD33, gp67, SIGLEC3                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1087 | Research Grade Anti-Human CD37/TSPAN26 (AGS67E)    | AGS67E                        | Human | IgG2-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD37, Tspan-26, TSPAN26, LeukocyteantigenCD37, Tetraspanin-26                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1088 | Research Grade Anti-Human CD37/TSPAN26 (BI 836826) | BI-836826, BI836826, BI836826 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD37, Tspan-26, TSPAN26, LeukocyteantigenCD37, Tetraspanin-26                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1089 | Research Grade Anti-Human CD38/ADPRC 1 (TNB-738)   | TNB-738, TNB738, TNB738       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1090 | Research Grade Anti-Human CD38/ADPRC 1 (CID-103)   | CID-103, CID103, CID103       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1091 | Research Grade Anti-Human CD38/ADPRC 1 (CYT-338)   | CYT-338, CYT338, CYT338       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1092 | Research Grade Anti-Human CD38/ADPRC 1 (OKT10-B10) | OKT10-B10, OKT10B10, OKT10B10 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1093 | Research Grade Anti-Human CD38/ADPRC 1 (GEN3014)   | GEN3014                       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1094 | Research Grade Anti-Human CD38/ADPRC 1 (CM313)     | CM313                         | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1095 | Research Grade Anti-Human CD38/ADPRC 1 (M267)      | M267                          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1096 | Research Grade Anti-Human CD38/ADPRC 1 (SAR442085) | SAR442085                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1097 | Research Grade Anti-Human CD38/ADPRC 1 (STI-6129) | STI-6129, STI6129, STI6129 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1098 | Research Grade Anti-Human CD38/ADPRC 1 (SG301)    | SG301                      | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1099 | Research Grade Anti-Human CD38/ADPRC 1 (TAK-169)  | TAK-169, TAK169, TAK169    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1100 | Research Grade Anti-Human CD38/ADPRC 1 (TAK-573)  | TAK-573, TAK573, TAK573    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1101 | Research Grade Anti-Human CD39/ENTPD1 (TTX-030)   | TTX-030, TTX030, TTX030    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Ecto-ATPdiphosphohydrolase1, NTPDase1, ENTPD1, Ecto-ATPase1, Ecto-apyrase, Ecto-ATPDase1, Ectonucleosidetriphosphatediphosphohydrolase1, CD39, Lymphoidcellactivationantigen                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1102 | Research Grade Anti-Human CD39/ENTPD1 (ES002)     | ES002                      | Human | IgG4-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Ecto-ATPdiphosphohydrolase1, NTPDase1, ENTPD1, Ecto-ATPase1, Ecto-apyrase, Ecto-ATPDase1, Ectonucleosidetriphosphatediphosphohydrolase1, CD39, Lymphoidcellactivationantigen                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1103 | Research Grade Anti-Human CD39/ENTPD1 (PUR001)      | PUR001                           | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Ecto-ATP diphosphohydrolase1, NTPDase1, ENTPD1, Ecto-ATPase1, Ecto-apyrase, Ecto-ATPDase1, Ectonucleosidetriphosphatediphosphohydrolase1, CD39, Lymphoid cell activation antigen | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1104 | Research Grade Anti-Human CD39/ENTPD1 (SRF617)      | SRF617                           | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Ecto-ATP diphosphohydrolase1, NTPDase1, ENTPD1, Ecto-ATPase1, Ecto-apyrase, Ecto-ATPDase1, Ectonucleosidetriphosphatediphosphohydrolase1, CD39, Lymphoid cell activation antigen | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1105 | Research Grade Anti-Human CD4 (M-T413)              | M-T413, MT413, MT413             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1106 | Research Grade Anti-Human CD4 (IT1208)              | IT1208                           | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1107 | Research Grade Anti-Human CD4 (TRX1)                | TRX1                             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1108 | Research Grade Anti-Human CD40/TNFRSF5 (BMS-986325) | BMS-986325, BMS986325, BMS986325 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1109 | Research Grade Anti-Human CD40/TNFRSF5 (BMS-986090) | BMS-986090, BMS986090, BMS986090 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1110 | Research Grade Anti-Human CD40/TNFRSF5 (BI 655064)  | BI-655064, BI655064, BI655064    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1111 | Research Grade Anti-Human CD40/TNFRSF5 (CDX 1140)   | CDX-1140, CDX1140, CDX1140       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1112 | Research Grade Anti-Human CD40/TNFRSF5 (TQB2916)    | TQB2916                          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1113 | Research Grade Anti-Human CD40/TNFRSF5 (YH-003)     | YH-003, YH003, YH003             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1114 | Research Grade Anti-Human CD40/TNFRSF5 (FFP 104)    | FFP-104, FFP104, FFP104          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1115 | Research Grade Anti-Human CD40/TNFRSF5 (KPL-404)    | KPL-404, KPL404, KPL404          | Human | IgG4-kappa | Human | 0.01M PBS, pH7.4. | 1.27mg/ml | Monoclonal | tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1116 | Research Grade Anti-Human CD40/TNFRSF5 (LVGN7409)       | LVGN7409                      | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1117 | Research Grade Anti-Human CD40/TNFRSF5 (MEDI5083)       | MEDI5083                      | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1118 | Research Grade Anti-Human CD40/TNFRSF5 (SBT-040)        | SBT-040, SBT040, SBT040       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1119 | Research Grade Anti-Human CD40/TNFRSF5 (PG120)          | PG120                         | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1120 | Research Grade Anti-Human CD40/TNFRSF5 (NG-350A)        | NG-350A, NG350A, NG350A       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1121 | Research Grade Anti-Human CD40/TNFRSF5 (2141-V11)       | 2141-V11, 2141V11, 2141V11    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1122 | Research Grade Anti-Human CD40/TNFRSF5 (XmAb 5485)      | XmAb-5485, XmAb5485, XmAb5485 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1123 | Research Grade Anti-Human CD154/CD40LG/TNFSF5 (AT-1501) | AT-1501, AT1501, AT1501       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | sCD40L, tumor necrosis factor ligand superfamily member 5, T-cell antigen Gp39, CD40L, TNFSF5, CD154, CD40-L, TNF-related activation protein, CD40 ligand, CD40LG, TRAP                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1124 | Research Grade Anti-Human CD154/CD40LG/TNFSF5 (ABI793)  | ABI793                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | sCD40L, tumor necrosis factor ligand superfamily member 5, T-cell antigen Gp39, CD40L, TNFSF5, CD154, CD40-L, TNF-related activation protein, CD40 ligand, CD40LG, TRAP                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1125 | Research Grade Anti-Human CD44 (RG7356)                 | RG7356                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Hyaluronate receptor, MDU2, HUTCH-I, MDU3, Phagocytic glycoprotein I, CDw44, Epican, Phagocytic glycoprotein 1, ECMR-III, CD44, Hermes antigen, PGP-1, PGP-I, GP90 lymphocyte homing/adhesion receptor, LHR, CD44 antigen, MIC4, Extracellular matrix receptor III, Heparan sulfate proteoglycan | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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|------------|-------------------------------------------------------|-------------------------------------|-------|-------------------------------------------------------------------|-------|-------------------|-----------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1126 | Research Grade Anti-Human CD44 (PF-03475952)          | PF-03475952, PF03475952, PF03475952 | Human | IgG                                                               | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Hyaluronatereceptor, MDU2, HUTCH-I, MDU3, PhagocyticglycoproteinI, CDw44, Epican, Phagocyticglycoprotein1, ECMR-III, CD44, Hermesantigen, PGP-1, PGP-I, GP90lymphocytehoming/adhesionreceptor, LHR, CD44antigen, MIC4, ExtracellularmatrixreceptorIII, Heparansulfateproteoglycan | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1127 | Research Grade Anti-Human CD44 (VB6-008)              | VB6-008, VB6008, VB6008             | Human | IgG                                                               | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Hyaluronatereceptor, MDU2, HUTCH-I, MDU3, PhagocyticglycoproteinI, CDw44, Epican, Phagocyticglycoprotein1, ECMR-III, CD44, Hermesantigen, PGP-1, PGP-I, GP90lymphocytehoming/adhesionreceptor, LHR, CD44antigen, MIC4, ExtracellularmatrixreceptorIII, Heparansulfateproteoglycan | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1128 | Research Grade Anti-Human CD47/MER6 (ADG 153)         | ADG-153, ADG153, ADG153             | Human | IgG                                                               | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1129 | Research Grade Anti-Human CD47/MER6 Antibody (ALX148) | ALX148, evorpacept                  | Human | Fusion-[SIRPα(SIRP A,CD172a,S HPS-1]2-IGHG1Fc(Fragment constant). | Human | 0.01M PBS, pH7.4. | 2.11mg/ml | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1130 | Research Grade Anti-Human CD47/MER6 (AO-176)          | AO-176, AO176, AO176                | Human | IgG                                                               | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1131 | Research Grade Anti-Human CD47/MER6 (BAT6004)         | BAT6004                             | Human | IgG                                                               | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1132 | Research Grade Anti-Human CD47/MER6 (TQB 2928)        | TQB-2928, TQB2928, TQB2928          | Human | IgG                                                               | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1133 | Research Grade Anti-Human CD47/MER6 (SRF231)          | SRF231                              | Human | IgG                                                               | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                 |                               |       |     |       |                   |          |            |                                                                                                                                      |                                                     |                 |
|------------|-------------------------------------------------|-------------------------------|-------|-----|-------|-------------------|----------|------------|--------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1134 | Research Grade Anti-Human CD47/MER6 (HMBD-004A) | HMBD-004A, HMBD004A, HMBD004A | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1135 | Research Grade Anti-Human CD47/MER6 (HMBD-004B) | HMBD-004B, HMBD004B, HMBD004B | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1136 | Research Grade Anti-Human CD47/MER6 (HMPL-a83)  | HMPL-a83, HMPLa83, HMPLa83    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1137 | Research Grade Anti-Human CD47/MER6 (TJ-C4GM)   | TJ-C4GM, TJC4GM, TJC4GM       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1138 | Research Grade Anti-Human CD47/MER6 (IMC-002)   | IMC-002, IMC002, IMC002       | Human | IgG | Human | 0.01M PBS, pH7.4. | 3.5mg/ml | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1139 | Research Grade Anti-Human CD47/MER6 (IMM01)     | IMM01                         | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1140 | Research Grade Anti-Human CD47/MER6 (NI-1701)   | NI-1701, NI1701, NI1701       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1141 | Research Grade Anti-Human CD47/MER6 (SGN CD47M) | SGN-CD47M, SGNCD47M, SGNCD47M | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1142 | Research Grade Anti-Human CD47/MER6 (STI-6643)  | STI-6643, STI6643, STI6643    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1143 | Research Grade Anti-Human CD47/MER6 (SG404)     | SG404                         | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1144 | Research Grade Anti-Human CD47/MER6 (sB24M)     | sB24M                         | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                |                               |       |                                                                     |       |                   |        |            |                                                                                                                                                                                                |                                                     |                 |
|------------|------------------------------------------------|-------------------------------|-------|---------------------------------------------------------------------|-------|-------------------|--------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1145 | Research Grade Anti-Human CD47/MER6 (TI-061)   | TI-061, TI061, TI061          | Human | IgG                                                                 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1146 | Research Grade Anti-Human CD47/MER6 (TAY018)   | TAY018                        | Human | IgG                                                                 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1147 | Research Grade Anti-Human CD47/MER6 (TTI-622)  | TTI-622, TTI622, TTI622       | Human | IgGFusion-[SIRPα(SIRP A,CD172a,S HPS-1)]2-IGHG4Fc(Fragmentconstant) | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1148 | Research Grade Anti-Human CD47/MER6 (TTI-621)  | TTI-621, TTI621, TTI621       | Human | Fusion-[SIRPα(SIRP A,CD172a,S HPS-1)]2-IGHG1Fc(Fragmentconstant)    | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1149 | Research Grade Anti-Human CD47/MER6 (RTX-CD47) | RTX-CD47, RTXCD47, RTXCD47    | Human | IgG                                                                 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1150 | Research Grade Anti-Human CD47/MER6 (Vx-1004)  | Vx-1004, Vx1004, Vx1004       | Human | IgG                                                                 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1151 | Research Grade Anti-Human CD47/MER6 (ZL-1201)  | ZL-1201, ZL1201, ZL1201       | Human | IgG                                                                 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1152 | Research Grade Anti-Human CD48 (SGN-CD48A)     | SGN-CD48A, SGNCD48A, SGNCD48A | Human | IgG                                                                 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Signalinglymphocyteactivationmolecule2, TCT.1, CD48antigen, B-lymphocyteactivationmarkerBLAST-1, BCM1, CD48, BLAST1, LeukocyteantigenMEM-102, SLAMF2, BCM1surfaceantigen, SLAM family member 2 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1153 | Research Grade Anti-Human CD5 (MAT 304)        | MAT-304, MAT304, MAT304       | Human | IgG                                                                 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | lymphocyte antigen T1/Leu-1, CD5, T-cell surface glycoprotein CD5, LEU1                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                             |                               |       |            |       |                   |           |            |                                                                                                                                                                             |                                                     |                 |
|------------|---------------------------------------------|-------------------------------|-------|------------|-------|-------------------|-----------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1154 | Research Grade Anti-Human CD5 (MT 101)      | MT-101, MT101, MT101          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | lymphocyte antigen T1/Leu-1, CD5, T-cell surface glycoprotein CD5, LEU1                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1155 | Research Grade Anti-Human CD52 (ALLO-647)   | ALLO-647, ALLO647, ALLO647    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Human epididymis-specific protein 5, CDW52, CAMPATH-1 antigen, Cambridge pathology 1 antigen, He5, HE5, Epididymal secretory protein E5, CD52, CDw52                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1156 | Research Grade Anti-Human CD55 (PAT SC1)    | PAT-SC1, PATSC1, PATSC1       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Complement decay-accelerating factor, CR, DAF, CD55                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1157 | Research Grade Anti-Human CD7 (GC027)       | GC027                         | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | GP40, CD7, T-cell surface antigen Leu-9, T-cell leukemia antigen, TP41, T-cell antigen CD7                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1158 | Research Grade Anti-Human CD70 (AMG 172)    | AMG-172, AMG172, AMG172       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD27 ligand, CD70, TNFSF7, CD27LG, CD27L, CD70 antigen, tumor necrosis factor ligand superfamily member 7, CD27-L                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1159 | Research Grade Anti-Human CD70 (BMS936561)  | BMS936561                     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD27 ligand, CD70, TNFSF7, CD27LG, CD27L, CD70 antigen, tumor necrosis factor ligand superfamily member 7, CD27-L                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1160 | Research Grade Anti-Human CD70 (MDX-1411)   | MDX-1411, MDX1411, MDX1411    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD27 ligand, CD70, TNFSF7, CD27LG, CD27L, CD70 antigen, tumor necrosis factor ligand superfamily member 7, CD27-L                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1161 | Research Grade Anti-Human CD70 (SGN-CD70A)  | SGN-CD70A, SGNCD70A, SGNCD70A | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 2.68mg/ml | Monoclonal | CD27 ligand, CD70, TNFSF7, CD27LG, CD27L, CD70 antigen, tumor necrosis factor ligand superfamily member 7, CD27-L                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1162 | Research Grade Anti-Human CD83 (CBT004)     | CBT004                        | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD83, hCD83, CD83 antigen, B-cell activation protein, Cell surface protein HB15                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1163 | Research Grade Anti-Human CD86/B7-2 (ES210) | ES210                         | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1164 | Research Grade Anti-Human CD86/B7-2 (INA02) | INA02                         | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1165 | Research Grade Anti-Human CD86/B7-2 (PG140) | PG140                         | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1166 | Research Grade Anti-Human CD9 (AT14-012)    | AT14-012, AT14012, AT14012    | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1.68mg/ml | Monoclonal | Motility-related protein, Leukocyte antigen MIC3, TSPAN29, Cell growth-inhibiting gene 2 protein, CD9, MIC3, p24, Tspan-29, MRP-1, 5H9 antigen, Tetraspanin-29, CD9 antigen | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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|------------|--------------------------------------------------------|----------------------------|-------|------------|-------|-------------------|-----------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1167 | Research Grade Anti-Human CD98/SLC3A2 (IGN523)         | IGN523                     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SLC3A2, 4F2hc, Lymphocyteactivationantigen4F2large subunit , CD98, 4F2cell-surfaceantigenheavychain, Solutecarrierfamily3member2, MDU1, 4F2heavychainantigen                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1168 | Research Grade Anti-Human CD98/SLC3A2 (KHK2898)        | KHK2898                    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SLC3A2, 4F2hc, Lymphocyteactivationantigen4F2large subunit , CD98, 4F2cell-surfaceantigenheavychain, Solutecarrierfamily3member2, MDU1, 4F2heavychainantigen                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1169 | Research Grade Anti-Human CD318/CDCP1 (25A11)          | 25A11                      | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD318, Transmembraneandassociatedwithsrckinases, TRASK, SubtractiveimmunizationMplusHEp3-associated135kDaprotein, SIMA135, Membraneglycoproteingp140, CUBdomain-containing protein 1. CDCP1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1170 | Research Grade Anti-Human CD318/CDCP1 (RG7287)         | RG7287                     | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1.9mg/ml  | Monoclonal | CD318, Transmembraneandassociatedwithsrckinases, TRASK, SubtractiveimmunizationMplusHEp3-associated135kDaprotein, SIMA135, Membraneglycoproteingp140, CUBdomain-containing protein 1. CDCP1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1171 | Research Grade Anti-Human CDH6 (DS-6000a)              | DS-6000a, DS6000a          | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 3mg/ml    | Monoclonal | K-cadherin, CDH6, Cadherin-6, Kidneycadherin                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1172 | Research Grade Anti-Human CD66e/CEA/CEACAM5 (A5B7)     | A5B7                       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Meconiumantigen100, CEACAM5, CEA, CD66e, Carcinoembryonicantigen-relatedcelladhesionmolecule5, Carcinoembryonicantigen                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1173 | Research Grade Anti-Human CD66e/CEA/CEACAM5 (Kab201)   | Kab201                     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Meconiumantigen100, CEACAM5, CEA, CD66e, Carcinoembryonicantigen-relatedcelladhesionmolecule5, Carcinoembryonicantigen                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1174 | Research Grade Anti-Human CD66e/CEA/CEACAM5 (BDC-2034) | BDC-2034, BDC2034, BDC2034 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Meconiumantigen100, CEACAM5, CEA, CD66e, Carcinoembryonicantigen-relatedcelladhesionmolecule5, Carcinoembryonicantigen                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1175 | Research Grade Anti-Human CD66e/CEA/CEACAM5 (SGM 101)  | SGM-101, SGM101, SGM101    | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 3.13mg/ml | Monoclonal | Meconiumantigen100, CEACAM5, CEA, CD66e, Carcinoembryonicantigen-relatedcelladhesionmolecule5, Carcinoembryonicantigen                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1176 | Research Grade Anti-Human CD66e/CEA/CEACAM5 (16C3)     | 16C3                       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Meconiumantigen100, CEACAM5, CEA, CD66e, Carcinoembryonicantigen-relatedcelladhesionmolecule5, Carcinoembryonicantigen                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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|------------|----------------------------------------------------|-------------------------|-------|------------|-------|-------------------|--------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1177 | Research Grade Anti-Human CD66c/CEACAM6 (NOV1803)  | NOV1803                 | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Normalcross-reactingantigen, Carcinoembryonicantigen-relatedcelladhesionmolecule6, CEACAM6, CD66c, NCA, Non-specificcrossreactingantigen                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1178 | Research Grade Anti-Human CD66c/CEACAM6 (L-DOS-47) | L-DOS-47                | Human | VHH-hFc    | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Normalcross-reactingantigen, Carcinoembryonicantigen-relatedcelladhesionmolecule6, CEACAM6, CD66c, NCA, Non-specificcrossreactingantigen                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1179 | Research Grade Anti-Human CD66c/CEACAM6 (NEO-201)  | NEO-201, NEO201, NEO201 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Normalcross-reactingantigen, Carcinoembryonicantigen-relatedcelladhesionmolecule6, CEACAM6, CD66c, NCA, Non-specificcrossreactingantigen                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1180 | Research Grade Anti-Human CFR-1/GLG1 (PAT-PA1)     | PAT-PA1                 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CFR1, GolgisialoglycoproteinMG-160, ESL-1, Golgiapparatusprotein1, E-selectinligand1, MG160, GLG1, CFR-1, Cysteine-richFibroblast growth factor receptor, ESL1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1181 | Research Grade Anti-Human CLDN1 (ALE.F02)          | ALE.F02                 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CLDN1, Senescence-associatedepithelialmembraneprotein, CLD1, Claudin-1, SEMP1                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1182 | Research Grade Anti-Human CLDN18.2 (ATG-022)       | ATG-022, ATG022, ATG022 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-18, CLDN18                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1183 | Research Grade Anti-Human CLDN18.2 (BNT141)        | BNT141                  | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-18, CLDN18                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1184 | Research Grade Anti-Human CLDN18.2 (CT041)         | CT041                   | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-18, CLDN18                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1185 | Research Grade Anti-Human CLDN18.2 (AB011)         | AB011                   | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-18, CLDN18                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1186 | Research Grade Anti-Human CLDN18.2 (SYSA1801)      | SYSA1801                | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-18, CLDN18                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1187 | Research Grade Anti-Human CLDN18.2 (DR30303)       | DR30303                 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-18, CLDN18                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1188 | Research Grade Anti-Human CLDN18.2 (BC008)         | BC008                   | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-18, CLDN18                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                      |                               |       |     |       |                   |        |            |                                                                                                                                                                                              |                                                     |                 |
|------------|------------------------------------------------------|-------------------------------|-------|-----|-------|-------------------|--------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1189 | Research Grade Anti-Human CLDN18.2 (M108)            | M108                          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-18, CLDN18                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1190 | Research Grade Anti-Human CLDN18.2 (GB7004-09)       | GB7004-09, GB700409, GB700409 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-18, CLDN18                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1191 | Research Grade Anti-Human CLDN18.2 (SKB315)          | SKB315                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-18, CLDN18                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1192 | Research Grade Anti-Human CLDN18.2 (CMG910)          | CMG910                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-18, CLDN18                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1193 | Research Grade Anti-Human CLDN18.2 (LB1904)          | LB1904                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-18, CLDN18                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1194 | Research Grade Anti-Human CLDN18.2 (RC118)           | RC118                         | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-18, CLDN18                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1195 | Research Grade Anti-Human CLDN18.2 (SPX-101)         | SPX-101, SPX101, SPX101       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-18, CLDN18                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1196 | Research Grade Anti-Human CLDN18.2 (TST001)          | TST001                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-18, CLDN18                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1197 | Research Grade Anti-Human CLDN6 (AMG 794)            | AMG-794, AMG794, AMG794       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-6, CLDN6, Skullin                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1198 | Research Grade Anti-Human CLDN6 (IMAB-027)           | IMAB-027, IMAB027, IMAB027    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-6, CLDN6, Skullin                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1199 | Research Grade Anti-Human CD371/CLEC12A (DCLL9718S)  | DCLL9718S                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CLEC12A, DCAL2, Dendriticcell-associatedlectin2, CLL-1, MyeloidinhibitoryC-typelectin-likereceptor, C-typelectindomainfamily12memberA, CLL1, DCAL-2, C-typelectin-likemolecule1, M1CL, CD371 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1200 | Research Grade Anti-Human MET/c-Met/HGFR (ABBV-400)  | ABBV-400, ABBV400, ABBV400    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogenec-Met, Scatterfactorreceptor, HGFreceptor, SFreceptor, HGF/SFreceptor, MET                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1201 | Research Grade Anti-Human MET/c-Met/HGFR (CE-355621) | CE-355621, CE355621, CE355621 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogenec-Met, Scatterfactorreceptor, HGFreceptor, SFreceptor, HGF/SFreceptor, MET                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                            |                            |       |     |       |                   |        |            |                                                                                                                                                       |                                                     |                 |
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| WM-BIS1202 | Research Grade Anti-Human MET/c-Met/HGFR (ARGX-111)        | ARGX-111, ARGX111, ARGX111 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogenec-Met, Scatterfactorreceptor, HGFreceptor, SFreceptor, HGF/SFreceptor, MET | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1203 | Research Grade Anti-Human MET/c-Met/HGFR (HuMax-cMet)      | HuMax-cMet                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogenec-Met, Scatterfactorreceptor, HGFreceptor, SFreceptor, HGF/SFreceptor, MET | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1204 | Research Grade Anti-Human MET/c-Met/HGFR (hucMet27-DGN549) | hucMet27-DGN549            | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogenec-Met, Scatterfactorreceptor, HGFreceptor, SFreceptor, HGF/SFreceptor, MET | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1205 | Research Grade Anti-Human MET/c-Met/HGFR (REGN5093)        | REGN5093                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogenec-Met, Scatterfactorreceptor, HGFreceptor, SFreceptor, HGF/SFreceptor, MET | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1206 | Research Grade Anti-Human MET/c-Met/HGFR (RC 108)          | RC-108, RC108, RC108       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogenec-Met, Scatterfactorreceptor, HGFreceptor, SFreceptor, HGF/SFreceptor, MET | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1207 | Research Grade Anti-Human MET/c-Met/HGFR (SAIT301)         | SAIT301                    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogenec-Met, Scatterfactorreceptor, HGFreceptor, SFreceptor, HGF/SFreceptor, MET | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1208 | Research Grade Anti-Human MET/c-Met/HGFR (STI-0607)        | STI-0607, STI0607, STI0607 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogenec-Met, Scatterfactorreceptor, HGFreceptor, SFreceptor, HGF/SFreceptor, MET | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1209 | Research Grade Anti-Human MET/c-Met/HGFR (CBT-161)         | CBT-161, CBT161, CBT161    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogenec-Met, Scatterfactorreceptor, HGFreceptor, SFreceptor, HGF/SFreceptor, MET | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1210 | Research Grade Anti-Human MET/c-Met/HGFR (STI-0602)        | STI-0602, STI0602, STI0602 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogenec-Met, Scatterfactorreceptor, HGFreceptor, SFreceptor, HGF/SFreceptor, MET | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1211 | Research Grade Anti-Human MET/c-Met/HGFR (Sym-015)         | Sym-015, Sym015, Sym015    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogenec-Met, Scatterfactorreceptor, HGFreceptor, SFreceptor, HGF/SFreceptor, MET | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1212 | Research Grade Anti-Human MET/c-Met/HGFR (MvDN30)          | MvDN30                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogenec-Met, Scatterfactorreceptor, HGFreceptor, SFreceptor, HGF/SFreceptor, MET | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                |                                               |                                                                                                                                                                                                                  |       |                             |            |                                                                                                                                                                                                                                                                                                        |                                                     |                 |
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| WM-BIS1213 | Research Grade Bifikafusp Alfa | L19-IL-2, L19-IL2,<br>CAS:1957239-90-5        | scFv-heavy-<br>kappa                                                                                                                                                                                             | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Cold-insoluble globulin, CIG, FN, Fibronectin, FN1, IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor                                                                                                                                                                                  | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS1214 | Research Grade Acazicolcept    | ALPN-101,<br>ICOSLvgD-Fc,<br>CAS:2270247-50-0 | Fusion-<br>[ICOSLGN-<br>terminalfra<br>gment(1-<br>122)]2-<br>IGHG1Fc(Fr<br>agmentcons<br>tant)                                                                                                                  | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | CD28, TP44, T-cell-specific surface glycoprotein CD28, CD278, ICOS, Inducible T-cell costimulator, Activation-inducible lymphocyte immunomodulatory molecule, AILIM                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1215 | Research Grade Alefacept       | CD58-Fc, LFA3-Fc,<br>CAS:222535-22-0          | Fusion-<br>[CD58(LFA3<br>,lymphocyt<br>efunctionas<br>sociatedanti<br>gen3)]2-<br>IGHG1Fc(Fr<br>agmentcons<br>tant)                                                                                              | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Erythrocyte receptor, SRBC, T-cell surface antigen CD2, Rosette receptor, CD2, LFA-3 receptor, T-cell surface antigen T11/Leu-5, LFA-2                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1216 | Research Grade Asunercept      | APG-101,<br>CAS:1450882-18-4                  | Fusion-<br>[FAS(Fas cell<br>surface deat<br>h receptor, T<br>NFRSF6, tu<br>mor necrosis<br>factor recep<br>tor(TNFR)su<br>perfamily m<br>ember6,FAS<br>1,APO-<br>1,CD95)]2-<br>IGHG1Fc(Fr<br>agmentcons<br>tant) | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Receptor-binding FasLectodomain, APL, APT1LG1, FasL, FasL, Fas antigen ligand, CD178, sFasL, CD95L, APTL, TNFSF6, Apoptosis antigen ligand, SPA, FASLG, FasL, SPPL2A-processed FasL form, tumor necrosis factor ligand superfamily member 6, Soluble Fas ligand, Fas ligand, CD95 ligand, CD95-L, FASL | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                 |                                                                       |                                                                                                                                                            |       |                             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                     |                 |
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| WM-BIS1217 | Research Grade Atacicept        | TACI-Fc, TACI-Ig,<br>CAS:845264-92-8                                  | Fusion-<br>[TNFRSF13B<br>(tumornecrosisfactorreceptor(TNFR)superfamily member13B,TACI,transmembraneactivatorandCAMLinteractor)]2-IGHG1Fc(Fragmentconstant) | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | TNF-andAPOL-relatedleukocyteexpressedligand2, APRIL, CD256, tumor necrosis factor ligand superfamily member 13, TNF-relateddeathligand1, TALL-2, TNFSF13, ZTNF2, A proliferation-inducingligand, TALL2, TRDL-1, BAFF, ZTNF4, BLYS, tumor necrosis factor ligand superfamily member 13B, Dendriticcell-derivedTNF-likemolecule, TALL-1, TNF-andAPOL-relatedleukocyteexpressedligand1, BLYS, Blymphocytestimulator, TNFSF13B, CD257, TNFSF20, TALL1, B-cell-activatingfactor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1218 | Research Grade Baminercept Alfa | BG9924, TT-47,<br>CAS:909110-25-4                                     | Fusion-<br>[LTBR(lymphotoxinbetareceptor,TNFRSF3,tumornecrosisfactorreceptor superfamily (TNFR)member3,TNFCR)]2-IGHG1Fc(Fragmentconstant)                  | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | TNF-beta, TNFSF1, tumor necrosis factor ligand superfamily member 1, LTA, Lymphotoxin-alpha, LT-alpha, TNFB, TNF-C, LTB, TNFC, tumor necrosis factorC, LT-beta, Lymphotoxin-beta, tumor necrosis factor ligand superfamily member 3, TNFSF3, Herpesvirusentrymediatorligand, LIGHT, CD258, HVEM-L, HVEM-L, TNFSF14, tumor necrosis factor ligand superfamily member 14, Herpesvirusentrymediatorligand                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1219 | Research Grade Batiraxcept      | AVB-500, AVB-S6-500, Aravive-S6, MYD1Fc, Ruga-S6,<br>CAS:2268717-61-7 | Fusion-<br>[AXL(AXLreceptortyrosinekinase,AR K,JTK11,Tyro7,UFO)]2-IGHG1Fc(Fragmentconstant)                                                                | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | AXLLG, Growtharrest-specific protein 6, AXLreceptortyrosinekinaseligand, GAS6, GAS-6                                                                                                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                           |                                           |                                                                                                                                                                                                            |       |                             |            |                                                                                                                                                                                                                                                                                          |                                                           |                    |
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| WM-BIS1220 | Research Grade Belatacept | BMS-224818,<br>LEA29Y,<br>CAS:706808-37-9 | Fusion-<br>[CTLA4(cyto<br>toxicT-<br>lymphocyte-<br>associatedp<br>rotein4,CD1<br>52)]2-<br>IGHG1Fc(Fr<br>agmentcons<br>tant)                                                                              | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | CD80, BB1, T-<br>lymphocyteactivationantigenCD80, CD28LG, B7, from cell culture<br>CD28LG1, LAB7, ActivationB7-1antigen, CTLA-<br>4counter-receptorB7.1, BU63, B70, CD28LG2,<br>CTLA-4counter-receptorB7.2, ActivationB7-<br>2antigen, T-lymphocyteactivationantigenCD86,<br>CD86, FUN-1 | Protein A/G purified<br>supernatant.                      | Mammalian<br>Cells |
| WM-BIS1221 | Research Grade Briobacept | BR3-Fc, SS-79,<br>CAS:869881-54-9         | Fusion-<br>[TNFRSF13C<br>(tumornecr<br>osisfactorre<br>ceptor(TNF<br>R)superfami<br>lymember1<br>3C,BAFFR,B<br>R3,Bcellacti<br>vatingfactor<br>receptor,CD<br>268)]2-<br>IGHG1Fc(Fr<br>agmentcons<br>tant) | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | BAFF, ZTNF4, BLYS, tumor necrosis factor ligand<br>superfamily member 13B, Dendriticcell-<br>derivedTNF-likemolecule, TALL-1, TNF-andAPOL-<br>relatedleukocyteexpressedligand1, BlyS,<br>Blymphocytestimulator, TNFSF13B, CD257,<br>TNFSF20, TALL1, B-cell-activatingfactor              | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

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| WM-BIS1222 | Research Grade Conbercept | FP3protein, KH902, KH903, CAS:1227158-72-6 | Human | Fusion- [FLT1(fms-relatedtyros inekinasel, vascularend othelialgro wthfactorre ceptor1,VE GFR- 1,VEGFR,FL T,FRT,vascul arpermeabil ityfactorrec eptor)- KDR(kinasei nsertdomai nreceptor,v ascularendo thelialgrowt hfactorrece ptor2,VEGF R2,VEGF- R2,FLK1,CD 309)]2- IGHG1Fc(Fr agmentcons tant) | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
|------------|---------------------------|--------------------------------------------|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|--------------------------|------------|----------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|

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| WM-BIS1223 | Research Grade Dalantercept         | ACE-041,<br>CAS:1186210-24-1                  | Fusion-<br>[ACVRL1(ac<br>tivinArecept<br>orliketype1,<br>activinrecep<br>tor-<br>likekinase1,<br>ACVRLK1,AL<br>K1,ALK-<br>1,serine/thr<br>eonine-<br>proteinkina<br>sereceptorR<br>3,SKR3,HHT<br>,HHT2,ORW<br>2)]2-<br>IGHG1Fc(Fr<br>agmentcons<br>tant) | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | BMP-10, Bonemorphogeneticprotein10,<br>BMP10, GDF2, BMP-9, Growth/ differentiation<br>factor 2, Bonemorphogeneticprotein9, GDF-2,<br>BMP9                                                                                                                                                                           | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS1224 | Research Grade Davoceticept         | ALPN-202,<br>CD80vIgD-Fc,<br>CAS:2307144-64-3 | Fusion-<br>[CD80(B7-<br>1,CD28LG1)<br>fragment(1-<br>107)]2-<br>IGHG1Fc(Fr<br>agmentcons<br>tant)                                                                                                                                                        | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | B7-H1, Programmedcelldeath1ligand1,<br>PD1ligand1, PD1L1, B7homolog1,<br>PD1LG1, PDL1, hPD-L1,<br>Programmeddeathligand1, B7H1, PD-L1,<br>CD274, CD28, TP44, T-cell-<br>specificsurfaceglycoproteinCD28, CD152,<br>Cytotoxic T-lymphocyteprotein4, CTLA-4,<br>CTLA4, Cytotoxic T-lymphocyte-associated<br>antigen 4 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS1225 | Research Grade Efaprinermin<br>Alfa | OMP-336B11,<br>CAS:2102200-64-4               | Fusion-<br>[TNFSF18(T<br>NFsuperfam<br>ilymember1<br>8,AITRL,TL6,<br>GITRL)]2-<br>IGHG1Fc(Fr<br>agmentcons<br>tant)                                                                                                                                      | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Activation-inducibleTNFRfamilyreceptor, GITR,<br>TNFRSF18, CD357, tumor necrosis<br>factorreceptorsuper family member 18, AITR,<br>Glucocorticoid-inducedTNFR-relatedprotein                                                                                                                                        | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

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| WM-BIS1226 | Research Grade Efdamrofusp Alfa | ACVP-1, IBI302, IBI-302, IBI302, CAS:2375661-82-6 | Fusion-FLT1(fms-relatedtyrosinekinase1, vascularendothelialgrowthfactorreceptor1,VEGFR-1,VEGFR,FLT, FRT,vascularpermeabilityfactorreceptor)domain2fragment(14-204)-KDR(kinaseinsertdomainreceptor,vascularendothelialgrowthfactorreceptor2,VEGFR2,VEGFR2,FLK1,CD309)domain3fragment(206-308)-IGHG1Fc(Fragmentconstant(205-431))-CR1(complementreceptor type1,C3b/C4breceptor,C3BR,Knopsbloodgr | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | C3, ASP, ComplementC3, C3adesArg, C3bc, CPAMD1, C3andPZP-likealpha-2-macroglobulindomain-containing protein 1, CO4, BasiccomplementC4, ComplementC4-B, C3andPZP-likealpha-2-macroglobulindomain-containing protein 3, C4B, CPAMD3, VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
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| WM-BIS1227 | Research Grade Efgivanermin Alfa | MEDI-1873,<br>MEDI1873,<br>CAS:1807864-13-6 | Fusion-<br>[IGHG1Fc(Fr<br>agmentcons<br>tant)-<br>[CORO1A(c<br>oronin1A,ac<br>tin-<br>bindingprot<br>ein)-<br>TNFSF18(TN<br>Fsuperfamil<br>ymember18<br>,AITRL,TL6,<br>GITRL)]2]3(<br>hexamer) | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Activation-inducibleTNFRfamilyreceptor, GITR,<br>TNFRSF18, CD357, tumor necrosis<br>factorreceptorsuper family member 18, AITR,<br>Glucocorticoid-inducedTNFR-relatedprotein | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
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| WM-BIS1228 | Research Grade Eflimrufusp Alfa | RC-28, RC28-E, VF-28, VF-Trap-8, CAS:2363779-14-8 | Human | Fusion-[FLT1(fms-related tyrosine kinase 1, vascular endothelial growth factor receptor 1, VEGFR-1, VEGFR, FLT, FRT, vascular permeability factor receptor) domain 2 fragment (132-232)-KDR(kinase insert domain receptor, vascular endothelial growth factor receptor 2, VEGFR2, VEGFR2, FLK1, CD309) domain 3 fragment (227-327)-FGFR1(fibroblast growth factor receptor 1, FLT2, KAL2) domain 2 and 3 fragment (150-361)]2-IGHG1Fc(Fragment cons | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | bFGF, FGF2, Basic fibroblast growth factor, HBGF-2, FGFB, FGF-2, Heparin-binding growth factor 2, Fibroblast growth factor 2, Vascular endothelial growth factor A, VPF, VEGFA, VEGF, Vascular permeability factor, VEGF-A | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
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|            |                                  |                                                                                                                               |                                                                                                                                                        |       |                   |          |            |                                                                                                                                                                                                      |                                                     |                 |
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| WM-BIS1229 | Research Grade Eftozanermin Alfa | ABBV-621, PR-1625011, CAS:1820660-69-2                                                                                        | Fusion- [Homosapie nsTNFSF10( TNFsuperfam ilymembe r10,tumorn ecrosisfacto r(ligand)sup erfamily,me mber10)]2- Homosapie nsIGHG1Fc( Fragmentco nstant) | Human | 0.01M PBS, pH7.4. | 0.6mg/ml | Monoclonal | TRAILR2, TRAIL-R2, Deathreceptor5, CD262, DR5, tumor necrosis factorreceptorsuper family member 10B, ZTNFR9, TRAILreceptor2, TRICK2, TNFRSF10B, KILLER, TNF-relatedapoptosis-inducingligandreceptor2 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1230 | Research Grade Inbakicept        | ALT-803(=inbakiceptINN 11029([IL15RA]2-Fc)incomplex1:2withnogapendekinalfal NN11157(IL15D72)), [IL15RA]2-Fc, CAS:2135939-52-3 | Fusion- [IL15RA(int erleukin15r eceptorsub unitalpha,C D215,IL-15RA)]2-IGHG1Fc(Fragmentcons tant)                                                      | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | IL15, IL-15, Interleukin-15                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1231 | Research Grade Ipafricept        | FZD8-Fc, Frizzled8Fc, OMP-54F28, CAS:1391727-24-4                                                                             | Fusion- [FZD8(frizzl edclassrece ptor8,frizzle dfamilyrece ptor8,Frizzl ed-8)]2-IGHG1Fc(Fragmentcons tant)                                             | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Wntligands                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                             |                                                                |                                                                                                                                                                                        |       |                               |            |                                                                                                                                                                                                                                                                                                                                    |                                                     |                 |
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| WM-BIS1232 | Research Grade Lenercept    | TNFR55-Ig1,<br>TNFRSF1A-Fc,<br>p55TNF-R:Ig,<br>CAS:156679-34-4 | Fusion-<br>[TNFRSF1A(<br>tumornecro<br>sisfactorrec<br>eptor(TNFR)<br>superfamily<br>member1A,<br>TNFAR,TNF-<br>RI,TNF-R-<br>I,p55,CD120<br>a)]2-<br>IGHG1Fc(Fr<br>agmentcons<br>tant) | Human | 0.01M PBS, 1mg/ml<br>pH7.4.   | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1233 | Research Grade Olamkicept   | FE999301, FE-301,<br>FE-999301, gp130-<br>Fc, CAS:1702282-14-1 | Fusion-<br>[IL6ST(interl<br>eukin6signa<br>ltransducer,                                                                                                                                | Human | 0.01M PBS, 1.3mg/ml<br>pH7.4. | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor , sIL6R, Interleukin-6receptor subunit alpha, CD126, IL-6R1, IL-6R subunit alpha, Membraneglycoprotein80, gp80, IL6R, IL-6RA, IL-6receptor subunit alpha, IL-6R-alpha | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1234 | Research Grade Ontorpaccept | TTI-621, TTI-621-01,<br>CAS:2131089-46-6                       | Fusion-<br>SIRPA(signal<br>regulatoryp<br>roteinalpha,<br>SHPS1,SIRP,<br>SIRPalpha)-<br>IGHG1(Fc(Fr<br>agmentcons<br>tant)                                                             | Human | 0.01M PBS, 1mg/ml<br>pH7.4.   | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                             |                                               |       |                                                                                                                                                     |       |                   |           |            |                                                                                                                                                                                                                                                            |                                                     |                 |
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| WM-BIS1235 | Research Grade Opinercept   | ENIA11, TNFalphaR-Fc, TuNEX, CAS:2055118-96-0 |       | Fusion- [TNFRSF1B(tumornecrosisfactorreceptor(TNFR)superfamily member1B, TNFBR,p75, CD120b)]2-IGHG1Fc(Fragmentconstant)                             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1236 | Research Grade Rilonacept   | CAS:501081-76-1                               | Human | Fusion- [IL1RAP(interleukin-1receptoraccessoryprotein)-IL1R1(type1 interleukin-1receptor,interleukin1receptor,type1)]2-IGHG1Fc(Fragmentconstant)    | Human | 0.01M PBS, pH7.4. | 1.72mg/ml | Monoclonal | Interleukin-1beta, IL1B, Catabolin, IL1F2, IL-1beta                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1237 | Research Grade Telitacicept | RC18, CAS:2136630-26-5                        |       | Fusion- [TNFRSF13B(tumornecrosisfactorreceptor(TNFR)superfamily member13B,TACI,transmembraneactivatorandCAMLinteractor)]2-IGHG1Fc(Fragmentconstant) | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | BAFF, ZTNF4, BLYS, tumor necrosis factor ligand superfamily member 13B, Dendriticcell-derivedTNF-likemolecule, TALL-1, TNF-andAPOL-relatedleukocyteexpressedligand1, BLYS, Blymphocytestimulator, TNFSF13B, CD257, TNFSF20, TALL1, B-cell-activatingfactor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1238 | Research Grade Tulinercept                       | OPRX-106, PRX-106, TNFR-Fc, CAS:1623177-41-2        |       | Fusion- [TNFRSF1B( tumornecrosisfactorreceptor(TNFR) superfamily member1B, TNFR,p75, CD120b)]2-IGHG1Fc(Fragmentconstant) | Human | 0.01M PBS, pH7.4.                                     | 1mg/ml   | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF- $\alpha$ , TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1239 | Research Grade Tenecteplase                      | Tnkase, Dp00031, TNK-tPA, Metalyse, CAS:191588-94-0 |       |                                                                                                                          | Human | 315 mM Arginine, pH7.3, 173 mM H3PO4, 0.043% Tween20. | 1.8mg/ml | Monoclonal | t-plasminogenactivator, tPA, t-PA, Reteplase, Tissue-typeplasminogenactivator, Alteplase, PLAT                                                                          | Purified by Ion Exchange Chromatography.            | Mammalian Cells |
| WM-BIS1240 | Research Grade Altrakincept                      | Nuvance                                             |       | Fusion- [IL4R(Interleukin-4receptorsubunitalpha,IL-4receptorsubunitalpha;IL-4Rsubunitalpha;IL-4R-alpha;IL-4RA111         | Human | 0.01M PBS, pH7.4.                                     | 1mg/ml   | Monoclonal | Binetrakin, B-cell stimulatory factor 1, Pitrakinra, Lymphocyte stimulatory factor 1, IL-4, BSF-1, IL4, Interleukin-4                                                   | Purified by Ion Exchange Chromatography.            | Mammalian Cells |
| WM-BIS1241 | Research Grade Anti-Human CX43/GJA1 (ALMB-0168)  | ALMB-0168, ALMB0168, ALMB0168                       | Human | IgG                                                                                                                      | Human | 0.01M PBS, pH7.4.                                     | 1mg/ml   | Monoclonal | GJAL, Connexin-43, GJA1, Cx43, Gapjunction43kDaheartprotein, Gapjunctionalpha-1protein                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1242 | Research Grade Anti-Human TDGF1/CRIPTO (BIIB015) | BIIB015                                             | Human | IgG                                                                                                                      | Human | 0.01M PBS, pH7.4.                                     | 1mg/ml   | Monoclonal | Cripto-1growthfactor, Teratocarcinoma-derived growth factor1, TDGF1, CRIPTO, Epidermalgrowthfactor-likecryptoproteinCR1, CRGF                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1243 | Research Grade Anti-Human CD115/CSF1R (TG3003)   | TG3003                                              | Human | IgG                                                                                                                      | Human | 0.01M PBS, pH7.4.                                     | 1mg/ml   | Monoclonal | CD115, CSF-1receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene-c-Fms, macrophage colony-stimulating factor1receptor, CSF-1R, FMS                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1244 | Research Grade Anti-Human CD115/CSF1R (BC 006)     | BC-006, BC006,             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD115, CSF-1receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene-c-Fms, macrophage colony-stimulating factor1receptor, CSF-1R, FMS | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1245 | Research Grade Anti-Human CD115/CSF1R (IMC-CS4)    | IMC-CS4, IMCCS4,           | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD115, CSF-1receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene-c-Fms, macrophage colony-stimulating factor1receptor, CSF-1R, FMS | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1246 | Research Grade Anti-Human CD131/CSF2RB (CSL 311)   | CSL-311, CSL311,           | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Cytokinerceptorcommon subunit beta, IL3RB, IL5RB, CDw131, CD131, CSF2RB, GM-CSF/IL-3/IL-5receptorcommonbeta subunit             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1247 | Research Grade Anti-Human CD152/CTLA4 (ADG 116)    | ADG-116, ADG116,           | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1248 | Research Grade Anti-Human CD152/CTLA4 (ADG 126)    | ADG-126, ADG126,           | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1249 | Research Grade Anti-Human CD152/CTLA4 (ADU-1604)   | ADU-1604, ADU1604, ADU1604 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1250 | Research Grade Anti-Human CD152/CTLA4 (BAT 4706)   | BAT-4706, BAT4706,         | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1251 | Research Grade Anti-Human CD152/CTLA4 (BMS-986249) | BMS-986249, BMS986249,     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1252 | Research Grade Anti-Human CD152/CTLA4 (BMS-986218) | BMS-986218, BMS986218,     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1253 | Research Grade Anti-Human CD152/CTLA4 (BMS-986288) | BMS-986288, BMS986288,     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1254 | Research Grade Anti-Human CD152/CTLA4 (YH-001)     | YH-001, YH001,             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1255 | Research Grade Anti-Human CD152/CTLA4 (GIGA-564)   | GIGA-564, GIGA564,         | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1256 | Research Grade Anti-Human CD152/CTLA4 (HBM4003)    | HBM4003                    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1257 | Research Grade Anti-Human CD152/CTLA4 (REGN4659)   | REGN4659                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1258 | Research Grade Anti-Human CD152/CTLA4 (JMW-3B3)    | JMW-3B3, JMW3B3,           | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1259 | Research Grade Anti-Human CD152/CTLA4 (XTX101)        | XTX101                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1260 | Research Grade Anti-Human CXCL10/IP-10 (NI-0801)      | NI-0801, NI0801, NI0801    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Gamma-IP10, C-X-Cmotifchemokine10, INP10, 10kDa interferongamma-induced protein, Small-inducible cytokine B10, SCYB10, IP-10, CXCL10                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1261 | Research Grade Anti-Human CXCL13/BCA-1/BLC (TJX7)     | TJX7                       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | SCYB13, BLC, CXCL13, Bcell-attracting chemokine1, Blymphocyte chemoattractant, Small-inducible cytokine B13, CXC chemokine BLC, Angie, C-X-Cmotifchemokine13, BCA-1, BCA1                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1262 | Research Grade Anti-Human CXCL13/BCA-1/BLC (VX5/5261) | VX5/5261                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | SCYB13, BLC, CXCL13, Bcell-attracting chemokine1, Blymphocyte chemoattractant, Small-inducible cytokine B13, CXC chemokine BLC, Angie, C-X-Cmotifchemokine13, BCA-1, BCA1                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1263 | Research Grade Anti-Human CD184/CXCR4 (ALX-0651)      | ALX-0651, ALX0651, ALX0651 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Stromal cell-derived factor 1 receptor, LCR1, HM89, LPS-associated protein 3, LAP-3, CXC-R4, CXCR-4, SDF-1 receptor, CD184, NPYRL, LESTR, Fusin, FB22, C-X-C chemokine receptor type 4, CXCR4, Lipopolysaccharide-associated protein 3, Leukocyte-derived seven transmembrane domain receptor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1264 | Research Grade Anti-Human CD184/CXCR4 (AT009)         | AT009                      | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Stromal cell-derived factor 1 receptor, LCR1, HM89, LPS-associated protein 3, LAP-3, CXC-R4, CXCR-4, SDF-1 receptor, CD184, NPYRL, LESTR, Fusin, FB22, C-X-C chemokine receptor type 4, CXCR4, Lipopolysaccharide-associated protein 3, Leukocyte-derived seven transmembrane domain receptor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1265 | Research Grade Anti-Human CD184/CXCR4 (CF172)         | CF172                      | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Stromal cell-derived factor 1 receptor, LCR1, HM89, LPS-associated protein 3, LAP-3, CXC-R4, CXCR-4, SDF-1 receptor, CD184, NPYRL, LESTR, Fusin, FB22, C-X-C chemokine receptor type 4, CXCR4, Lipopolysaccharide-associated protein 3, Leukocyte-derived seven transmembrane domain receptor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1266 | Research Grade Anti-Human CD184/CXCR4 (KY1051)          | KY1051                                                    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Stromalcell-derivedfactor1receptor, LCR1, HM89, LPS-associated protein3, LAP-3, CXC-R4, CXCR-4, SDF-1receptor, CD184, NPYRL, LESTR, Fusin, FB22, C-X-Cchemokinereceptortype4, CXCR4, Lipopolysaccharide-associated protein3, Leukocyte-derivedseventransmembranedomainreceptor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1267 | Research Grade Anti-Human CD184/CXCR4 (LY2624587)       | LY2624587                                                 | Human | IgG4-kappa | Human | 0.01M PBS, pH7.4. | 1.73mg/ml | Monoclonal | Stromalcell-derivedfactor1receptor, LCR1, HM89, LPS-associated protein3, LAP-3, CXC-R4, CXCR-4, SDF-1receptor, CD184, NPYRL, LESTR, Fusin, FB22, C-X-Cchemokinereceptortype4, CXCR4, Lipopolysaccharide-associated protein3, Leukocyte-derivedseventransmembranedomainreceptor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1268 | Research Grade Anti-Human CD184/CXCR4 (PF-06747143)     | PF-06747143, PF06747143, PF06747143                       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1.11mg/ml | Monoclonal | Stromalcell-derivedfactor1receptor, LCR1, HM89, LPS-associated protein3, LAP-3, CXC-R4, CXCR-4, SDF-1receptor, CD184, NPYRL, LESTR, Fusin, FB22, C-X-Cchemokinereceptortype4, CXCR4, Lipopolysaccharide-associated protein3, Leukocyte-derivedseventransmembranedomainreceptor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1269 | Research Grade Anti-Human CD185/CXCR5 (BAY-924)         | BAY-924, BAY924, BAY924                                   | Human | IgG1       | Human | 0.01M PBS, pH7.4. | 1.24mg/ml | Monoclonal | CXC-R5, CD185, MDR-15, C-X-Cchemokinereceptortype5, CXCR5, CXCR-5, MDR15, Monocyte-derivedreceptor15, Burkittlymphomareceptor1, BLR1                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1270 | Research Grade Anti-Human CD185/CXCR5 (HFB100204)       | HFB100204                                                 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CXC-R5, CD185, MDR-15, C-X-Cchemokinereceptortype5, CXCR5, CXCR-5, MDR15, Monocyte-derivedreceptor15, Burkittlymphomareceptor1, BLR1                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1271 | Research Grade Anti-Human CD205/LY75/DEC-205 (CDX-1401) | CDX-1401, CDX1401, CDX1401                                | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | DEC-205, CLEC13B, gp200-MR6, LY75, C-typelectindomainfamily13memberB, Ly-75, lymphocyte antigen 75, CD205                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1272 | Research Grade Anti-Human CD205/LY75/DEC-205 (MEN1309)  | MEN1309                                                   | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | DEC-205, CLEC13B, gp200-MR6, LY75, C-typelectindomainfamily13memberB, Ly-75, lymphocyte antigen 75, CD205                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1273 | Research Grade Anti-Human DKK1 (PF-04840082)            | PF-04840082, PF04840082, PF04840082, RN-564, RN564, RN564 | Human | IgG2       | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Dickkopf-1, SK, hDkk-1, Dkk-1, Dickkopf-relatedprotein1, DKK1                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1274 | Research Grade Anti-Human DLK1 (ADCT-701)               | ADCT-701, ADCT701, ADCT701                                | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 5.74mg/ml | Monoclonal | DLK, DLK-1, pG2, DLK1, Proteindeltahomolog1, FA1                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                       |                               |       |                     |                                                             |                             |            |                                                                                                                                                                                                      |                                                     |                 |
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| WM-BIS1275 | Research Grade Anti-Human<br>DLK1 (CBA-1205)                          | CBA-1205,<br>CBA1205, CBA1205 | Human | IgG                 | Human                                                       | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | DLK, DLK-1, pG2, DLK1, Proteindeltahomolog1, FA1                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1276 | Research Grade Anti-Human<br>DLL3 (AMG 119)                           | AMG-119, AMG119, AMG119       | Human | IgG                 | Human                                                       | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | DrosophilaDeltahomolog3, Delta3, Delta-likeprotein3, DLL3                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1277 | Research Grade Anti-Human<br>CD262/TNFRSF10B/TRAIL-R2/DR5 (TAS266)    | TAS266                        | Human | (VHH-VHH-hFc)-dimer | Human                                                       | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | TRAILR2, TRAIL-R2, Deathreceptor5, CD262, DR5, tumor necrosis factorreceptorsuper family member 10B, ZTNFR9, TRAILreceptor2, TRICK2, TNFRSF10B, KILLER, TNF-relatedapoptosis-inducingligandreceptor2 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1278 | Research Grade Anti-Human<br>CD262/TNFRSF10B/TRAIL-R2/DR5 (LBY135)    | LBY135                        | Human | IgG                 | Human                                                       | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | TRAILR2, TRAIL-R2, Deathreceptor5, CD262, DR5, tumor necrosis factorreceptorsuper family member 10B, ZTNFR9, TRAILreceptor2, TRICK2, TNFRSF10B, KILLER, TNF-relatedapoptosis-inducingligandreceptor2 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1279 | Research Grade Anti-Human<br>CD262/TNFRSF10B/TRAIL-R2/DR5 (DS-8273a)  | DS-8273a, DS8273a, DS8273a    | Human | IgG1-kappa          | Human                                                       | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | TRAILR2, TRAIL-R2, Deathreceptor5, CD262, DR5, tumor necrosis factorreceptorsuper family member 10B, ZTNFR9, TRAILreceptor2, TRICK2, TNFRSF10B, KILLER, TNF-relatedapoptosis-inducingligandreceptor2 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1280 | Research Grade Anti-Human<br>CD262/TNFRSF10B/TRAIL-R2/DR5 (IGM 8444)  | IGM-8444, IGM8444, IGM8444    | Human | IgG                 | Human                                                       | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | TRAILR2, TRAIL-R2, Deathreceptor5, CD262, DR5, tumor necrosis factorreceptorsuper family member 10B, ZTNFR9, TRAILreceptor2, TRICK2, TNFRSF10B, KILLER, TNF-relatedapoptosis-inducingligandreceptor2 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1281 | Research Grade Anti-Human<br>CD262/TNFRSF10B/TRAIL-R2/DR5 (INBRX-109) | INBRX-109, INBRX109, INBRX109 | Human | IgG                 | Human                                                       | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | TRAILR2, TRAIL-R2, Deathreceptor5, CD262, DR5, tumor necrosis factorreceptorsuper family member 10B, ZTNFR9, TRAILreceptor2, TRICK2, TNFRSF10B, KILLER, TNF-relatedapoptosis-inducingligandreceptor2 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1282 | Research Grade Anti-ZEBOV<br>GP/Glycoprotein (ANP-015)                | ANP-015, ANP015, ANP015       | Human | IgG                 | Zaireebola virus(strain Mayinga-76)(ZEBOV)(ZaireEbolavirus) | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Envelopeglycoprotein, GP1, 2, GP, ShedGP, GP1, 2-delta, GP1, GP2, GP                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1283 | Research Grade Anti-ZEBOV<br>GP/Glycoprotein (Zmapp)                  | Zmapp                         | Human | IgG                 | Zaireebola virus(strain Mayinga-76)(ZEBOV)(ZaireEbolavirus) | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Envelopeglycoprotein, GP1, 2, GP, ShedGP, GP1, 2-delta, GP1, GP2, GP                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                      |                            |       |     |       |                   |        |            |                                                                                                                      |                                                     |                 |
|------------|------------------------------------------------------|----------------------------|-------|-----|-------|-------------------|--------|------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1284 | Research Grade Anti-Human EGFR/ERBB1/HER1 (ABP 494)  | ABP-494, ABP494, ABP494    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1285 | Research Grade Anti-Human EGFR/ERBB1/HER1 (BB 1705)  | BB-1705, BB1705, BB1705    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1286 | Research Grade Anti-Human EGFR/ERBB1/HER1 (7A7)      | 7A7                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1287 | Research Grade Anti-Human EGFR/ERBB1/HER1 (AVID300)  | AVID300                    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1288 | Research Grade Anti-Human EGFR/ERBB1/HER1 (AVID100)  | AVID100                    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1289 | Research Grade Anti-Human EGFR/ERBB1/HER1 (GC1118A)  | GC1118A                    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1290 | Research Grade Anti-Human EGFR/ERBB1/HER1 (HTI-1511) | HTI-1511, HTI1511, HTI1511 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1291 | Research Grade Anti-Human EGFR/ERBB1/HER1 (DXL1218)  | DXL1218                    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1292 | Research Grade Anti-Human EGFR/ERBB1/HER1 (KT112)    | KT112                      | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1293 | Research Grade Anti-Human EGFR/ERBB1/HER1 (CMAB009)  | CMAB009                    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1294 | Research Grade Anti-Human EGFR/ERBB1/HER1 (CMAB017)  | CMAB017                    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                       |                               |       |     |       |                   |           |            |                                                                                                                                                                                                                        |                                                     |                 |
|------------|-------------------------------------------------------|-------------------------------|-------|-----|-------|-------------------|-----------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1295 | Research Grade Anti-Human EGFR/ERBB1/HER1 (MM-151)    | MM-151, MM151, MM151          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1296 | Research Grade Anti-Human EGFR/ERBB1/HER1 (RC68)      | RC68                          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1297 | Research Grade Anti-Human EGFR/ERBB1/HER1 (SCT200)    | SCT200                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1298 | Research Grade Anti-Human EGFR/ERBB1/HER1 (SYN-004)   | SYN-004, SYN004, SYN004       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1299 | Research Grade Anti-Human EGFR/ERBB1/HER1 (humMR1)    | humMR1                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1300 | Research Grade Anti-Human EGFR/ERBB1/HER1 (TAD011)    | TAD011                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1301 | Research Grade Anti-Human EMP2 (PG-101)               | PG-101, PG101, PG101          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Epithelialmembraneprotein2, EMP2, ProteinXMP, XMP, EMP-2                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1302 | Research Grade Anti-Human ENO1/Alpha-enolase (HuL001) | HuL001                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Non-neuralenolase, 2-phospho-D-glyceratehydro-lyase, MPB-1, ENO1, Plasminogen-binding protein , Enolase1, C-mycpromoter-binding protein , Alpha-enolase, MBP-1, MBPB1, MPB1, ENO1L1, NNE, Phosphopyruvatehydrtase      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1303 | Research Grade Anti-Human CD203c/ENPP3 (AGS-16C3F)    | AGS-16C3F, AGS16C3F, AGS16C3F | Human | IgG | Human | 0.01M PBS, pH7.4. | 1.03mg/ml | Monoclonal | NPPase, PD-lbeta, Phosphodiesteraselbeta, PDNP3, CD203c, Ectonucleotidepyrophosphatase/phosphodiesterase family member 3, E-NPP3, ENPP3, NPP3, Phosphodiesterasel/nucleotidepyrophosphatas e3, Nucleotidediphosphatase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                 |                         |       |     |       |                   |        |            |                                                                                                                                                                                                                                                                                                                                                                                                     |                                                     |                 |
|------------|-------------------------------------------------|-------------------------|-------|-----|-------|-------------------|--------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1304 | Research Grade Anti-Human CD326/EPCAM (OCAb9-1) | OCAb9-1, OCAb91, OCAb91 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Epithelialglycoprotein314, hEGP314, Majorgastrointestinaltumor-associated proteinGA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen , TROP1, EPCAM, Epithelialglycoprotein, KS1/4antigen, Tumor-associatedcalciumsignaltransducer1, M4S1, CD326, Ep-CAM, EGP, Epithelialcelladhesionmolecule, M1S2, KSA, cell surface glycoprotein Trop-1, GA733-2, Enithelialcell surface antigen . MIC18 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1305 | Research Grade Anti-Human CD326/EPCAM (AFM20)   | AFM20                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Epithelialglycoprotein314, hEGP314, Majorgastrointestinaltumor-associated proteinGA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen , TROP1, EPCAM, Epithelialglycoprotein, KS1/4antigen, Tumor-associatedcalciumsignaltransducer1, M4S1, CD326, Ep-CAM, EGP, Epithelialcelladhesionmolecule, M1S2, KSA, cell surface glycoprotein Trop-1, GA733-2, Fnithelialcell surface antigen . MIC18 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1306 | Research Grade Anti-Human CD326/EPCAM (AT003)   | AT003                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Epithelialglycoprotein314, hEGP314, Majorgastrointestinaltumor-associated proteinGA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen , TROP1, EPCAM, Epithelialglycoprotein, KS1/4antigen, Tumor-associatedcalciumsignaltransducer1, M4S1, CD326, Ep-CAM, EGP, Epithelialcelladhesionmolecule, M1S2, KSA, cell surface glycoprotein Trop-1, GA733-2, Fnithelialcell surface antigen . MIC18 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1307 | Research Grade Anti-Human CD326/EPCAM (3622W94) | 3622W94                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Epithelialglycoprotein314, hEGP314, Majorgastrointestinaltumor-associated proteinGA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen , TROP1, EPCAM, Epithelialglycoprotein, KS1/4antigen, Tumor-associatedcalciumsignaltransducer1, M4S1, CD326, Ep-CAM, EGP, Epithelialcelladhesionmolecule, M1S2, KSA, cell surface glycoprotein Trop-1, GA733-2, Fnithelialcell surface antigen . MIC18 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                |                                                     |       |            |       |                   |        |            |                                                                                                                                                                                                                                                                                                                                                                                                     |                                                     |                 |
|------------|------------------------------------------------|-----------------------------------------------------|-------|------------|-------|-------------------|--------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1308 | Research Grade Anti-Human CD326/EPCAM (HPN601) | HPN601                                              | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Epithelialglycoprotein314, hEGP314, Majorgastrointestinaltumor-associated proteinGA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen , TROP1, EPCAM, Epithelialglycoprotein, KS1/4antigen, Tumor-associatedcalciumsignaltransducer1, M4S1, CD326, Ep-CAM, EGP, Epithelialcelladhesionmolecule, M1S2, KSA, cell surface glycoprotein Trop-1, GA733-2, Enithelialcell surface antigen . MIC18 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1309 | Research Grade Anti-Human CD326/EPCAM (ING-1)  | ING-1, ING1, ING1                                   | Human | IgG1       | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Epithelialglycoprotein314, hEGP314, Majorgastrointestinaltumor-associated proteinGA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen , TROP1, EPCAM, Epithelialglycoprotein, KS1/4antigen, Tumor-associatedcalciumsignaltransducer1, M4S1, CD326, Ep-CAM, EGP, Epithelialcelladhesionmolecule, M1S2, KSA, cell surface glycoprotein Trop-1, GA733-2, Fnithelialcell surface antigen . MIC18 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1310 | Research Grade Anti-Human EPHA2 (MEDI-547)     | MEDI-547, MEDI547, MEDI547                          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Epithelialcellkinase, Tyrosine-proteinkinaserceptorECK, EPHA2, Ephrintype-Areceptor2, ECK                                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1311 | Research Grade Anti-Human EPHA4 (PF-06647263)  | PF-06647263, PF06647263, PF06647263                 | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tyrosine-proteinkinaserceptorSEK, Tyrosine-proteinkinaseTYRO1, Ephrintype-Areceptor4, TYRO1, EPHA4, EPH-likekinase8, hEK8, SEK, EK8, HEK8                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1312 | Research Grade Anti-Human EPOR (DS-8895a)      | DS-8895a, DS8895a, DS8895a                          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | EPOR, Erythropoietinreceptor, EPO-R                                                                                                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1313 | Research Grade Anti-Human EPOR (rhEPO-Fc)      | rhEPO-Fc                                            | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | EPOR, Erythropoietinreceptor, EPO-R                                                                                                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1314 | Research Grade Anti-Human ESR2/ER-beta (MC10)  | MC10                                                | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | NR3A2, Nuclearreceptorsubfamily3groupAmember2, ESR2, ER-beta, ESTRB, Estrogenreceptorbeta                                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1315 | Research Grade Anti-Human F8 (TB-402)          | TB-402, TB402, TB402                                | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | AHF, Procoagulantcomponent, CoagulationfactorVIII, Antihemophilicfactor, F8C, F8                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1316 | Research Grade Anti-Human F11 (Xisomab 3G3)    | Xisomab-3G3, Xisomab3G3, Xisomab3G3, FXIa, FactorXI | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Plasmathromboplastinantecedent, PTA, CoagulationfactorXI, F11, FXI                                                                                                                                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                |                                                     |       |                 |       |                   |           |            |                                                                                                                                                                                                                                                                                                                     |                                                     |                 |
|------------|----------------------------------------------------------------|-----------------------------------------------------|-------|-----------------|-------|-------------------|-----------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1317 | Research Grade Anti-Human F11 (BAY 1831865)                    | BAY-1831865, BAY1831865, BAY1831865, FXIa, FactorXI | Human | IgG             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Plasmathromboplastinantecedent, PTA, CoagulationfactorXI, F11, FXI                                                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1318 | Research Grade Anti-Human F11 (REGN9933)                       | REGN9933                                            | Human | IgG             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Plasmathromboplastinantecedent, PTA, CoagulationfactorXI, F11, FXI                                                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1319 | Research Grade Anti-Human FAP/FAPalpha (NG-641)                | NG-641, NG641, NG641                                | Human | IgG             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Surface-expressedprotease, GelatinedegradationproteaseFAP, Integralmembraneserineprotease, DipeptidylpeptidaseFAP, Seprase, FAP, Post-prolinecleavingenzyme, APCE, SIMP, FAPalpha, 170kDamelanomamembrane-boundgelatinase, Fibroblastactivationproteinalpha, Serineintegralmembraneprotease, ProlylendopeptidaseFAP | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1320 | Research Grade Anti-Human CD32/FCGR2A (VIB9600)                | VIB9600                                             | Human | IgG             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Fc-gammaRII-a, IgGfcreceptorII-a, IGFR2, FCG2, CDw32, FCGR2A1, FCGR2A, FcRII-a, CD32, LowaffinityimmunoglobulingammaFcregionreceptorII-a, Fc-gamma-RIIa                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1321 | Research Grade Anti-Human CD307e/FCRL5 (RG7598)                | RG7598, CD307                                       | Human | IgG             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FcRL5, FCRH5, FCRL5, Fcreceptorhomolog5, FcRH5, CD307e, FcR-likeprotein5, IRTA2, Immunereceptortranslocation-associated protein2, BXMAS1, Fcreceptor-likeprotein5                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1322 | Research Grade Efgartigimod                                    | ARGX-113, ARGX113, ARGX113, efgartigimodal-fcab     | Human | IGHG1FcFragment | Human | 0.01M PBS, pH7.4. | 2.83mg/ml | Monoclonal | IgGFcfragmentreceptortransporteralphachain, IgGreceptorFcRnlarge subunit p51, FcRn, FCGRT, FCRN, NeonatalFcreceptor                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1323 | Research Grade Anti-Human FCGRT/FCRN (HBM9161)                 | HBM9161                                             | Human | IgG             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IgGFcfragmentreceptortransporteralphachain, IgGreceptorFcRnlarge subunit p51, FcRn, FCGRT, FCRN, NeonatalFcreceptor                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1324 | Research Grade Anti-Human FCGRT/FCRN (SYNT001)                 | SYNT001                                             | Human | IgG             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IgGFcfragmentreceptortransporteralphachain, IgGreceptorFcRnlarge subunit p51, FcRn, FCGRT, FCRN, NeonatalFcreceptor                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1325 | Research Grade Anti-Human FPN1/SLC40A1/Ferroportin (LY2928057) | LY2928057                                           | Human | IgG             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Solutecarrierfamily40member1, SLC11A3, FPN1, SLC40A1, Iron-regulatedtransporter1, IREG1, Ferroportin-1                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1326 | Research Grade Anti-Human FGF19 (1A6)                          | U3-1784                                             | Human | IgG             | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FGF19, Fibroblast growth factor 19, FGF-19                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                         |                                      |       |            |       |                   |        |            |                                                                                                                                                                                                             |                                                     |                 |
|------------|---------------------------------------------------------|--------------------------------------|-------|------------|-------|-------------------|--------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1327 | Research Grade Anti-Human FGF2/bFGF (HuGAL-F2)          | HuGAL-F2, HuGALF2, HuGALF2           | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | bFGF, FGF2, Basic fibroblast growth factor, HBGF-2, FGFB, FGF-2, Heparin-binding growth factor 2, Fibroblast growth factor 2                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1328 | Research Grade Anti-Human FGF21 (ARX618)                | ARX618                               | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FGF21, Fibroblast growth factor 21, FGF-21                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1329 | Research Grade Anti-Human FGF21 (CVX-343)               | CVX-343, CVX343, CVX343              | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FGF21, Fibroblast growth factor 21, FGF-21                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1330 | Research Grade Anti-Human CD331/FGFR1 (OM-RCA-01)       | OM-RCA-01                            | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FLT2, HBGFR, BFGFR, FGFR-1, CEK, Fibroblast growth factor receptor1, FGFR1, bFGF-R-1, Fms-liketyrosinekinase2, FGFR, FLT-2, CD331, Basic fibroblast growth factorreceptor1, FLG, Proto-oncogenec-Fgr, N-sam | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1331 | Research Grade Anti-Human CD332/FGFR2 (GP369)           | GP369                                | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | K-sam, KSAM, CD332, Keratinocyte growth factor receptor, Fibroblast growth factor receptor2, FGFR-2, FGFR2, KGFR, BEK                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1332 | Research Grade Anti-Human CD332/FGFR2 (DS-1123)         | DS-1123, DS1123, DS1123, DS-1123a    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | K-sam, KSAM, CD332, Keratinocyte growth factor receptor, Fibroblast growth factor receptor2, FGFR-2, FGFR2, KGFR, BEK                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1333 | Research Grade Anti-Human CD332/FGFR2 (HuGAL-FR21)      | HuGAL-FR21                           | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | K-sam, KSAM, CD332, Keratinocyte growth factor receptor, Fibroblast growth factor receptor2, FGFR-2, FGFR2, KGFR, BEK                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1334 | Research Grade Anti-Human CD333/FGFR3 (LY3076226)       | LY3076226                            | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Fibroblast growth factor receptor3, FGFR-3, FGFR3, JTK4, CD333                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1335 | Research Grade Anti-Human FN1/Fibronectin (HuBC-1 ScFv) | HuBC-1ScFv, AS1409, hubc1, bc-1, bc1 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Cold-insoluble globulin, CIG, FN, Fibronectin, FN1                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1336 | Research Grade Anti-Human FN1/Fibronectin (F8-IL12)     | F8-IL12                              | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Cold-insoluble globulin, CIG, FN, Fibronectin, FN1                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1337 | Research Grade Anti-Human FN1/Fibronectin (F8-IL-4)     | F8-IL-4                              | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Cold-insoluble globulin, CIG, FN, Fibronectin, FN1                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1338 | Research Grade Anti-Human CD135/FLT3 (AGS62P1)          | AGS62P1                              | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FLT3, Stemcelltyrosinekinase1, Fetalliverkinase-2, STK-1, STK1, FLK2, CD135, Receptor-typtyrosine-proteinkinaseFLT3, Fms-liketyrosinekinase3, FLCytokinereceptor, FLK-2, FLT-3                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                           |                                           |       |              |                                             |                   |           |            |                                                                                                                                                                                                                             |                                                     |                 |
|------------|-----------------------------------------------------------|-------------------------------------------|-------|--------------|---------------------------------------------|-------------------|-----------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1339 | Research Grade Anti-Human CD135/FLT3 (IMC-EB10)           | IMC-EB10                                  | Human | IgG          | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FLT3, Stemcelltyrosinekinase1, Fetalliverkinase-2, STK-1, STK1, FLK2, CD135, Receptor-typtetyrosine-proteinkinaseFLT3, Fms-liketyrosinekinase3, FLcytokinereceptor, FLK-2, FLT-3                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1340 | Research Grade Anti-Human CD135/FLT3 (Flysyn)             | Flysyn                                    | Human | IgG          | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FLT3, Stemcelltyrosinekinase1, Fetalliverkinase-2, STK-1, STK1, FLK2, CD135, Receptor-typtetyrosine-proteinkinaseFLT3, Fms-liketyrosinekinase3, FLcytokinereceptor, FLK-2, FLT-3                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1341 | Research Grade Anti-Human CD135/FLT3 (4G8SDIEM)           | 4G8SDIEM                                  | Human | IgG          | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FLT3, Stemcelltyrosinekinase1, Fetalliverkinase-2, STK-1, STK1, FLK2, CD135, Receptor-typtetyrosine-proteinkinaseFLT3, Fms-liketyrosinekinase3, FLcytokinereceptor, FLK-2, FLT-3                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1342 | Research Grade Anti-Human FLT4 (LY3022856)                | LY3022856                                 | Human | IgG1-kappa   | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Vascularendothelialgrowthfactorreceptor3, VEGFR-3, Fms-liketyrosinekinase4, Tyrosine-proteinkinaserceptorFLT4, FLT-4, VEGFR3, FLT4                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1343 | Research Grade Anti-Human LGALS9 (HFB200902)              | HFB200902                                 | Human | IgG          | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Ecalectin, LGALS9, Galectin-9, Gal-9, TumorantigenHOM-HD-21                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1344 | Research Grade Anti-Human LGALS9 (HFB200901)              | HFB200901                                 | Human | IgG          | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Ecalectin, LGALS9, Galectin-9, Gal-9, TumorantigenHOM-HD-21                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1345 | Research Grade Anti-Human LGALS9 (LYT-200)                | LYT-200, LYT200, LYT200                   | Human | IgG4-kappa   | Human                                       | 0.01M PBS, pH7.4. | 4.53mg/ml | Monoclonal | Ecalectin, LGALS9, Galectin-9, Gal-9, TumorantigenHOM-HD-21                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1346 | Research Grade Anti-Human ADAMTS5 (M-6495)                | M-6495, M6495, ALX1141, ALX-1141, ALX1141 | Human | VHH,Nanobody | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ADAMTS11, ADAM-TS11, Adisintegrinandmetalloproteinasewiththrombospondinmotifs11, ADAMTS-11, ADMP2, ADAM-TS5, ADAMTS-5, ADMP-2, ADAMTS5, Aggreacanase-2, ADAM-TS5, Adisintegrinandmetalloproteinasewiththrombospondinmotifs5 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1347 | Research Grade Anti-Human CD30/TNFRSF8 (HRS3)             |                                           | Human | IgG1         | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD30Lreceptor, Ki-1antigen, CD30, TNFRSF8, D1S166E, tumor necrosis factorreceptorsuper family member 8, LymphocyteactivationantigenCD30                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1348 | Research Grade Anti-RSV F/Fusion glycoprotein F0 (CR9501) | CR9501                                    | Human | IgG1         | Humanrespiratorysyn cytialvirus A(strainA2) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                            |       |      |                                              |                   |           |            |                                                                                                                       |                                                     |                 |
|------------|------------------------------------------------------------|-------|------|----------------------------------------------|-------------------|-----------|------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1349 | Research Grade Anti-RSV F/Fusion glycoprotein F0 (hRSV90)  | Human | IgG1 | Humanres piratorysyn cytialvirus A(strainA2) | 0.01M PBS, pH7.4. | 1.25mg/ml | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1350 | Research Grade Anti-RSV F/Fusion glycoprotein F0 (hRSV106) | Human | IgG1 | Humanres piratorysyn cytialvirus A(strainA2) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1351 | Research Grade Anti-RSV F/Fusion glycoprotein F0 (R1.42)   | Human | IgG1 | Humanres piratorysyn cytialvirus A(strainA2) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1352 | Research Grade Anti-RSV F/Fusion glycoprotein F0 (R4.C6)   | Human | IgG1 | Humanres piratorysyn cytialvirus A(strainA2) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1353 | Research Grade Anti-RSV F/Fusion glycoprotein F0 (RSV7.10) | Human | IgG1 | Humanres piratorysyn cytialvirus A(strainA2) | 0.01M PBS, pH7.4. | 3.58mg/ml | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1354 | Research Grade Anti-RSV F/Fusion glycoprotein F0 (RSD5)    | Human | IgG1 | Humanres piratorysyn cytialvirus A(strainA2) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1355 | Research Grade Anti-RSV F/Fusion glycoprotein F0 (RSB1)    | Human | IgG1 | Humanres piratorysyn cytialvirus A(strainA2) | 0.01M PBS, pH7.4. | 1.29mg/ml | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1356 | Research Grade Anti-RSV F/Fusion glycoprotein F0 (32.4K)   | Human | IgG1 | Humanres piratorysyn cytialvirus A(strainA2) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1357 | Research Grade Anti-RSV F/Fusion glycoprotein F0 (01.4B)   | Human | IgG1 | Humanres piratorysyn cytialvirus A(strainA2) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                      |                               |          |      |                                              |                   |           |            |                                                                                                                                                                                                                                                                                                                                                                 |                                                     |                 |
|------------|----------------------------------------------------------------------|-------------------------------|----------|------|----------------------------------------------|-------------------|-----------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1358 | Research Grade Anti-RSV pre-F/pre-Fusion glycoprotein F0 (ADI-14442) | ADI-14442, ADI14442, ADI14442 | Human    | IgG1 | Humanres piratorysyn cytialvirus A(strainA2) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1359 | Research Grade Anti-RSV F/Fusion glycoprotein F0 (F4)                |                               |          | VHH  | Humanres piratorysyn cytialvirus A(strainA2) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1360 | Research Grade Anti-RSV F/Fusion glycoprotein F0 (L66)               |                               |          | VHH  | Humanres piratorysyn cytialvirus A(strainA2) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1361 | Research Grade Anti-RSV F/Fusion glycoprotein F0 (Cl184)             |                               |          | VHH  | Humanres piratorysyn cytialvirus A(strainA2) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1362 | Research Grade Anti-HIV gp120SU (VRC01)                              |                               | Human    | IgG1 | Humanim munodefici encyvirus1                | 0.01M PBS, pH7.4. | 2.57mg/ml | Monoclonal | gp120SU                                                                                                                                                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1363 | Research Grade Anti-Human CD227/MUC1 (huDMB5F3)                      | DMB-5F3, chDMB5F3, huDMB5F3   | Chimeric | IgG1 | Human                                        | 0.01M PBS, pH7.4. | 1.71mg/ml | Monoclonal | PEMT, CA15-3, H23AG, Peanut-reactiveurinarymucin, PEM, EMA, Cancerantigen15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associatedmucin, CD227, Polymorphicepithelialmucin, KL-6, MUC1-alpha, MUC1, PUM, KrebsvondenLungen-6, MUC1-NT, Tumor-associatedepithelialmembraneantigen, Mucin-1, Breastcarcinoma-associated antigen DF3, Carcinoma-associatedmucin | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1364 | Research Grade Anti-SARS-CoV-2 RBD (6M6)                             |                               | Human    | IgG1 | SARS-CoV-2(2019-nCoV)                        | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1365 | Research Grade Anti-SARS-CoV-2 RBD (COV44-62)                        |                               | Human    | IgG1 | SARS-CoV-2(2019-nCoV)                        | 0.01M PBS, pH7.4. | 1.25mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1366 | Research Grade Anti-SARS-CoV-2 RBD (COV44-79)                        |                               | Human    | IgG1 | SARS-CoV-2(2019-nCoV)                        | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                  |                                                           |           |                    |                       |                   |           |            |                                                                                                                                                                |                                                     |                 |
|------------|--------------------------------------------------|-----------------------------------------------------------|-----------|--------------------|-----------------------|-------------------|-----------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1367 | Research Grade Anti-SARS-CoV-2 RBD (ADI-62113)   |                                                           | Human     | IgG1               | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1368 | Research Grade Anti-SARS-CoV-2 RBD (Beta-27 Fab) |                                                           | Human     | IgG1               | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1369 | Research Grade Anti-SARS-CoV-2 RBD (C1)          |                                                           | Human     | IgG1               | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1370 | Research Grade Anti-SARS-CoV-2 RBD (S304)        |                                                           | Human     | IgG1               | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1371 | Research Grade Infliximab                        | TA-650, cA2, CAS:170277-31-3                              | Chimeric  | IgG1,kappa         | Human                 | 0.01M PBS, pH7.4. | 1.2mg/ml  | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1372 | Research Grade Adalimumab                        | ABP501, D2E7, Adalimumab, AdalimumabBeta, CAS:331731-18-1 | Human     | IgG1,kappa         | Human                 | 0.01M PBS, pH7.4. | 1.9mg/ml  | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1373 | Research Grade Anti-Dog IL31 Antibody (SAA1416)  | CAN34D3-65, PF-06443537, CAS:1533403-95-0                 | Caninized | IgG2-kappa         | Dog                   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL-31, Interleukin-31, IL31                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1374 | Research Grade Bedinvetmab                       | ZTS-00508841, CAS:2171034-69-6                            | Caninized | IgG2,lambd a       | Dog                   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | NGF/Beta-NGF                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1375 | Research Grade Ranevetmab                        | NV-01, CAS:1632282-27-9                                   | Caninized | IgG1,kappa         | Dog                   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | NGF/Beta-NGF                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1376 | Research Grade Blontuvetmab                      | AT-004, VT-007, CAS:1608112-78-2                          | Caninized | IgG2-kappa- lambda | Dog                   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD20/MS4A1                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1377 | Research Grade Tamtuvetmab                       | AT-005, AT005, CAS:1608122-71-9                           | Caninized | IgG2-kappa- lambda | Dog                   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD52                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1378 | Research Grade Gilvetmab                         | AH-PD1, CAS:1808081-43-7                                  | Caninized | IgG2-kappa         | Dog                   | 0.01M PBS, pH7.4. | 1.04mg/ml | Monoclonal | CD279/PDCD1/PD1                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1379 | Research Grade Tirnovetmab                       | KIND-016, CAS:2364504-80-1                                | Caninized | IgG2-Kappa         | Dog                   | 0.01M PBS, pH7.4. | 2.9mg/ml  | Monoclonal | IL-31, Interleukin-31, IL31                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1380 | Research Grade Cirevetmab                        | ZTS00521426, ZTS-00521426, CAS:2473240-98-9               | Caninized | IgG2,kappa         | Dog                   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TGFB1/TGF-beta-1                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                              |                                                                |           |            |                                                            |                   |        |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                     |                 |
|------------|------------------------------|----------------------------------------------------------------|-----------|------------|------------------------------------------------------------|-------------------|--------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1381 | Research Grade Izenivetmab   | ZTS00075623, ZTS-00075623,<br>ZTS00075623,<br>CAS:2447755-72-6 | Caninized | IgG2,kappa | Dog                                                        | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | NGF/Beta-NGF                                                                                                                                                                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1382 | Research Grade Anvatabart    | CAS:2636710-06-8                                               | Human     | IgG1-kappa | Human                                                      | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185SerbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein                                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1383 | Research Grade Anzurstobart  | CAS:2543693-10-1                                               | Human     | IgG1-kappa | Human                                                      | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | BIT, Signal-regulatoryproteinalpha-1, BrainIg-likemoleculewithtyrosine-basedactivationmotifs, MFR, SIRP, Sirp-alpha-1, Sirp-alpha-2, PTPNS1, SIRPA, SHPSubstrate1, CD172antigen-like family member A, Sirp-alpha-3, InhibitoryreceptorSHPS-1, Signal-regulatoryproteinalpha-3, CD172a, Tyrosine-protein phosphatase non-receptortypesubstrate1, MyD-1antigen, Bit, SHPS-1, Macrophagefusionreceptor, Signal-regulatoryproteinalpha-2, SHPS1, MYD1, p84 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1384 | Research Grade Atisnolerbart | CAS:2456308-79-3                                               | Human     | IgG4-kappa | Betulapendula(Europ<br>eanwhitebirch)(Betula<br>verrucosa) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MajorpollenallergenBetv1-A, AllergenBetv1-A, Betv1-A, BETVIA, BETVI                                                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1385 | Research Grade Bremzalerbart | CAS:2456307-07-4                                               | Human     | IgG4-kappa | Betulapendula(Europ<br>eanwhitebirch)(Betula<br>verrucosa) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MajorpollenallergenBetv1-A, AllergenBetv1-A, Betv1-A, BETVIA, BETVI                                                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1386 | Research Grade Umesolerbart  | CAS:2456307-11-0                                               | Human     | IgG4-kappa | Betulapendula(Europ<br>eanwhitebirch)(Betula<br>verrucosa) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MajorpollenallergenBetv1-A, AllergenBetv1-A, Betv1-A, BETVIA, BETVI                                                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1387 | Research Grade Becotatug     | CAS:2648260-93-7                                               | Human     | IgG1-kappa | Human                                                      | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB                                                                                                                                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1388 | Research Grade Belrestotug    | CAS:2574438-65-4 | Human     | IgG1-kappa          | Human                        | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain- containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing protein 9, T-cellimmunoreceptorwithIgandITIMdomains                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1389 | Research Grade Dargistotug    | CAS:2649362-29-6 | Human     | IgG1-kappa          | Human                        | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain- containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing protein 9, T-cellimmunoreceptorwithIgandITIMdomains                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1390 | Research Grade Ralzapastotug  | CAS:2581724-89-0 | Human     | IgG1-kappa          | Human                        | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain- containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing protein 9, T-cellimmunoreceptorwithIgandITIMdomains                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1391 | Research Grade Bempikibart    | CAS:2622254-57-1 | Human     | IgG1-kappa          | Human                        | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL7R, Interleukin-7receptor subunit alpha, IL-7R- alpha, IL-7receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1392 | Research Grade Casdozokitug   | CAS:2643331-37-5 | Human     | IgG1-kappa          | Human                        | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p28, Interleukin-27 subunit alpha, IL-27 subunit alpha, IL27A, IL27, IL-27-A, Interleukin-30, IL30, IL27-A                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1393 | Research Grade Calpurbatug    | CAS:2635404-72-5 | Humanized | IgG1-kappa          | Escherichia coli(strainK 12) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | DNA-binding protein HU-alpha, HU-2, NS2, hupA, b4000, JW3964, DNA-binding protein HU-beta, HU-1, NS1, hupB, hopD, b0440, JW0430, Integrationhostfactor subunit alpha, IHF-alpha, ihfA, hid, himA, b1712, JW1702, Integrationhostfactor subunit beta, IHF-beta, ihfB, himD, hip, b0912, JW0895 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1394 | Research Grade Ciduvectamig   | CAS:2412587-62-1 | Human     | IgG4-kappa/lamb da2 | Human                        | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TransmembraneproteinwithEGF-likeandtwofollistatin-likedomains, TENB2, Hyperplasticpolyposisprotein1, TR-2, HPP1, TMEFF2, TPEF, Tomoregulin-2, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1395 | Research Grade Dalnicastobart | CAS:2642171-59-1 | Human     | IgG1-kappa          | Human                        | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | tumor necrosis factorreceptorsuper family member 5, B-cell surface antigen CD40, Bp50, CD40Lreceptor, TNFRSF5, CDw40, CD40                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |



|            |                               |                                |       |             |         |                   |          |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                     |                 |
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| WM-BIS1396 | Research Grade Danburstotug   | CAS:2307144-65-4               | Human | IgG1-lambda | Human   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1397 | Research Grade Delpacibart    | CAS:2653183-68-5, 2653183-66-3 | Human | IgG1-kappa  | Human   | 0.01M PBS, pH7.4. | 1.5mg/ml | Monoclonal | Transferrinreceptorprotein1, Tfr1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR                                                                                                                                                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1398 | Research Grade Denecimig      | CAS:2488745-86-2               | Human | IgG4-kappa  | Human   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Stuartfactor, Stuart-Prowerfactor, CoagulationfactorX, F10, Plasmathromboplastincomponent, F9, Christmasfactor, CoagulationfactorIX, PTC (+)-methamphetamine                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1399 | Research Grade Devextinetug   | CAS:2609642-90-0               | Human | IgG2-kappa  | General | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal |                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1400 | Research Grade Eglatoprutug   | CAS:2518200-21-8               | Human | IgG1-kappa  | Human   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Mast/stemcell growth factor receptorKit, p145c-kit, Tyrosine-proteinkinaseKit, v-kitHardy-Zuckerman4felinesarcomaviraloncogenehomolog, KIT, PBT, Piebaldtraitprotein, Proto-oncogenec-Kit, SCFR, CD117                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1401 | Research Grade Empasiprubart  | CAS:2579031-19-7               | Human | IgG1-kappa  | Human   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | ComplementC2, C2, C3/C5convertase                                                                                                                                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1402 | Research Grade Epacmarstobart | CAS:2518200-89-8               | Human | IgG1-kappa  | Human   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | BIT, Signal-regulatoryproteinalpha-1, Brainlg-likemoleculewithtyrosine-basedactivationmotifs, MFR, SIRP, Sirp-alpha-1, Sirp-alpha-2, PTPNS1, SIRPA, SHPsubstrate1, CD172antigen-like family member A, Sirp-alpha-3, InhibitoryreceptorSHPS-1, Signal-regulatoryproteinalpha-3, CD172a, Tyrosine-protein phosphatase non-receptortypesubstrate1, MyD-1antigen, Bit, SHPS-1, Macrophagefusionreceptor, Signal-regulatoryproteinalpha-2, SHPS1, MYD1, p84 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1403 | Research Grade Evunzekibart   | CAS:2639688-77-8               | Human | IgG4-kappa  | Human   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1404 | Research Grade Exlinkibart    | CAS:2642171-64-8               | Human | IgG1-kappa  | Human   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1405 | Research Grade Fepixnebart     | CAS:2489584-93-0         | Human     | IgG4-kappa        | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | ETGF, Protransforminggrowthfactoralpha, TGFType1, TGFA, EGF-likeTGF, TGF-alpha, EREG, Proepiregulin, EPR                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1406 | Research Grade Forimtamig      | rg6234, CAS:2649379-96-2 | Human     | IgG1-lambda/kappa | Human | 0.01M PBS, pH7.4. | 1.8mg/ml | Monoclonal | GPRC5D, G-proteincoupledreceptorfamilyCgroup5member D, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1407 | Research Grade Freneslerbart   | CAS:2453195-94-1         | Felinized | IgG4-kappa        | Cat   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | MajorallergenIpolypeptidechain1, AG4, AllergenCat-1, AllergenFeldI-A, AllergenFdl, AllergenFeldI, Feld1-A, CH1, MajorallergenIpolypeptidechain2, AG4, AllergenCat-1, AllergenFeldI-B, AllergenFdl, Feld1-B, CH2                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1408 | Research Grade Mevonlerbart    | CAS:2453195-99-6         | Felinized | IgG4-kappa        | Cat   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | MajorallergenIpolypeptidechain1, AG4, AllergenCat-1, AllergenFeldI-A, AllergenFdl, AllergenFeldI, Feld1-A, CH1, MajorallergenIpolypeptidechain2, AG4, AllergenCat-1, AllergenFeldI-B, AllergenFdl, Feld1-B, CH2                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1409 | Research Grade Izeltabart      | CAS:2642078-60-0         | Human     | IgG1-kappa        | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Disintegrin and metalloproteinase domain-containing protein 9, Meltrin-gamma, ADAM9, MDC9, MLTNG, ADAM9, Metalloprotease/disintegrin/cysteine-richprotein9, Cellulardisintegrin-relatedprotein, KIAA0021, MCMP, Mvelomacellmetalloproteinase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1410 | Research Grade Linavonkibart   | CAS:2640981-30-0         | Human     | IgG4-kappa        | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Transforming growth factor beta-1 pro protein, LAP, TGF-beta-1, TGFB1, TGFB                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1411 | Research Grade Lipustobart     | CAS:2639481-06-2         | Human     | IgG4-kappa        | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1412 | Research Grade Pradusinstobart | CAS:2642171-66-0         | Human     | IgG4-kappa        | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1413 | Research Grade Tobemstomig     | CAS:2648839-43-2         | Human     | IgG1-kappa        | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3, Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                              |                  |       |                           |       |                   |        |            |                                                                                                                                                                                                                                                                                                                                   |                                                     |                 |
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| WM-BIS1414 | Research Grade Lomvastomig   | CAS:2648840-52-0 | Human | IgG1-kappa                | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | T-cellimmunoglobulinmucinreceptor3, HAVcr-2, Protein A/G purified TIMD-3, T-cellmembraneprotein3, HAVCR2, from cell culture HepatitisAviruscellularreceptor2, CD366, supernatant. TIMD3, TIM-3, TIM3, T-cellimmunoglobulinandmucindomain-containing protein 3, Programmedcelldeathprotein1, ProteinPD-1, hPD-1. PD1. PDCD1. CD279 |                                                     | Mammalian Cells |
| WM-BIS1415 | Research Grade Danvilostomig | CAS:2599198-80-6 | Human | IgG1-kappa_scFv           | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279, CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1416 | Research Grade Volrustomig   | CAS:2407760-40-9 | Human | IgG1-kappa/kappa_a-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279, CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1417 | Research Grade Rilvegostomig | CAS:2640305-01-5 | Human | IgG1-kappa/lambda         | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain-containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing protein 9, T-cellimmunoreceptorwithlgandITIMdomains, Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1418 | Research Grade Narlumosbart  | CAS:2646587-68-8 | Human | IgG4-kappa                | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ODF, TNF-relatedactivation-inducedcytokine, Osteoclast differentiation factor , TNFSF11, TRANCE, Osteoprotegerinligand, RANKL, tumor necrosis factor ligand superfamily member 11, Receptoractivatorofnuclearfactorkappa-Bligand, CD254, OPGL                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1419 | Research Grade Nisevokitug   | CAS:2649854-92-0 | Human | IgG2-lambda1              | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Transforming growth factor beta-1 pro protein, LAP, TGF-beta-1, TGFB1, TGFB, Glioblastoma-derivedT-cell suppressor factor, TGF-beta-2, LAP, G-TSF, TGFB2, Cetermin, Transforming growth factor beta-2 pro protein                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1420 | Research Grade Perenostobart | CAS:2643331-31-9 | Human | IgG4-kappa                | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Ecto-ATPdiphosphohydrolase1, NTPDase1, ENTPD1, Ecto-ATPase1, Ecto-apyrase, Ecto-ATPDase1, Ectonucleosidetriphosphatediphosphohydrolase1, CD39, Lymphoidcellactivationantigen                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                             |                              |           |                                 |                                                                         |                   |        |            |                                                                                                                                                                                                                                                                          |                                                     |                 |
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| WM-BIS1421 | Research Grade Polzastobart | CAS:2640981-19-5             | Human     | IgG4-kappa                      | Human                                                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD85antigen-like family member D, Monocyte/macrophageimmunoglobulin-likereceptor10, MIR-10, ILT4, LIR-2, ILT-4, Immunoglobulin-liketranscript4, MIR10, CD85d, Leukocyteimmunoglobulin-likereceptorsubfamilyBmember2, Leukocyteimmunoglobulin-likereceptor2, LIR2, LILRB2 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1422 | Research Grade Porustobart  | CAS:2649372-91-6             | Human     | Iggamma1V H-h-CH2-CH3dimer      | Human                                                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1423 | Research Grade Prafnosbart  | CAS:2566473-71-8             | Human     | IgG1-kappa                      | Human                                                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | SKR1, Activinreceptortype-1, Activinreceptor-likekinase2, TSR-I, ACVRLK2, ACTR-I, ALK-2, Serine/threonine-proteinkinaserceptorR1, TGF-Bsuperfamilyreceptortypel, ACVR1, Activinreceptortypel                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1424 | Research Grade Raludotatug  | CAS:2610074-56-9             | Human     | IgG1-kappa                      | Human                                                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | K-cadherin, CDH6, Cadherin-6, Kidneycadherin                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1425 | Research Grade Resugosbart  | CAS:2647412-09-5             | Human     | IgG4-kappa                      | Human                                                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | SOST, Sclerostin                                                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1426 | Research Grade Riltovetbart | CAS:2641479-65-2             | Caninized | IgG2-kappa                      | Dog                                                                     | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-31, Interleukin-31, IL31                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1427 | Research Grade Tarperprumig | CAS:2630946-41-5             |           | immunoglobulinsinglechainVH-VH' | Human                                                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PFC, CFP, Properdin, ComplementfactorP, ALB, Albumin                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1428 | Research Grade Tobevibart   | CAS:2645440-65-7, HBV-A, HBV | Human     | IgG1-lambda                     | HepatitisB virusgenotypeA2subtypeadw(isolateJapan/Nishioka/1983)(HBV-A) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | S/L-HBsAg/Lglycoprotein                                                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1429 | Research Grade Tulisokibart | CAS:2648504-55-4             | Human     | IgG1-kappa                      | Human                                                                   | 0.01M PBS, pH7.4. | 4mg/ml | Monoclonal | TNFSF15, Vascularendothelialcellgrowthinhibitor, VEGI, TL1, TNFligand-relatedmolecule1, tumor necrosis factor ligand superfamily member 15                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1430 | Research Grade Tuparstobart | CAS:2649466-03-3             | Human     | IgG1-kappa                      | Human                                                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                             |                  |       |                             |       |                   |        |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                     |                 |
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| WM-BIS1431 | Research Grade Ulviprubart  | CAS:2569434-60-0 | Human | IgG1-kappa                  | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Mastcellfunction-associated antigen , Killercelectin-likereceptorsubfamilyGmember1, C-typelectindomainfamily15memberA, MAFA, CLEC15A, KLRG1, MAFA-likereceptor, ITIM-containingreceptorMAFA-L, MAFAL                                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1432 | Research Grade Umizortamig  | CAS:2599198-83-9 | Human | immunoglobulinFc-scFv-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogeneC-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain, B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274, tumor necrosis factorreceptorsuperfamily member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1433 | Research Grade Varokibart   | CAS:2643349-04-4 | Human | IgG4-kappa                  | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL5, B-cell differentiation factor I, IL-5, T-cellreplacingfactor, TRF, Eosinophil differentiation factor , Interleukin-5                                                                                                                                                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1434 | Research Grade Vilamakitug  | CAS:2458202-06-5 | Human | IgG4-kappa                  | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL1F1, Interleukin-1alpha, IL1A, Hematopoietin-1, IL-1alpha                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1435 | Research Grade Xaluritamig  | CAS:2559056-68-5 | Human | IgG1-scFv-CH/G1-kappa       | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PRSS24, STEAP1, STEAP, MetalloreductaseSTEAP1, Six-transmembrane epithelial antigen of prostate 1, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1436 | Research Grade Zeripatamig  | CAS:2607644-43-7 | Human | IgG1-kappa/lambdada         | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6, CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1437 | Research Grade Zifibancimig | CAS:2517939-46-5 | Human | immunoglobulinFabG1-kappa   | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A, ANG-2, ANGPT2, Angiopoietin-2                                                                                                                                                                                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1438 | Research Grade Zigakibart                       | CAS:2642175-46-8                                                    | Human     | IgG4-kappa | Human                 | 0.01M PBS, pH7.4.                                | 1mg/ml    | Monoclonal | TNF-andAPOL-relatedleukocyteexpressedligand2, APRIL, CD256, tumor necrosis factor ligand superfamily member 13, TNF-relateddeathligand1, TALL-2, TNFSF13, ZTNF2, A proliferation-inducing ligand, TALL2, TRDL-1      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1439 | Research Grade Simaravibart                     | CAS:2657609-23-7, SARS-CoV-2                                        | Human     | IgG1-kappa | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4.                                | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1440 | Research Grade Gorivitug                        | CAS:2765086-18-6                                                    | Human     | IgG1-kappa | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4.                                | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1441 | Research Grade Favezelimab                      | MK-4280, Mavezelimab, PL123                                         | Humanized | IgG4-kappa | Human                 | 0.01M PBS, pH7.4.                                | 1mg/ml    | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1442 | Research Grade Anti-Human IL27 (SRF388)         | SRF388                                                              | Human     | IgG        | Human                 | 0.01M PBS, pH7.4.                                | 1mg/ml    | Monoclonal | p28, Interleukin-27 subunit alpha, IL-27 subunit alpha, IL27A, IL27, IL-27-A, Interleukin-30, IL30, IL27-A                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1443 | Research Grade Anti-Human CD112R/PVRIG (SRF813) | SRF813                                                              | Human     | IgG        | Human                 | 0.01M PBS, pH7.4.                                | 1mg/ml    | Monoclonal | C7orf15, CD112R, CD112receptorreceptor-relatedimmunoglobulindomain-containing protein, PVRIG, TransmembraneproteinPVRIG                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1444 | Research Grade Anti-Human MICA/B (7C6)          |                                                                     | Human     | IgG1,kappa | Human                 | 0.01M PBS, pH7.4.                                | 2.4mg/ml  | Monoclonal | MICA, MIC-A, MHCclassIpolypeptide-relatedsequenceA, PERB11.1, MHCclassIpolypeptide-relatedsequenceB, MIC-B, MICB, PERB11.2                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1445 | Research Grade Trastuzumab                      | timigutuzumab, 4D5-8, 4D5V8, Herceptin, rhuMabHER2, CAS:180288-69-1 | Humanized | IgG1-kappa | Human                 | 0.01M PBS, pH7.4.                                | 2.6mg/ml  | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1446 | Research Grade Sonelokimab                      | Bispecific, Trivalent, M-1095, MSB-0010841, CAS:1414386-05-2        | Humanized | VH-VH'-VH  | Human                 | 30 mM histidine pH5.8,10% sucrose, 0.02% Tween80 | 1.42mg/ml | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A, IL17F, Interleukin-17F, IL-17F, CytokineML-1, ALB, Albumin                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1447 | Research Grade Efalizumab                       | hu1124, CAS:214745-43-4                                             | Humanized | IgG1-kappa | Human                 | 0.01M PBS, pH7.4.                                | 1mg/ml    | Monoclonal | CD11A, Leukocytefunction-associatedmolecule1alphachain, LeukocyteadhesionglycoproteinLFA-1alphachain, LFA-1A, CD11antigen-like family member A, CD11a, ITGAL, Integrinalpha-L                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1448 | Research Grade<br>Camidanlumab | ADCT-301(unconjugated),<br>HuMax-TAC-ADC,<br>CAS:921618-45-3 | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL2-RA, IL-2R subunit alpha, TACantigen, IL-2-RA, p55, IL2RA, IL-2receptor subunit alpha, Interleukin-2receptor subunit alpha, CD25                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1449 | Research Grade Magrolimab      | CD47, Hu5F9-G4,<br>CAS:2169232-81-7                          | Humanized | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 3.65mg/ml | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6                                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1450 | Research Grade Quavonlimab     | MK-1308,<br>CAS:2254059-25-9                                 | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                                                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1451 | Research Grade Dalotuzumab     | MK-0646,<br>CAS:1005389-60-5                                 | Humanized | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD221, Insulin-like growth factor1receptor, IGF1R, Insulin-like growth factor1receptor, IGF-1receptor                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1452 | Research Grade Robatumumab     | 19D12, SCH717454,<br>CAS:934235-44-6                         | Human     | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD221, Insulin-like growth factor1receptor, IGF1R, Insulin-like growth factor1receptor, IGF-1receptor                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1453 | Research Grade Bintrafusp Alfa |                                                              | Human     | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274, TGFR-2, TbetaR-II, TGF-beta type1receptor, TGFBR2, TGF-beta receptortype-2, TGF-beta receptortypell, Transforminggrowthfactor-beta receptortypell                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1454 | Research Grade Adecatumumab    | MT201, CAS:503605-66-1                                       | Human     | IgG1-nd     | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Epithelialglycoprotein314, hEGP314, Majorgastrointestinaltumor-associated proteinGA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen , TROP1, EPCAM, Epithelialglycoprotein, KS1/4antigen, Tumor-associatedcalciumsignaltransducer1, M4S1, CD326, Ep-CAM, EGP, Epithelialcelladhesionmolecule, M1S2, KSA, cell surface glycoprotein Trop-1, GA733-2, Enithelialcell surface antigen . MIC18 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1455 | Research Grade Tucotuzumab     |                                                              | Humanized | IgG1-nd     | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Epithelialglycoprotein314, hEGP314, Majorgastrointestinaltumor-associated proteinGA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen , TROP1, EPCAM, Epithelialglycoprotein, KS1/4antigen, Tumor-associatedcalciumsignaltransducer1, M4S1, CD326, Ep-CAM, EGP, Epithelialcelladhesionmolecule, M1S2, KSA, cell surface glycoprotein Trop-1, GA733-2, Enithelialcell surface antigen . MIC18 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                |                                                                                                                                                               |                        |             |                         |                   |          |            |                                                                                                                                                                    |                                                     |                 |
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| WM-BIS1456 | Research Grade Matuzumab       | EMD-72000, H425, h425, CAS:339186-68-4                                                                                                                        | Humanized              | IgG1-nd     | Human                   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1457 | Research Grade Vibostolimab    | MK-7684, CAS:2231305-30-7                                                                                                                                     | Humanized              | IgG1-kappa  | Human                   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain-containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing protein 9, T-cellimmunoreceptorwithIgandITIMdomains | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1458 | Research Grade Isecarosmab     | Bispecific, M-6495, CAS:2254082-79-4                                                                                                                          | Humanized (Lama/glama) | VH-VH'      | Human                   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Thrombospondintype-1domain-containing protein 6, ADAMTSL5, ADAMTS-likeprotein5, THSD6, ADAMTSL-5, ALB, Albumin                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1459 | Research Grade Lorukafusp Alfa | 14.18mAb, 14.18-IL-2, EMD273063, EMD-273063, Hu14.18-IL-2, Hu14.18-IL2, anti-GD2fusedtoIL2, hu14.18-IL2, hu14.18-Interleukin-2fusionprotein, CAS:2131168-99-3 | Chimeric               | IgG1-kappa  | General                 | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | GangliosideGD2                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1460 | Research Grade Mitumomab       | BEC2, CAS:216503-58-1                                                                                                                                         | Mouse                  | IgG2b-kappa | General                 | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | GangliosideGD3                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1461 | Research Grade Actoxumab       | CDA1, MBL-CDA1, MDX-066, MK-3415A(combination ofactoxumabandbezlotoxumab), CAS:1245634-25-6                                                                   | Human                  | IgG1-kappa  | Clostridioidesdifficile | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | ToxinA/tcdA                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1462 | Research Grade MK-4721         | AGS-PSCA, MK-4721                                                                                                                                             | Human                  | IgG1-kappa  | Human                   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Prostatestemcellantigen, PSCA                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1463 | Research Grade MK-3655         | MK-3655, NGM-313, NGM313                                                                                                                                      | Human                  | IgG1-kappa  | Human                   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Klothobeta-likeprotein, KLB, Beta-klotho, BetaKlotho, BKL                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1464 | Research Grade Lonigutamab     | hz208F2-4, CAS:2362015-67-4                                                                                                                                   | Humanized              | IgG1-Kappa  | Human                   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | CD221, Insulin-like growth factor1receptor, IGF1R, Insulin-like growth factorIreceptor, IGF-Ireceptor                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1465 | Research Grade Rituximab       | IDEC-C2B8, CAS:174722-31-7                                                                                                                                    | Chimeric               | IgG1-kappa  | Human                   | 0.01M PBS, pH7.4. | 4.3mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1466 | Research Grade Cetuximab                             | FabC225, IMC-225, cetuximab-IR700, CAS:205923-56-4                                                          | Chimeric  | IgG1-kappa  | Human                          | 0.01M PBS, pH7.4. | 5.33mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1467 | Research Grade Pembrolizumab                         | MK-3475, CAS:1374853-91-4                                                                                   | Humanized | IgG4-kappa  | Human                          | 0.01M PBS, pH7.4. | 2.3mg/ml  | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1468 | Research Grade Bezlotoxumab                          | MK-6072, CDB-1, MDX-1388, MK-3415A(combination ofactoxumabandbez lotoxumab), formerlyCDB1, CAS:1246264-45-8 | Human     | IgG1-kappa  | Clostridioid esdifficile       | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ToxinB, 3.4.22.-, GlucosyltransferaseTcdB, 2.4.1.-, tcdB, toxB                                                                                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1469 | Research Grade Avelumab                              | MSB-0010718C, MSB0010682, CAS:1537032-82-8                                                                  | Human     | IgG1-lambda | Human                          | 0.01M PBS, pH7.4. | 1.64mg/ml | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1470 | Research Grade Tildrakizumab                         | MK-3222, SCH900222, CAS:1326244-10-3                                                                        | Humanized | IgG1-kappa  | Human                          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1471 | Research Grade Clesrovimab                           | MK1654, MK-1654, MK1654, CAS:2429913-18-6                                                                   | Human     | IgG1-kappa  | RSV(respiratorysyncytialvirus) | 0.01M PBS, pH7.4. | 2mg/ml    | Monoclonal | F, Fusion glycoprotein F0, Fusion glycoprotein F2, p27, Intervening segment, Pep27, Peptide27, Fusion glycoprotein F1                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1472 | Research Grade MK-4830                               |                                                                                                             | Human     | IgG4-lambda | Human                          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD85antigen-like family member D, Monocyte/macrophageimmunoglobulin-likereceptor10, MIR-10, ILT4, LIR-2, ILT-4, Immunoglobulin-liketranscript4, MIR10, CD85d, Leukocyteimmunoglobulin-likereceptorsubfamilyBmember2, Leukocyteimmunoglobulin-likereceptor2, LIR2, LILRB2                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1473 | Research Grade Anti-Human CD30/CD16 Antibody (AFM13) |                                                                                                             | Humanized | VH-VL-VH-VL | Human                          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD30Lreceptor, Ki-1antigen, CD30, TNFRSF8, D1S166E, tumor necrosis factorreceptorsuper family member 8, LymphocyteactivationantigenCD30, CD16a, CD16A, FCGR3A, Fc-gammaRIII-alpha, FcRIIIa, IgGFcreceptorIII-2, LowaffinityimmunoglobulingammaFcregionreceptorIII-A, IGFR3, CD16aantigen, Fc-gammaRIII, FCGR3, Fc-gammaRIIIa, FCG3, FcRIII, FcR-10 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1474 | Research Grade Anti-Human CD19 (DI-B4)          | DI-B4, DIB4, DIB4                                                                   | Human | IgG                                                                                           | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1475 | Research Grade Anti-Human CD66a/CEACAM1 (CM-24) | CM-24, CM24, CM24                                                                   | Human | IgG                                                                                           | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | CD66a, BGP-1, Biliaryglycoprotein1, CEACAM1, Carcinoembryonicantigen-relatedcelladhesionmolecule1, BGP, BGP1                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1476 | Research Grade Eftilagimod Alfa                 | IMP-321, IMP321, LAG-3Ig, LAG3-Ig, hLAG-3-Ig, sLAG-3-Ig, CAS:1800476-36-1           |       | Fusion-[LAG3(lymphocyteactivating3,lymphocyte-activation3, CD223)]2-IGHG1Fc(Fragmentconstant) | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | MHCII                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1477 | Research Grade Luspatercept                     | ACE-536, luspatercept-aamt, CAS:1373715-00-4                                        |       | Fusion-[ACVR2B(activinAreceptor type2B, ActRIIb, ActRIIb)]2-IGHG1Fc(Fragmentconstant)         | Human | 0.01M PBS, pH7.4. | 7mg/ml   | Monoclonal | GDF11, BMP-11, BMP11, Growth/differentiation factor 11, GDF-11, Bonemorphogeneticprotein11                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1478 | Research Grade Ramatercept                      | ACE-031, ActRIIb-IgG1, ActRIIb:FcFusionProtein, HGT-4510, RAP-031, CAS:1169766-01-1 |       | Fusion-[ACVR2B(activinAreceptor type2B, ActRIIb, ActRIIb)]2-IGHG1Fc(Fragmentconstant)         | Human | 0.01M PBS, pH7.4. | 1.9mg/ml | Monoclonal | GDF-8, GDF8, MSTN, Myostatin, Growth/differentiation factor 8                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1479 | Research Grade Sotatercept                                      | ACE-011, ACTRIIA-Fc, MK7962, MK-7962, MK7962, Sotatercept(USAN/INN), SOTATERCEPT-CSRK, WINREVAIR, CAS:1001080-50-7 |           | Fusion-[ACVR2A(activinAreceptortype2A,ActR-II,ActRIIA)]2-IGHG1Fc(Fragmentconstant) | Human                               | 0.01M PBS, pH7.4.                                | 1.05mg/ml | Monoclonal | EDF, Erythroiddifferentiationprotein, Activinbeta-Achain, INHBA, InhibinbetaAchain                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1480 | Research Grade Anti-Human CD152/CTLA4 (ONC-392)                 | ONC-392, ONC392, ONC392                                                                                            | Human     | IgG                                                                                | Human                               | 0.01M PBS, pH7.4.                                | 1mg/ml    | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1481 | Research Grade Boserolimab                                      | MK-5890, anti-cd27agonist                                                                                          | Human     | IgG1                                                                               | Human                               | 0.01M PBS, pH7.4.                                | 1mg/ml    | Monoclonal | CD27Lreceptor, TNFRSF7, T14, CD27antigen, tumor necrosis factorreceptorsuper family member 7, CD27, T-cellactivationantigenCD27                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1482 | Research Grade Anti-Human IL18/IL1F4 (ABT-325)                  | ABT-325, DHC79103                                                                                                  | Human     | IgG1-kappa                                                                         | Human                               | 0.01M PBS, pH7.4.                                | 1mg/ml    | Monoclonal | IFN-gamma-inducingfactor, IL1F4, Interleukin-1gamma, IL-18, IL-1gamma, Interleukin-18, Interferongamma-inducingfactor, IGIF, IL18, Iboctadekin                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1483 | Research Grade Anti-Human IL15 (DISC0280)                       |                                                                                                                    | Human     | IgG1-lambda                                                                        | Human                               | 0.01M PBS, pH7.4.                                | 0.6mg/ml  | Monoclonal | IL15, IL-15, Interleukin-15                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1484 | Research Grade Teropavimab                                      | 3BNC117-LS, GS-5423CAS:2417213-72-8                                                                                | Humanized | IgG1-kappa                                                                         | Humanimmunodeficiencyvirus1 (HIV-1) | 30 mM histidine pH5.8,10% sucrose, 0.02% Tween80 | 1.04mg/ml | Monoclonal | gp120/Glycoprotein120                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1485 | Research Grade Anti-TROP2 & Anti-HSG Bispecific Antibody (TF12) |                                                                                                                    | Humanized | (Fab)2-Fab'                                                                        | Human                               | 0.01M PBS, pH7.4.                                | 1mg/ml    | Monoclonal | PancreaticcarcinomamarkerproteinGA733-1, Tumor-associatedcalciumsignaltransducer2, M1S1, TROP2, TACSTD2, cell surface glycoprotein Trop-2, GA733-1, Membranecomponentchromosome1surfacemarker1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1486 | Research Grade Anti-Human CD334/FGFR4 (U3-1784)                 | U3-1784                                                                                                            | Human     | IgG                                                                                | Human                               | 0.01M PBS, pH7.4.                                | 1mg/ml    | Monoclonal | FGFR4, Fibroblast growth factor receptor4, TKF, FGFR-4, JTK2, CD334                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1487 | Research Grade Anti-Human CD279/PDCD1/PD1 & IL2 (IBI363)        |                                                                                                                    | Human     | IgG                                                                                | Human                               | 0.01M PBS, pH7.4.                                | 1mg/ml    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279, IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                      |                                                                                                 |       |                                                                                                                 |            |                   |          |            |                                                                                                                                                                                                                                                                                  |                                                     |                 |
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| WM-BIS1488 | Research Grade Anti-Human CD85j/LILRB1/ILT2 (BND-22) |                                                                                                 | Mouse | IgG2a,kappa                                                                                                     | Human      | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | LIR1, Immunoglobulin-like transcript2, MIR7, CD85 antigen-like family member J, Monocyte/macrophage immunoglobulin-like receptor7, ILT-2, Leukocyte immunoglobulin-like receptor subfamily B member1, LIR-1, CD85j, ILT2, LILRB1, MIR-7, Leukocyte immunoglobulin-like receptor1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1489 | Research Grade Anti-SARS-CoV-2 NTD (CM25)            |                                                                                                 | Human | IgG1                                                                                                            | SARS-CoV-2 | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1490 | Research Grade Albiglutide                           | GSK716155, Syncria EPERZAN®(EU), TANZEUM®(US)                                                   | Human | Fusion-(GCG(glucon)98-127(glucon-like peptide 1, GLP1)7-36)2-ALB(albumin, human serum albumin, HSA)25-609       | Human      | 0.01M PBS, pH7.4. | 0.5mg/ml | Monoclonal | GLP-1 receptor, Glucagon-like peptide 1 receptor, GLP1R, GLP-1-R, GLP-1R                                                                                                                                                                                                         | Purified by Ion Exchange Chromatography.            | Mammalian Cells |
| WM-BIS1491 | Research Grade Albinterferon alfa-2b                 | Alb-IFNA2R23(608), Albumin-interferon alpha-2b, Joulferon ZALBIN™                               | Human | Fusion-ALB(albumin, human serum albumin, HSA)25-609-IFNA2(interferon alpha2)*b(R46, H57)24-188                  | Human      | 0.01M PBS, pH7.4. | 0.5mg/ml | Monoclonal | IFNAR1/IFNAR2                                                                                                                                                                                                                                                                    | Purified by Ion Exchange Chromatography.            | Mammalian Cells |
| WM-BIS1492 | Research Grade Albutrepenonacog alfa                 | CSL654, Coagulation Factor IX (Recombinant)-Albumin Fusion Protein, F9-ALB, r(FIX)-FP, rFIX-HSA | Human | Fusion-F9(coagulation factor 9, coagulation factor IX) recombinant-ALB(albumin, human serum albumin, HSA)25-609 | Human      | 0.01M PBS, pH7.4. | 0.5mg/ml | Monoclonal | Plasma thromboplastin component, F9, Christmas factor, Coagulation factor IX, PTC                                                                                                                                                                                                | Purified by Ion Exchange Chromatography.            | Mammalian Cells |

|            |                                 |                                                                      |       |                                                                                                                                          |       |                   |          |            |                                                                                                                                                                                                                                                            |                                                     |                 |
|------------|---------------------------------|----------------------------------------------------------------------|-------|------------------------------------------------------------------------------------------------------------------------------------------|-------|-------------------|----------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1493 | Research Grade Asfotase alfa    | ENB-0040, STRENSIQ™                                                  | Human | Fusion- [ALPL(alkali nephosphatase,TNSALP ,tissuenon-specificalkalinephosphatase)18-502]2-IGHG1Fc(Fragmentconstant)-Asp-Ile-deca-peptate | Human | 0.01M PBS, pH7.4. | 0.5mg/ml | Monoclonal | Alkalinephosphataseliver/bone/kidneyisozyme, AP-TNAP, TNSALP, Alkalinephosphatase, tissue-nonspecificisozyme, ALPL                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1494 | Research Grade Balugrastim      | ALB-rG-CSF, G-CSF-HAS, HSA-rG-CSF, EGRANLI™, NEUGRANIN™, ALBUGRANIN™ | Human | Fusion- ALB(albumin,humanserumalbumin, HSA)25-609-CSF3(colony stimulatingfactor3,GCSF ,granulocytecolony-stimulatingfactor,G-CSF)        | Human | 0.01M PBS, pH7.4. | 0.5mg/ml | Monoclonal | G-CSFreceptor, CSF3R, GCSFR, G-CSF-R, CD114, Granulocytecolony-stimulating factorreceptor                                                                                                                                                                  | Purified by Ion Exchange Chromatography.            | Mammalian Cells |
| WM-BIS1495 | Research Grade Blisibimod       | A-623                                                                | Human | Fusion- [peptide16-mer-peptide19-mer]2-IGHG1Fc(Fragmentconstant)                                                                         | Human | 0.01M PBS, pH7.4. | 0.5mg/ml | Monoclonal | BAFF, ZTNF4, BLYS, tumor necrosis factor ligand superfamily member 13B, Dendriticcell-derivedTNF-likemolecule, TALL-1, TNF-andAPOL-relatedleukocyteexpressedligand1, BlyS, Blymphocytestimulator, TNFSF13B, CD257, TNFSF20, TALL1, B-cell-activatingfactor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1496 | Research Grade Efavaleukin alfa | AMG592, AMG-592                                                      | Human | Fusion- IGHG1Fc(Fragmentconstant)-[IL2(interleukin2,IL-2)]2                                                                              | Human | 0.01M PBS, pH7.4. | 0.5mg/ml | Monoclonal | Activation-inducibleTNFRfamilyreceptor, GITR, TNFRSF18, CD357, tumor necrosis factorreceptorsuper family member 18, AITR, Glucocorticoid-inducedTNFR-relatedprotein                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                     |                                           |       |                                                                                                                                                                               |       |                   |           |            |                                                                                                                                                                                                                                   |                                                     |                 |
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| WM-BIS1497 | Research Grade Trebananib           | 2xCon4C, AMG386                           | Human | Fusion-<br>IGHG1 Fc(F<br>ragmentcon<br>stant)-<br>[peptide14-<br>mer-<br>peptide14-<br>mer]2                                                                                  | Human | 0.01M PBS, pH7.4. | 2.21mg/ml | Monoclonal | ANG-2, ANGPT2, Angiopoietin-2                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1498 | Research Grade Torapase             | 42-89-glycoprotein, WAY164339, pMT21:PL85 | Human | Fusion-<br>[SELPLG (sel<br>ectinPligand<br>,selectinPgl<br>ycoproteinli<br>gand,PSGL-<br>1,CD162)42-<br>89]2-<br>IGHG1 Fc(F<br>ragmentcon<br>stant)                           | Human | 0.01M PBS, pH7.4. | 0.5mg/ml  | Monoclonal | Leukocyte-endothelialcelladhesionmolecule3, Plateletactivationdependentgranule-externalmembraneprotein, Granulemembraneprotein140, GMP-140, CD62P, SELP, GRMP, PADGEM, CD62antigen-like family member P, LECAM3, P-selectin, GMRP | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1499 | Research Grade Taldefgrobep<br>alfa |                                           | Human | Fusion-<br>IGHG1 Fc(F<br>ragmentcon<br>stant)-<br>[peptidyllin<br>ker-<br>Alternativet<br>oantigenrec<br>eptors(dom<br>ainscaffold:<br>FN1F10,fibr<br>onectindom<br>ainF10)]2 | Human | 0.01M PBS, pH7.4. | 0.5mg/ml  | Monoclonal | GDF-8, GDF8, MSTN, Myostatin, Growth/differentiation factor 8                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1500 | Research Grade Efmitemant<br>alfa   | ACE-083                                   | Human | Fusion-<br>[FST (follista<br>tin)]2-<br>IGHG2 Fc(F<br>ragmentcon<br>stant)                                                                                                    | Human | 0.01M PBS, pH7.4. | 0.5mg/ml  | Monoclonal | GDF-8, GDF8, MSTN, Myostatin, Growth/differentiation factor 8                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1501 | Research Grade Ichorcumab           | JNJ9375, JNJ-375, JNJ-64179375            | Human | IgG4                                                                                                                                                                          | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | F2, CoagulationfactorII, Prothrombin                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                            |                                                                        |           |            |                                                            |                   |           |            |                                                                                                                                                                       |                                                     |                 |
|------------|--------------------------------------------|------------------------------------------------------------------------|-----------|------------|------------------------------------------------------------|-------------------|-----------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1502 | Research Grade Anti-Human SNCA (MEDI1341)  | as1o0452ng1-3, MEDI1341                                                | Human     | IgG4-kappa | Human                                                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Alpha-synuclein, PARK1, Non-A4componentofamyloidprecursor, NACP, Non-AbetacomponentofADamyloid, SNCA                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1503 | Research Grade XMT-1660                    |                                                                        | Human     | IgG1-kappa | Human                                                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | V-setdomain-containingT-cellactivationinhibitor1, B7h.5, B7homolog4, B7-H4, T-cellcostimulatorymoleculeB7x, B7H4, VTCN1, ProteinB7S1, ImmunecostimulatoryproteinB7-H4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1504 | Research Grade SGN-B7H4V                   |                                                                        | Human     | IgG1-kappa | Human                                                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | V-setdomain-containingT-cellactivationinhibitor1, B7h.5, B7homolog4, B7-H4, T-cellcostimulatorymoleculeB7x, B7H4, VTCN1, ProteinB7S1, ImmunecostimulatoryproteinB7-H4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1505 | Research Grade Lirentelimab                | AK-002, AK002                                                          | Humanized | IgG1-kappa | Human                                                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SAF2, Sialoadhesin family member 2, SAF-2, Siglec-8, SIGLEC8, Sialicacid-bindinglg-likelectin8                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1506 | Research Grade Leukotuximab                | Anti-JL1monoclonalantibody, ART-140, DNP-001, EGX-040, EGX-140, SSS-19 | Human     | IgG1-kappa | Human                                                      | 0.01M PBS, pH7.4. | 1.06mg/ml | Monoclonal | Leukocytesialoglycoprotein, Leukosialin, Sialophorin, SPN, Galactoglycoprotein, CD43, CD43ct, CD43-ct, GALGP                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1507 | Research Grade Neihulizumab                | AbGn-168H                                                              | Humanized | IgG1-kappa | Human                                                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SelectinPligand, PSGL-1, SELPLG, CD162, P-selectinglycoproteinligand1                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1508 | Research Grade Arevirumab-3                |                                                                        | Human     | IgG1-kappa | Lassavirus( strainMous e/SierraLe one/Josiah /1976)(LAS V) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | GPC                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1509 | Research Grade Anti-Human TSLP (MOR014824) |                                                                        | Human     | IgG2-kappa | Human                                                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TSLP, Thymicstromallymphopoietin                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1510 | Research Grade MK-4721                     | ProscamabA11, MK-4721                                                  | Human     | scFv-hFc   | Human                                                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Prostatestemcellantigen, PSCA                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1511 | Research Grade Anti-Human GPC3 (Hu9F2)     |                                                                        | Humanized | IgG1       | Human                                                      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | GPC3, MXR7, GTR2-2, Glypican-3, IntestinalproteinOCI-5, OCI5                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                         |                                                              |           |                          |                                      |                   |           |            |                                                                                                                                                                                                                                                                                                                                |                                                     |                 |
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| WM-BIS1512 | Research Grade Anti-Human CD203c/ENPP3 & CD3 (XmAb819)                  | ENPP3xCD3-Xencor, XmAb30819, XmAb-819                        |           |                          | Human                                | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | NPPase, PD-Ibета, Phosphodiesteraseβ, PDNP3, CD203c, Ectonucleotidetriphosphatase/phosphodiesterase family member 3, E-NPP3, ENPP3, NPP3, Phosphodiesterase/nucleotidetriphosphatase3, Nucleotidetriphosphatase, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1513 | Research Grade Anti-Human APC/Activated protein C (TPP-2312/BAY1316786) | TPP-2312, BAY1316786                                         | Humanized | IgG2                     | Human                                | 0.01M PBS, pH7.4. | 1.98mg/ml | Monoclonal | AnticoagulantproteinC, VitaminK-dependentproteinC, BloodcoagulationfactorXIV, AutoprothrombinIIA, PROC                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1514 | Research Grade Anti-Human APC/Activated protein C (TPP-4885/BAY1896502) | TPP-2312, BAY1316786                                         | Humanized | IgG2                     | Human                                | 0.01M PBS, pH7.4. | 1.55mg/ml | Monoclonal | AnticoagulantproteinC, VitaminK-dependentproteinC, BloodcoagulationfactorXIV, AutoprothrombinIIA, PROC                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1515 | Research Grade Anti-SARS-CoV-2 S2 Protein (HCLC-031)                    |                                                              | Human     | IgG1                     | SARS-CoV-2(2019-nCoV)                | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1516 | Research Grade Anti-SARS-CoV-2 S2 Protein (CV3-25)                      |                                                              | Human     | IgG1                     | SARS-CoV-2(2019-nCoV)                | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1517 | Research Grade Anti-SARS-CoV-2 S2 Protein (WS6)                         |                                                              | Human     | IgG1                     | SARS-CoV-2(2019-nCoV)                | 0.01M PBS, pH7.4. | 0.59mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1518 | Research Grade Anti-SARS-CoV-2 NTD Protein (CV3-13)                     |                                                              | Human     | IgG1                     | SARS-CoV-2(2019-nCoV)                | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1519 | Research Grade Anti-HIV-1 gp120/Glycoprotein 120 (N6LS)                 | VRC609, VRC-HIVMAB091-00-AB(N6LS), N6LS(VRC-HIVMAB091-00-AB) | Human     | IgG1(M428L/N434S),ka ppa | Human immunodeficiencyvirus1 (HIV-1) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | gp120/Glycoprotein120                                                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1520 | Research Grade Anti-Human GAST/Gastrin (XPA067.06)                      | XPA067.06                                                    | Human     | IgG                      | Human                                | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | GAST, GastrincomponentII, GastrincomponentIII, Gastrin-34, GAS, G17, Gastrin-17, Gastrin, G52, GastrincomponentI, G34, G14, G6                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1521 | Research Grade Anti-Human GUCY2C/GCC (TAK-164)                          | TAK-164, TAK164, TAK164                                      | Human     | IgG                      | Human                                | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | STAR, Intestinalguanylatecyclase, GC-C, GUC2C, STAreceptor, Heat-stableenterotoxinreceptor, GuanylylcyclaseC, hSTAR, GUCY2C                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1522 | Research Grade Anti-Ganglioside GD2 (ATL301)                 | ATL301                                 | Human | IgG        | General | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | GangliosideGD2                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1523 | Research Grade Anti-Ganglioside GD3 (PF-06688992)            | PF-06688992, PF06688992                | Human | IgG        | General | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | GangliosideGD3                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1524 | Research Grade Anti-Human GFRAL (NGM120)                     | NGM120                                 | Human | IgG        | Human   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | C6orf144, GDNFfamilyreceptoralpha-like, GFRAL                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1525 | Research Grade Anti-Human GHR (DR10112)                      | DR10112                                | Human | IgG        | Human   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | GHR, GH-binding protein , Growthhormonereceptor, GHBP, Somatotropinreceptor, GHreceptor, Serum-binding protein                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1526 | Research Grade Anti-Human CD357/TNFRSF18/GITR (BMS 986156)   | BMS-986156, BMS986156, BMS986156       | Human | IgG        | Human   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Activation-inducibleTNFRfamilyreceptor, GITR, TNFRSF18, CD357, tumor necrosis factorreceptorsuper family member 18, AITR, Glucocorticoid-inducedTNFR-relatedprotein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1527 | Research Grade Anti-Human CD357/TNFRSF18/GITR (FPA154)       | FPA154                                 | Human | IgG        | Human   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Activation-inducibleTNFRfamilyreceptor, GITR, TNFRSF18, CD357, tumor necrosis factorreceptorsuper family member 18, AITR, Glucocorticoid-inducedTNFR-relatedprotein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1528 | Research Grade Anti-Human CD357/TNFRSF18/GITR (TRX518)       | TRX518                                 | Human | IgG1-kappa | Human   | 0.01M PBS, pH7.4. | 3.5mg/ml | Monoclonal | Activation-inducibleTNFRfamilyreceptor, GITR, TNFRSF18, CD357, tumor necrosis factorreceptorsuper family member 18, AITR, Glucocorticoid-inducedTNFR-relatedprotein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1529 | Research Grade Anti-Human CD357/TNFRSF18/GITR (JNJ-64164711) | JNJ-64164711, JNJ64164711, JNJ64164711 | Human | IgG        | Human   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Activation-inducibleTNFRfamilyreceptor, GITR, TNFRSF18, CD357, tumor necrosis factorreceptorsuper family member 18, AITR, Glucocorticoid-inducedTNFR-relatedprotein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1530 | Research Grade Anti-Human CD357/TNFRSF18/GITR (GWN323)       | GWN323                                 | Human | IgG        | Human   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Activation-inducibleTNFRfamilyreceptor, GITR, TNFRSF18, CD357, tumor necrosis factorreceptorsuper family member 18, AITR, Glucocorticoid-inducedTNFR-relatedprotein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1531 | Research Grade Anti-Human CD357/TNFRSF18/GITR (REGN 6569)    | REGN-6569, REGN6569, REGN6569          | Human | IgG1-kappa | Human   | 0.01M PBS, pH7.4. | 1.6mg/ml | Monoclonal | Activation-inducibleTNFRfamilyreceptor, GITR, TNFRSF18, CD357, tumor necrosis factorreceptorsuper family member 18, AITR, Glucocorticoid-inducedTNFR-relatedprotein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1532 | Research Grade Anti-Human GLP1R (GMA105)                     | GMA105                                 | Human | IgG        | Human   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | GLP-1receptor, Glucagon-likepeptide1receptor, GLP1R, GLP-1-R, GLP-1R                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1533 | Research Grade Anti-Human SLC2A8GLUT8 (VB1-050)              | VB1-050, VB1050, VB1050                | Human | IgG        | Human   | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | GlucosetransportertypeX1, GLUT-8, Glucosetransportertype8, GLUTX1, SLC2A8, Solutecarrierfamily2, facilitatedglucosetransporter member8, GLUT8                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                   |                               |       |            |                       |                   |        |            |                                                                                                                                                                                                                                                                                      |                                                     |                 |
|------------|-------------------------------------------------------------------|-------------------------------|-------|------------|-----------------------|-------------------|--------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1534 | Research Grade Anti-Human GPC3/Glypican 3 (CAT-07)                | CAT-07, CAT07, CAT07          | Human | IgG        | Human                 | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | GPC3, MXR7, GTR2-2, Glypican-3, IntestinalproteinOCI-5, OCI5                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1535 | Research Grade Anti-Human GPC3/Glypican 3 (CYT-303)               | CYT-303, CYT303, CYT303       | Human | IgG        | Human                 | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | GPC3, MXR7, GTR2-2, Glypican-3, IntestinalproteinOCI-5, OCI5                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1536 | Research Grade Anti-Human CSF2/GM-CSF (KB002)                     | KB002                         | Human | IgG        | Human                 | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Granulocyte-macrophage colony-stimulating factor, Sargramostim, GMCSF, CSF, Colony-stimulating factor, CSF2, GM-CSF, Molgramostin                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1537 | Research Grade Anti-Human GP88/GRN (AG1)                          | AG1                           | Human | IgG        | Human                 | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PCcell-derived growth factor, GranulinG, Epithelinprecursor, Epithelin-1, GranulinA, Acrogranin, Progranulin, GranulinF, Proepithelin, PGRN, Glycoproteinof88Kda, GRN, GranulinC, GranulinE, Granulinprecursor, PEPI, PCDGF, GranulinD, Glycoprotein88, Epithelin-2, GP88, GranulinB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1538 | Research Grade Anti-Human GPR20 (DS-6157a)                        | DS-6157a, DS6157a, DS6157a    | Human | IgG1-kappa | Human                 | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | GPR20, G-proteincoupledreceptor20                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1539 | Research Grade Anti-Human GPRC5D (MCARH 109)                      | MCARH-109, MCARH109, MCARH109 | Human | IgG        | Human                 | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | GPRC5D, G-proteincoupledreceptorfamilyCgroup5member D                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1540 | Research Grade Anti-Human GRP78/HSPA5 (PAT-SM6)                   | PAT-SM6, PATSM6, PATSM6       | Human | IgG        | Human                 | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Heatshockprotein70familyprotein5, 78kDaglucoase-regulatedprotein, HSPA5, Binding-immunoglobulinprotein, GRP-78, HSP70familyprotein5, HeatshockproteinfamilyAmember5, EndoplasmicreticulumchaperoneBiP, GRP78, BiP, Immunoglobulinheavychain-binding protein                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1541 | Research Grade Anti-Human HBEGF (U3-1565)                         | U3-1565, U31565, U31565       | Human | IgG        | Human                 | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | DTR, DT-R, DTS, HEGFL, HB-EGF, HBEGF, Proheparin-bindingEGF-like growth factor, Diphtheriatoxinreceptor                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1542 | Research Grade Anti-Human HBEGF (KHK2866)                         | KHK2866                       | Human | IgG        | Human                 | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | DTR, DT-R, DTS, HEGFL, HB-EGF, HBEGF, Proheparin-bindingEGF-like growth factor, Diphtheriatoxinreceptor                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1543 | Research Grade Anti-HCV NS1/Envelope glycoprotein E2 (HuMax-HepC) | HuMax-HepC, HuMaxHepC         | Human | IgG        | HepatitisC Virus(HCV) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | NS1, gp68, gp70, EnvelopeglycoproteinE2, Genomepolyprotein                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1544 | Research Grade Anti-HCV NS1/Envelope glycoprotein E2 (MBL-HCV1)   | MBL-HCV1, MBLHCV1             | Human | IgG1-kappa | HepatitisC Virus(HCV) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | NS1, gp68, gp70, EnvelopeglycoproteinE2, Genomepolyprotein                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                     |                                  |       |     |       |                             |            |                                                                                                                                                                                                                                                     |                                                     |                 |
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| WM-BIS1545 | Research Grade Anti-Human<br>HJV/Hemojuvelin (DISC-0974)            | DISC-0974,<br>DISC0974, DISC0974 | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | HemojuvelinBMPcoreceptor, HJV, RGM, C,<br>Hemochromatosis type 2 protein, Hemojuvelin,<br>HFE2                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1546 | Research Grade Anti-Human<br>HAMP/Hepcidin (AN-LP1)                 | AN-LP1, ANLP1,<br>ANLP1          | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Putative liver tumor regressor, HEPC, LEAP-1,<br>Liver-expressed antimicrobial peptide 1, PLTR,<br>Hepcidin, LEAP1, Hepc25, Hepc20, HAMP                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1547 | Research Grade Anti-Human<br>HAMP/Hepcidin (LY2787106)              | LY2787106                        | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Putative liver tumor regressor, HEPC, LEAP-1,<br>Liver-expressed antimicrobial peptide 1, PLTR,<br>Hepcidin, LEAP1, Hepc25, Hepc20, HAMP                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1548 | Research Grade Anti-Human<br>CD340/ERBB2/HER2/NEU (SC-007)          | SC-007, SC007,<br>SC007          | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | p185erbB2, HER2, NGL, Tyrosine kinase-<br>type cell surface receptor HER2, NEU, MLN19,<br>Proto-oncogene Neu, MLN19, ERBB2, Proto-<br>oncogene ErbB-2, CD340, Receptor tyrosine-<br>protein kinase erbB-2,<br>Metastatic lymph node gene 19 protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1549 | Research Grade Anti-Human<br>CD340/ERBB2/HER2/NEU<br>(ABGN-110)     | ABGN-110,<br>ABGN110, ABGN110    | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | p185erbB2, HER2, NGL, Tyrosine kinase-<br>type cell surface receptor HER2, NEU, MLN19,<br>Proto-oncogene Neu, MLN19, ERBB2, Proto-<br>oncogene ErbB-2, CD340, Receptor tyrosine-<br>protein kinase erbB-2,<br>Metastatic lymph node gene 19 protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1550 | Research Grade Anti-Human<br>CD340/ERBB2/HER2/NEU<br>(ADCT-502)     | ADCT-502,<br>ADCT502, ADCT502    | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | p185erbB2, HER2, NGL, Tyrosine kinase-<br>type cell surface receptor HER2, NEU, MLN19,<br>Proto-oncogene Neu, MLN19, ERBB2, Proto-<br>oncogene ErbB-2, CD340, Receptor tyrosine-<br>protein kinase erbB-2,<br>Metastatic lymph node gene 19 protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1551 | Research Grade Anti-Human<br>CD340/ERBB2/HER2/NEU<br>(XMT-1522)     | XMT-1522,<br>XMT1522, XMT1522    | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | p185erbB2, HER2, NGL, Tyrosine kinase-<br>type cell surface receptor HER2, NEU, MLN19,<br>Proto-oncogene Neu, MLN19, ERBB2, Proto-<br>oncogene ErbB-2, CD340, Receptor tyrosine-<br>protein kinase erbB-2,<br>Metastatic lymph node gene 19 protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1552 | Research Grade Anti-Human<br>CD340/ERBB2/HER2/NEU (ALT-ALTP7<br>P7) | ALT-P7, ALTP7,<br>ALT-P7         | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | p185erbB2, HER2, NGL, Tyrosine kinase-<br>type cell surface receptor HER2, NEU, MLN19,<br>Proto-oncogene Neu, MLN19, ERBB2, Proto-<br>oncogene ErbB-2, CD340, Receptor tyrosine-<br>protein kinase erbB-2,<br>Metastatic lymph node gene 19 protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                              |                                     |       |     |       |                   |        |            |                                                                                                                                                                                                                      |                                                     |                 |
|------------|--------------------------------------------------------------|-------------------------------------|-------|-----|-------|-------------------|--------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1553 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (AMX-818)     | AMX-818, AMX818, AMX818             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1554 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (AK-HER2)     | AK-HER2, AKHER2, AKHER2             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1555 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (HuA21)       | HuA21                               | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1556 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (BAY 2701439) | BAY-2701439, BAY2701439, BAY2701439 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1557 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (BT2111)      | BT2111                              | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1558 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (BSI-001)     | BSI-001, BSI001, BSI001             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1559 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (BAT1006)     | BAT1006                             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                               |                                     |       |     |       |                   |        |            |                                                                                                                                                                                                                      |                                                     |                 |
|------------|---------------------------------------------------------------|-------------------------------------|-------|-----|-------|-------------------|--------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1560 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (BAT8001)      | BAT8001                             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1561 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (BB 1701)      | BB-1701, BB1701, BB1701             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1562 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (BDC-1001)     | BDC-1001, BDC1001, BDC1001          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1563 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (SYD983)       | SYD983                              | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1564 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (CAT 01-106)   | CAT-01-106, CAT01-106, CAT01-106    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1565 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (CMI Cuba 5G4) | CMICuba-5G4, CMICuba5G4, CMICuba5G4 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1566 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (COVA208)      | COVA208                             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1567 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (DP303C)     | DP303C                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1568 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (CRX02)      | CRX02                      | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1569 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (FS102)      | FS102                      | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1570 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (DHES0815A)  | DHES0815A                  | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1571 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (HuMax-Her2) | HuMax-Her2, HuMaxHer2      | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1572 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (GB251)      | GB251                      | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1573 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (HMBD-001)   | HMBD-001, HMBD001, HMBD001 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1574 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (GNR-027)                      | GNR-027, GNR027, GNR027 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1575 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (IGN001)                       | IGN001                  | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1576 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (DXL702)                       | DXL702                  | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1577 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (JHL1188)                      | JHL1188                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1578 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (JHL1199)                      | JHL1199                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1579 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (T1E28z)                       | T1E28z                  | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1580 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (KL-A166, KLA166, KLA166 A166) | KL-A166, KLA166, KLA166 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                             |                                  |       |     |       |                   |        |            |                                                                                                                                                                                                                      |                                                     |                 |
|------------|-------------------------------------------------------------|----------------------------------|-------|-----|-------|-------------------|--------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1581 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (LCB14-0110) | LCB14-0110, LCB140110, LCB140110 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1582 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (LZM-005)    | LZM-005, LZM005, LZM005          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1583 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (MEDI4276)   | MEDI4276                         | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1584 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (NM-02)      | NM-02, NM02, NM02                | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1585 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (NeuCeptin)  | NeuCeptin                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1586 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (m860)       | m860                             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1587 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (NJH395)     | NJH395                           | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                              |                                     |       |     |       |                   |        |            |                                                                                                                                                                                                                      |                                                     |                 |
|------------|--------------------------------------------------------------|-------------------------------------|-------|-----|-------|-------------------|--------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1588 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (ONS-1050)    | ONS-1050, ONS1050, ONS1050          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1589 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (PF-06804103) | PF-06804103, PF06804103, PF06804103 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1590 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (PF-06888667) | PF-06888667, PF06888667, PF06888667 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1591 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (MI130004)    | MI130004                            | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1592 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (SBT6050)     | SBT6050                             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1593 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (1F2)         | 1F2                                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1594 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (H2Mab-139)   | H2Mab-139, H2Mab139, H2Mab139       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                          |                            |       |     |       |                   |        |            |                                                                                                                                                                                                                      |                                                     |                 |
|------------|----------------------------------------------------------|----------------------------|-------|-----|-------|-------------------|--------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1595 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (TAA013)  | TAA013                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1596 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (VB7-756) | VB7-756, VB7756            | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1597 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (ZV0201)  | ZV0201                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1598 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (ZW33)    | ZW33                       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1599 | Research Grade Anti-Human CD340/ERBB2/HER2/NEU (ZW49)    | ZW49                       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1600 | Research Grade Anti-Human ERBB3/HER3 (AV-203)            | AV-203, AV203              | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ERBB3, HER3, Proto-oncogene-likeprotein ErbB-3, Tyrosinekinase-typecellsurfacereceptorHER3, Receptortyrosine-proteinkinaseerbB-3                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1601 | Research Grade Anti-Human ERBB3/HER3 (CDX-3379)          | CDX-3379, CDX3379, CDX3379 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ERBB3, HER3, Proto-oncogene-likeprotein ErbB-3, Tyrosinekinase-typecellsurfacereceptorHER3, Receptortyrosine-proteinkinaseerbB-3                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1602 | Research Grade Anti-Human ERBB3/HER3 (29Z6)              | 29Z6                       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ERBB3, HER3, Proto-oncogene-likeprotein ErbB-3, Tyrosinekinase-typecellsurfacereceptorHER3, Receptortyrosine-proteinkinaseerbB-3                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                           |                              |       |            |                                    |                   |           |            |                                                                                                                                                    |                                                     |                 |
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| WM-BIS1603 | Research Grade Anti-Human ERBB3/HER3 (GSK2849330)         | GSK2849330                   | Human | IgG        | Human                              | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ERBB3, HER3, Proto-oncogene-likeprotein-c-<br>ErbB-3, Tyrosinekinase-<br>typecellsurfacereceptorHER3, Receptortyrosine-<br>proteinkinaseerbB-3     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1604 | Research Grade Anti-Human ERBB3/HER3 (MP-RM-1)            | MP-RM-1, MPRM1               | Human | IgG        | Human                              | 0.01M PBS, pH7.4. | 1.76mg/ml | Monoclonal | ERBB3, HER3, Proto-oncogene-likeprotein-c-<br>ErbB-3, Tyrosinekinase-<br>typecellsurfacereceptorHER3, Receptortyrosine-<br>proteinkinaseerbB-3     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1605 | Research Grade Anti-Human ERBB3/HER3 (REGN1400)           | REGN1400                     | Human | IgG        | Human                              | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ERBB3, HER3, Proto-oncogene-likeprotein-c-<br>ErbB-3, Tyrosinekinase-<br>typecellsurfacereceptorHER3, Receptortyrosine-<br>proteinkinaseerbB-3     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1606 | Research Grade Anti-Human ERBB3/HER3 (SGP1)               | SGP1                         | Human | IgG        | Human                              | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ERBB3, HER3, Proto-oncogene-likeprotein-c-<br>ErbB-3, Tyrosinekinase-<br>typecellsurfacereceptorHER3, Receptortyrosine-<br>proteinkinaseerbB-3     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1607 | Research Grade Anti-Human HGF (ABX101)                    | ABX101                       | Human | IgG        | Human                              | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SF, HPTA, Hepatopoietin-A, Hepatocyte growth factor, Scatterfactor, HGF                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1608 | Research Grade Anti-Human HGF (TAK-701)                   | TAK-701, TAK701, HuL2G7, 2G7 | Human | IgG        | Human                              | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SF, HPTA, Hepatopoietin-A, Hepatocyte growth factor, Scatterfactor, HGF                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1609 | Research Grade Anti-Human HGF (YYB101)                    | YYB101                       | Human | IgG        | Human                              | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SF, HPTA, Hepatopoietin-A, Hepatocyte growth factor, Scatterfactor, HGF                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1610 | Research Grade Anti-HIV1 gp120/Glycoprotein 120 (VRC01LS) | VRC01LS                      | Human | IgG        | HumanIm munodefici encyVirus( HIV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | gp120/Glycoprotein120                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1611 | Research Grade Anti-Human HLA-A2 (Hu8F4)                  | Hu8F4                        | Human | IgG1-kappa | Human                              | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HLA-A2                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1612 | Research Grade Anti-Human HLA-DR (IMMU-140)               | IMMU-140, IMMU140, IMMU140   | Human | IgG        | Human                              | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HLA-DRantigens-associatedinvariantchain, HLAclassIIhistocompatibilityantigengammachai n, CD74, CLIP, laantigen-associatedinvariantchain, DHLAG, li | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1613 | Research Grade Anti-Human HLA-DR (IMMU-114)               | IMMU-114, IMMU114, IMMU114   | Human | IgG        | Human                              | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HLA-DRantigens-associatedinvariantchain, HLAclassIIhistocompatibilityantigengammachai n, CD74, CLIP, laantigen-associatedinvariantchain, DHLAG, li | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1614 | Research Grade Anti-Human HLA-G (TTX-080)                 | TTX-080, TTX080, TTX080      | Human | IgG        | Human                              | 0.01M PBS, pH7.4. | 1.54mg/ml | Monoclonal | HLA-G, sHLA-G, HLAGantigen, MHCclassIIantigenG, HLA-6.0, HLAclassIIhistocompatibilityantigen, alphachainG                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                         |                                     |       |     |       |                   |        |            |                                                                                                                                                                                                   |                                                     |                 |
|------------|---------------------------------------------------------|-------------------------------------|-------|-----|-------|-------------------|--------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1615 | Research Grade Anti-Human IAPP (NI-203)                 | NI-203, NI203, NI203                | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IAPP, Isletamyloidpolypeptide, Diabetes-associatedpeptide, Insulinomaamyloidpeptide, Amylin, DAP                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1616 | Research Grade Anti-Human CD54/ICAM1 (MSH-TP15e)        | MSH-TP15e, MSHTP15e                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ICAM1, Majorgroup rhinovirusreceptor, CD54, ICAM-1, Intercellularadhesionmolecule1                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1617 | Research Grade Anti-Human CD278/ICOS (MEDI-570)         | MEDI-570, MEDI570, MEDI570          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD278, ICOS, InducibleT-cellcostimulator, Activation-induciblelymphocyteimmunomediatorymolecule, AILIM                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1618 | Research Grade Anti-Human IFNAR1 (QX 006N)              | QX-006N, QX006N, QX006N             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Interferon alpha/beta receptor1, Cytokine receptor family 2 member 1, Cytokine receptor class-II member 1, CRF2-1, IFN-R-1, IFNAR1, IFNAR, IFN-alpha/beta receptor1, Type I interferon receptor 1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1619 | Research Grade Anti-Human IFNB1/IFN-beta (PF-06823859)  | PF-06823859, PF06823859, PF06823859 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IFNB, IFN-beta, Interferon beta, IFNB1, Fibroblastinterferon, IFB                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1620 | Research Grade Anti-Human IFNG/IFN-gamma (AMG 811)      | AMG-811, AMG811, AMG811             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Interferongamma, IFN-gamma, Immuneinterferon, IFNG                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1621 | Research Grade Anti-Human IgE/IGHE & Albumin (ALX-0962) | ALX-0962, ALX0962, ALX0962          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Ig epsilon chainCregion, IGHE, Ig epsilon chainCregionND, Immunoglobulinheavyconstantepsilon, ALB, Albumin                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1622 | Research Grade Anti-Human IgE/IGHE (AIMab7195)          | AIMab7195                           | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Ig epsilon chainCregion, IGHE, Ig epsilon chainCregionND, Immunoglobulinheavyconstantepsilon                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1623 | Research Grade Anti-Human IgE/IGHE (JHL1211)            | JHL1211                             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Ig epsilon chainCregion, IGHE, Ig epsilon chainCregionND, Immunoglobulinheavyconstantepsilon                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1624 | Research Grade Anti-Human IgE/IGHE (STI-004)            | STI-004, STI004, STI004             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Ig epsilon chainCregion, IGHE, Ig epsilon chainCregionND, Immunoglobulinheavyconstantepsilon                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1625 | Research Grade Anti-Human IgE/IGHE (SYN008)             | SYN008                              | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Ig epsilon chainCregion, IGHE, Ig epsilon chainCregionND, Immunoglobulinheavyconstantepsilon                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1626 | Research Grade Anti-Human CD221/IGF1R (BIIB022)         | BIIB022                             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD221, Insulin-like growth factor1receptor, IGF1R, Insulin-like growth factorIreceptor, IGF-Ireceptor                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1627 | Research Grade Anti-Human CD221/IGF1R (FPI-1434)        | FPI-1434, FPI1434, FPI1434          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD221, Insulin-like growth factor1receptor, IGF1R, Insulin-like growth factorIreceptor, IGF-Ireceptor                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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|------------|---------------------------------------------------|-------------------------------|-------|-----|-------|-------------------|--------|------------|---------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1628 | Research Grade Anti-Human CD221/IGF1R (VPI-2690B) | VPI-2690B, VPI2690B, VPI2690B | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD221, Insulin-like growth factor1receptor, IGF1R, Insulin-like growth factor1receptor, IGF-1receptor   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1629 | Research Grade Anti-Human CD221/IGF1R (VRDN-002)  | VRDN-002, VRDN002, VRDN002    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD221, Insulin-like growth factor1receptor, IGF1R, Insulin-like growth factor1receptor, IGF-1receptor   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1630 | Research Grade Anti-Human IGF2 (DX-2647)          | DX-2647, DX2647, DX2647       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IGF2, IGF-II, Insulin-like growth factor II, T3M-11-derived growth factor, Somatomedin-A                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1631 | Research Grade Anti-Human IGHE (FB825)            | FB825                         | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Ig epsilon chainCregion, IGHE, Ig epsilon chainCregionND, Immunoglobulinheavyconstantepsilon            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1632 | Research Grade Anti-Human IL10 (MK-1966)          | MK-1966, MK1966, MK1966       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-10, IL10, Cytokinesynthesisinhibitoryfactor, CSIF, Interleukin-10                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1633 | Research Grade Anti-Human IL10 (SCH708980)        | SCH708980                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-10, IL10, Cytokinesynthesisinhibitoryfactor, CSIF, Interleukin-10                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1634 | Research Grade Anti-Human IL13 (C836)             | C836                          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL13, NC30, Interleukin-13, IL-13                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1635 | Research Grade Anti-Human IL13 (H2L6)             | H2L6                          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL13, NC30, Interleukin-13, IL-13                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1636 | Research Grade Anti-Human IL13 (M1295)            | M1295                         | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL13, NC30, Interleukin-13, IL-13                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1637 | Research Grade Anti-Human IL13 (CNTO 607)         | CNTO-607, CNTO607, CNTO607    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL13, NC30, Interleukin-13, IL-13                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1638 | Research Grade Anti-Human IL13 (CNTO-5825)        | CNTO-5825, CNTO5825, CNTO5825 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL13, NC30, Interleukin-13, IL-13                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1639 | Research Grade Anti-Human IL13 (GSK679586)        | GSK679586                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL13, NC30, Interleukin-13, IL-13                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1640 | Research Grade Anti-Human IL13 (MEDI7836)         | MEDI7836                      | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL13, NC30, Interleukin-13, IL-13                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1641 | Research Grade Anti-Human IL13 (IMA-026)          | IMA-026, IMA026, IMA026       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL13, NC30, Interleukin-13, IL-13                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1642 | Research Grade Anti-Human IL17A (ABM59)           | ABM59                         | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1643 | Research Grade Anti-Human IL17A (CAT-2200)         | CAT-2200, CAT2200, Human            | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1644 | Research Grade Anti-Human IL17A (CNTO-6785)        | CNTO-6785, CNTO6785, CNTO6785       | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1645 | Research Grade Anti-Human IL17A (CJM112)           | CJM112                              | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1646 | Research Grade Anti-Human IL17A (QX 002N)          | QX-002N, QX002N                     | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1647 | Research Grade Anti-Human IL17A (SCH 900117)       | SCH-900117, SCH900117, SCH900117    | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1648 | Research Grade Anti-Human CD217/IL17RA (ZL 1102)   | ZL-1102, ZL1102, ZL1102             | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL17R, CDw217, IL-17RA, Interleukin-17receptorA, IL-17receptorA, IL17RA, CD217                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1649 | Research Grade Anti-Human CD217/IL17RA (OSE-703)   | OSE-703, OSE703, OSE703             | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL17R, CDw217, IL-17RA, Interleukin-17receptorA, IL-17receptorA, IL17RA, CD217                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1650 | Research Grade Anti-Human IL17RB (SM17)            | SM17                                | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL-17Breceptor, CRL4, IL17RB, Cytokinerceptor-like4, IL-17RB, IL17BR, IL-17receptorB, Interleukin-17Breceptor, EVI27, Interleukin-17receptorB, IL17Rh1, IL-17Rh1, IL-17receptorhomolog1                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1651 | Research Grade Anti-Human IL18/IL1F4 (AVTX-007)    | AVTX-007, AVTX007, AVTX007          | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IFN-gamma-inducingfactor, IL1F4, Interleukin-1gamma, IL-18, IL-1gamma, Interleukin-18, Interferongamma-inducingfactor, IGIF, IL18, Iboctadekin                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1652 | Research Grade Anti-Human IL18/IL1F4 (GSK 1070806) | GSK-1070806, GSK1070806, GSK1070806 | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 3.11mg/ml | Monoclonal | IFN-gamma-inducingfactor, IL1F4, Interleukin-1gamma, IL-18, IL-1gamma, Interleukin-18, Interferongamma-inducingfactor, IGIF, IL18, Iboctadekin                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1653 | Research Grade Anti-Human CD121a/IL1R1 (MEDI8968)  | MEDI8968                            | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL-1RT1, IL-1R-alpha, mIL-1R1, CD121a, IL-1R-1, sIL-1R1, IL1RT1, IL1R1, sIL-1R1, IL1R, CD121antigen-like family member A, Interleukin-1receptortypel, Interleukin-1receptoralpha, mIL-1R1, IL1RA, IL-1RT-1, Interleukin-1receptortype1, p80 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1654 | Research Grade Anti-Human IL1RAP (CAN10)           | CAN10                               | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 4.61mg/ml | Monoclonal | IL-1R3, C3orf13, Interleukin-1receptor3, Interleukin-1receptoraccessoryprotein, IL1RAP, IL-1R-3, IL-1receptoraccessoryprotein, IL1R3, IL-1RacP                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1655 | Research Grade Anti-Human IL1RAP (CSC012)        | CSC012                     | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL-1R3, C3orf13, Interleukin-1receptor3, Interleukin-1receptoraccessoryprotein, IL1RAP, IL-1R-3, IL-1receptoraccessoryprotein, IL1R3, IL-1RAcP                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1656 | Research Grade Anti-Human IL1A/IL1F1 (XB2001)    | XB2001                     | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL1F1, Interleukin-1alpha, IL1A, Hematopoietin-1, IL-1alpha                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1657 | Research Grade Anti-Human IL1B/IL1F2 (DLX2323)   | DLX2323                    | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Interleukin-1beta, IL1B, Catabolin, IL1F2, IL-1beta                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1658 | Research Grade Anti-Human IL1B/IL1F2 (CDP484)    | CDP484                     | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Interleukin-1beta, IL1B, Catabolin, IL1F2, IL-1beta                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1659 | Research Grade Anti-Human IL1B/IL1F2 (LY2189102) | LY2189102                  | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Interleukin-1beta, IL1B, Catabolin, IL1F2, IL-1beta                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1660 | Research Grade Anti-Human IL1B/IL1F2 (SK48-E26)  | SK48-E26, SK48E26,         | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Interleukin-1beta, IL1B, Catabolin, IL1F2, IL-1beta                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1661 | Research Grade Anti-Human IL2 (AU 007)           | AU-007, AU007, AU007       | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1662 | Research Grade Anti-Human IL2 (CUE101)           | CUE101                     | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1663 | Research Grade Anti-Human IL2 (MT204)            | MT204                      | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1664 | Research Grade Anti-Human IL2 (XmAb 564)         | XmAb-564, XmAb564, XmAb564 | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1665 | Research Grade Anti-Human IL21 (NNC-114-0005)    | NNC-114-0005, NNC-114-0005 | Human | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 2.35mg/ml | Monoclonal | IL-21, Interleukin-21, IL21, Za11                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1666 | Research Grade Anti-Human CD360/IL21R (ATR-107)  | ATR-107, ATR107, ATR107    | Human | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL21R, NILR, Interleukin-21receptor, IL-21R, IL-21receptor, CD360, Novelinterleukinreceptor                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1667 | Research Grade Anti-Human IL22RA1 (LP 0145)      | LP-0145, LP0145, LP0145    | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CRF2-9, IL-22RA1, IL22RA1, ZcytoR11, IL-22R-alpha-1, IL-22receptor subunit alpha-1, Cytokinereceptorclass-IImember9, Interleukin-22receptor subunit alpha-1, Cytokinereceptorfamily2member9, IL22R | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1668 | Research Grade Anti-Human IL22RA1 (F 652)             | F-652, F652, F652                | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CRF2-9, IL-22RA1, IL22RA1, ZcytoR11, IL-22R-alpha-1, IL-22receptor subunit alpha-1, Cytokinereceptorclass-IImember9, Interleukin-22receptor subunit alpha-1, Cytokinereceptorfamily2member9, IL22R       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1669 | Research Grade Anti-Human IL23A/IL-23p19 (MP196)      | MP196                            | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1670 | Research Grade Anti-Human IL23A/IL-23p19 (LY2525623)  | LY2525623                        | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1671 | Research Grade Anti-Human IL23A/IL-23p19 (BMS-986010) | BMS-986010, BMS986010            | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1672 | Research Grade Anti-Human IL23A/IL-23p19 (CNTO 4088)  | CNTO-4088, CNTO4088, CNTO4088    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1673 | Research Grade Anti-Human IL23A/IL-23p19 (FM303)      | FM303                            | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1674 | Research Grade Anti-Human IL23A/IL-23p19 (QX 004N)    | QX-004N, QX004N, QX004N          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1675 | Research Grade Anti-Human IL25/IL17E (ABM125)         | ABM125                           | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Interleukin-25, IL-25, IL17E, IL25, IL-17E, Interleukin-17E                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1676 | Research Grade Anti-Human CD122/IL2RB (Mik beta 1)    | Mik-beta-1, Mikbeta1, Mik-beta1  | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1.38mg/ml | Monoclonal | IL-2R subunit beta, Interleukin-15receptor subunit beta, IL2RB, IL-2receptor subunit beta, CD122, HighaffinityIL-2receptor subunit beta, p75, Interleukin-2receptor subunit beta, IL-2RB, p70-75, IL15RB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1677 | Research Grade Anti-Human CD132/IL2RG (REGN7257)      | REGN7257                         | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | p64, Interleukin-2receptor subunit gamma, gammaC, IL-2receptor subunit gamma, CD132, IL-2R subunit gamma, IL-2RG, IL2RG, Cytokinereceptorcommon subunit gamma                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1678 | Research Grade Anti-Human IL31 (BMS-981164)           | BMS-981164, BMS981164, BMS981164 | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1.17mg/ml | Monoclonal | IL-31, Interleukin-31, IL31                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1679 | Research Grade Anti-Human IL1RL2/IL-36R (REGN6490)    | REGN6490                         | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL1R-rp2, IL1RL2, IL1RRP2, IL-1Rrp2, IL-36receptor, Interleukin-1receptor-relatedprotein2, Interleukin-1receptor-like2, IL-36R                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1680 | Research Grade Anti-Human CD123/IL3RA (UCART123)      | UCART123                         | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL-3R subunit alpha, IL-3receptor subunit alpha, CD123, Interleukin-3receptor subunit alpha, IL3R, IL-3R-alpha, IL3RA, IL-3RA                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1681 | Research Grade Anti-Human CD123/IL3RA (CSL360)         | CSL360                  | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | IL-3R subunit alpha, IL-3receptor subunit alpha, CD123, Interleukin-3receptor subunit alpha, IL3R, IL-3R-alpha, IL3RA, IL-3RA                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1682 | Research Grade Anti-Human CD123/IL3RA (KHK2823)        | KHK2823                 | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | IL-3R subunit alpha, IL-3receptor subunit alpha, CD123, Interleukin-3receptor subunit alpha, IL3R, IL-3R-alpha, IL3RA, IL-3RA                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1683 | Research Grade Anti-Human CD123/IL3RA (SGN-CD123A)     | SGN-CD123A, SGNCD123A   | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | IL-3R subunit alpha, IL-3receptor subunit alpha, CD123, Interleukin-3receptor subunit alpha, IL3R, IL-3R-alpha, IL3RA, IL-3RA                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1684 | Research Grade Anti-Human CD123/IL3RA (SL-101)         | SL-101, SL101, SL101    | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | IL-3R subunit alpha, IL-3receptor subunit alpha, CD123, Interleukin-3receptor subunit alpha, IL3R, IL-3R-alpha, IL3RA, IL-3RA                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1685 | Research Grade Anti-Human CD124/IL4R/IL-4Rα (AMG 317)  | AMG-317, AMG317, AMG317 | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | IL-4RA, IL-4-binding protein , IL-4receptor subunit alpha, SolubleIL-4R-alpha, IL4-BP, IL4R, IL-4R subunit alpha, IL-4R-alpha, CD124, Interleukin-4receptor subunit alpha, IL4RA, SolubleIL-4receptor subunit alpha, sIL4Ralpha/prot | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1686 | Research Grade Anti-Human CD124/IL4R/IL-4Rα (QX 005N)  | QX-005N, QX005N, QX005N | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | IL-4RA, IL-4-binding protein , IL-4receptor subunit alpha, SolubleIL-4R-alpha, IL4-BP, IL4R, IL-4R subunit alpha, IL-4R-alpha, CD124, Interleukin-4receptor subunit alpha, IL4RA, SolubleIL-4receptor subunit alpha, sIL4Ralpha/prot | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1687 | Research Grade Anti-Human CD124/IL4R/IL-4Rα (BC 005)   | BC-005, BC005, BC005    | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | IL-4RA, IL-4-binding protein , IL-4receptor subunit alpha, SolubleIL-4R-alpha, IL4-BP, IL4R, IL-4R subunit alpha, IL-4R-alpha, CD124, Interleukin-4receptor subunit alpha, IL4RA, SolubleIL-4receptor subunit alpha, sIL4Ralpha/prot | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1688 | Research Grade Anti-Human CD124/IL4R/IL-4Rα (CM310)    | CM310                   | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | IL-4RA, IL-4-binding protein , IL-4receptor subunit alpha, SolubleIL-4R-alpha, IL4-BP, IL4R, IL-4R subunit alpha, IL-4R-alpha, CD124, Interleukin-4receptor subunit alpha, IL4RA, SolubleIL-4receptor subunit alpha, sIL4Ralpha/prot | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1689 | Research Grade Anti-Human CD124/IL4R/IL-4Rα (MEDI2045) | MEDI2045                | Human | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 0.7mg/ml | Monoclonal | IL-4RA, IL-4-binding protein , IL-4receptor subunit alpha, SolubleIL-4R-alpha, IL4-BP, IL4R, IL-4R subunit alpha, IL-4R-alpha, CD124, Interleukin-4receptor subunit alpha, IL4RA, SolubleIL-4receptor subunit alpha, sIL4Ralpha/prot | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                |                                     |       |     |       |                   |        |            |                                                                                                                                                                                                                                      |                                                     |                 |
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| WM-BIS1690 | Research Grade Anti-Human CD124/IL4R/IL-4R $\alpha$ (MEDI9314) | MEDI9314                            | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-4RA, IL-4-binding protein , IL-4receptor subunit alpha, SolubleIL-4R-alpha, IL4-BP, IL4R, IL-4R subunit alpha, IL-4R-alpha, CD124, Interleukin-4receptor subunit alpha, IL4RA, SolubleIL-4receptor subunit alpha, sIL4Ralpha/prot | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1691 | Research Grade Anti-Human CD124/IL4R/IL-4R $\alpha$ (PRS-060)  | PRS-060, PRS060, PRS060             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-4RA, IL-4-binding protein , IL-4receptor subunit alpha, SolubleIL-4R-alpha, IL4-BP, IL4R, IL-4R subunit alpha, IL-4R-alpha, CD124, Interleukin-4receptor subunit alpha, IL4RA, SolubleIL-4receptor subunit alpha, sIL4Ralpha/prot | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1692 | Research Grade Anti-Human IL6 (FM101)                          | FM101                               | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1693 | Research Grade Anti-Human IL6 (SK2)                            | SK2                                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1694 | Research Grade Anti-Human IL6 (MH166)                          | MH166                               | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1695 | Research Grade Anti-Human IL6 (FB704A)                         | FB704A                              | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1696 | Research Grade Anti-Human IL6 (OPR-003)                        | OPR-003, OPR003, OPR003             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1697 | Research Grade Anti-Human IL6 (CNTO 345)                       | CNTO-345, CNTO345, CNTO345          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1698 | Research Grade Anti-Human IL6 (PF-04236921)                    | PF-04236921, PF04236921, PF04236921 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1699 | Research Grade Anti-Human IL6 (EBI-031)                        | EBI-031, EBI031, EBI031             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                        |                            |       |            |       |                   |           |            |                                                                                                                                                                     |                                                     |                 |
|------------|--------------------------------------------------------|----------------------------|-------|------------|-------|-------------------|-----------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1700 | Research Grade Anti-Human IL6 (WBP 216)                | WBP-216, WBP216, WBP216    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1701 | Research Grade Anti-Human CD126/IL6R/IL-6RA (PM-1)     | PM-1, PM1, PM1             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | sIL6R, Interleukin-6receptor subunit alpha, CD126, IL-6R1, IL-6R subunit alpha, Membraneglycoprotein80, gp80, IL6R, IL-6RA, IL-6receptor subunit alpha, IL-6R-alpha | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1702 | Research Grade Anti-Human CD126/IL6R/IL-6RA (BOW070)   | BOW070                     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | sIL6R, Interleukin-6receptor subunit alpha, CD126, IL-6R1, IL-6R subunit alpha, Membraneglycoprotein80, gp80, IL6R, IL-6RA, IL-6receptor subunit alpha, IL-6R-alpha | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1703 | Research Grade Anti-Human CD126/IL6R/IL-6RA (MSB11456) | MSB11456                   | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | sIL6R, Interleukin-6receptor subunit alpha, CD126, IL-6R1, IL-6R subunit alpha, Membraneglycoprotein80, gp80, IL6R, IL-6RA, IL-6receptor subunit alpha, IL-6R-alpha | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1704 | Research Grade Anti-Human CD220/INSR (AGT-182)         | AGT-182, AGT182, AGT182    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | INSR, IR, CD220, Insulinreceptor                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1705 | Research Grade Anti-Human CD220/INSR (IRAB-B)          | IRAB-B, IRABB, IRABB       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | INSR, IR, CD220, Insulinreceptor                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1706 | Research Grade Anti-Human CD220/INSR (XOMA 129)        | XOMA-129, XOMA129, XOMA129 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | INSR, IR, CD220, Insulinreceptor                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1707 | Research Grade Anti-Human CD220/INSR (XOMA 358)        | XOMA-358, XOMA358, XOMA358 | Human | IgG2-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | INSR, IR, CD220, Insulinreceptor                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1708 | Research Grade Anti-Human ITGB6 (SGN-B6A)              | SGN-B6A, SGNB6A, SGNB6A    | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 2.35mg/ml | Monoclonal | ITGB6, Integrinbeta-6                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1709 | Research Grade Anti-Human KAAG1 (ADCT-901)             | ADCT-901, ADCT901, ADCT901 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | RU2AS, Kidney-associated antigen 1, KAAG1, RU2antisensegeneprotein                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1710 | Research Grade Anti-Human KAAG1 (AB-3D3)               | AB-3D3, AB3D3, AB3D3       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | RU2AS, Kidney-associated antigen 1, KAAG1, RU2antisensegeneprotein                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1711 | Research Grade Anti-Human KAAG1 Antibody (AB-3A4)      | AB-3A4, AB3A4, AB3A4       | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1.17mg/ml | Monoclonal | RU2AS, Kidney-associated antigen 1, KAAG1, RU2antisensegeneprotein                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                   |                            |       |            |       |                   |           |            |                                                                                                                                                                                                    |                                                     |                 |
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| WM-BIS1712 | Research Grade Anti-Human CD117/KIT (NN2101)      | NN2101                     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Mast/stemcell growth factor receptorKit, p145c- Protein A/G purified from cell culture supernatant.                                                                                                | Mammalian Cells                                     |                 |
| WM-BIS1713 | Research Grade Anti-Human CD117/KIT (MGTA 117)    | MGTA-117, MGTA117, MGTA117 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Mast/stemcell growth factor receptorKit, p145c- Protein A/G purified from cell culture supernatant.                                                                                                | Mammalian Cells                                     |                 |
| WM-BIS1714 | Research Grade Anti-Human CD117/KIT (LOP628)      | LOP628                     | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 2.23mg/ml | Monoclonal | Mast/stemcell growth factor receptorKit, p145c- Protein A/G purified from cell culture supernatant.                                                                                                | Mammalian Cells                                     |                 |
| WM-BIS1715 | Research Grade Anti-Human KLRG1 (ABC008)          | ABC008                     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Mastcellfunction-associated antigen , Killerlectin-likereceptorsubfamilyGmember1, C-typelectindomainfamily15memberA, MAFA, CLEC15A, KLRG1, MAFA-likereceptor, ITIM-containingreceptorMAFA-L, MAFAL | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1716 | Research Grade Anti-Human KLRG1 (ABC015)          | ABC015                     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Mastcellfunction-associated antigen , Killerlectin-likereceptorsubfamilyGmember1, C-typelectindomainfamily15memberA, MAFA, CLEC15A, KLRG1, MAFA-likereceptor, ITIM-containingreceptorMAFA-L, MAFAL | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1717 | Research Grade Anti-Human CD171/L1CAM (JCAR023)   | JCAR023                    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CAML1, NeuralcelladhesionmoleculeL1, NCAM-L1, N-CAM-L1, CD171, MIC5, L1CAM                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1718 | Research Grade Anti-Human CD223/LAG3 (INCAGN2385) | INCAGN2385                 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1719 | Research Grade Anti-Human CD223/LAG3 (AM0003)     | AM0003                     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1720 | Research Grade Anti-Human CD223/LAG3 (AVA-017)    | AVA-017, AVA017, AVA017    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1721 | Research Grade Anti-Human CD223/LAG3 (DNV3)       | DNV3                       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                    |                         |       |            |       |                   |           |            |                                                                                                                                                                  |                                                     |                 |
|------------|----------------------------------------------------|-------------------------|-------|------------|-------|-------------------|-----------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1722 | Research Grade Anti-Human CD223/LAG3 (IMP-701)     | IMP-701, IMP701, IMP701 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1723 | Research Grade Anti-Human CD223/LAG3 (ENUM006)     | ENUM006                 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1724 | Research Grade Anti-Human CD223/LAG3 (GSK2831781)  | GSK2831781              | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1725 | Research Grade Anti-Human CD223/LAG3 (IMP761)      | IMP761                  | Human | IgG4-kappa | Human | 0.01M PBS, pH7.4. | 2.95mg/ml | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1726 | Research Grade Anti-Human CD223/LAG3 (KL-A289)     | KL-A289, KLA289, KLA289 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1727 | Research Grade Anti-Human CD223/LAG3 (MLB102)      | MLB102                  | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1728 | Research Grade Anti-Human CD223/LAG3 (Sym022)      | Sym022                  | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1729 | Research Grade Anti-Human CD305/LAIR1 (IO 106)     | IO-106, IO106, IO106    | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 0.83mg/ml | Monoclonal | Leukocyte-associatedimmunoglobulin-likereceptor1, LAIR-1, hLAIR1, LAIR1, CD305                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1730 | Research Grade Anti-Human CD305/LAIR1 (NGM438)     | NGM438                  | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Leukocyte-associatedimmunoglobulin-likereceptor1, LAIR-1, hLAIR1, LAIR1, CD305                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1731 | Research Grade Anti-Human CD107a/LAMP1 (SAR428926) | SAR428926               | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | LAMP1, Lysosome-associatedmembraneprotein1, CD107antigen-like family member A, CD107a, LAMP-1, Lysosome-associatedmembraneglycoprotein1                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1732 | Research Grade Anti-Human LGR5 (BNC101)            | BNC101                  | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | G-proteincoupledreceptor49, G-proteincoupledreceptorHG38, LGR5, GPR67, GPR49, G-proteincoupledreceptor67, Leucine-richrepeat-containingG-proteincoupledreceptor5 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1733 | Research Grade Anti-Human LIF (MSC-1)              | MSC-1, MSC1, MSC1       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Emfilermin, Dfactor, HILDA, LIF, MLPLI, Melanoma-derivedLPLinhibitor, Leukemiaiainhibitoryfactor, Differentiation-stimulating factor                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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|------------|-----------------------------------------------------------------|----------------------------|-------|------------|----------|-------------------|-----------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1734 | Research Grade Anti-Human CD85j/LILRB1 (AGEN1571)               | AGEN1571                   | Human | IgG1-kappa | Human    | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | LIR1, Immunoglobulin-liketranscript2, MIR7, CD85antigen-like family member J, Monocyte/macrophageimmunoglobulin-likereceptor7, ILT-2, Leukocyteimmunoglobulin-likereceptorsubfamilyBmember1, LIR-1, CD85j, ILT2, LILRB1, MIR-7, Leukocyteimmunoglobulin-likereceptor1    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1735 | Research Grade Anti-Human CD85d/LILRB2/ILT4 (ATG 032)           | ATG-032, ATG032, ATG032    | Human | IgG        | Human    | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD85antigen-like family member D, Monocyte/macrophageimmunoglobulin-likereceptor10, MIR-10, ILT4, LIR-2, ILT-4, Immunoglobulin-liketranscript4, MIR10, CD85d, Leukocyteimmunoglobulin-likereceptorsubfamilyBmember2, Leukocyteimmunoglobulin-likereceptor2, LIR2, LILRB2 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1736 | Research Grade Anti-Human CD85k/LILRB4/ILT3 (BND-35)            | BND-35, BND35, BND35       | Human | IgG        | Human    | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD85antigen-like family member K, LIR-5, Leukocyteimmunoglobulin-likereceptor5, ILT3, ILT-3, Immunoglobulin-liketranscript3, LILRB4, CD85k, Leukocyteimmunoglobulin-likereceptorsubfamilyBmember4, Monocyteteinhibitorv receptorHM18, LIR5                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1737 | Research Grade Anti-Human CD85k/LILRB4/ILT3 (TRX385)            | TRX385                     | Human | IgG        | Human    | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD85antigen-like family member K, LIR-5, Leukocyteimmunoglobulin-likereceptor5, ILT3, ILT-3, Immunoglobulin-liketranscript3, LILRB4, CD85k, Leukocyteimmunoglobulin-likereceptorsubfamilyBmember4, Monocyteteinhibitorv receptorHM18, LIR5                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1738 | Research Grade Anti-Human CLEC2D/OCIL/LLT1 (ZM008)              | ZM008                      | Human | IgG        | Human    | 0.01M PBS, pH7.4. | 2.22mg/ml | Monoclonal | CLAX, C-typelectindomainfamily2memberD, Osteoclastinhibitorylectin, CLEC2D, Lectin-liketranscript1, Lectin-likeNKcellreceptor, OCIL, LLT-1, LLT1                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1739 | Research Grade Anti-LPA/Lysophosphatidic acid Antibody (LT3015) | LT3015                     | Human | IgG1-kappa | General  | 0.01M PBS, pH7.4. | 3.21mg/ml | Monoclonal | Apolipoprotein(a), LPA, Lp(a), Apo(a)                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1740 | Research Grade Anti-Bacteria LPS (IMM-124E)                     | IMM-124E, IMM124E, IMM124E | Human | IgG        | Bacteria | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | LPS                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1741 | Research Grade Anti-Human LRP6 (GSK3178022)                     | GSK3178022                 | Human | IgG1-kappa | Human    | 0.01M PBS, pH7.4. | 2.6mg/ml  | Monoclonal | LRP6, LRP-6, Low-densitylipoproteinreceptor-relatedprotein6                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1742 | Research Grade Anti-Human LY6E/SCA-2 (RG 7841)           | RG-7841, RG7841, RG7841          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SCA-2, TSA-1, 9804, Retinoicacid-inducedgeneEprotein, TSA1, lymphocyte antigen 6E, Ly-6E, Stemcellantigen2, Thymicsharedantigen1, SCA2, RIGE, LY6E, RIG-E | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1743 | Research Grade Anti-Human CD205/LY75 (OX-002)            | OX-002, OX002, OX002             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | DEC-205, CLEC13B, gp200-MR6, LY75, C-typelectindomainfamily13memberB, Ly-75, lymphocyte antigen 75, CD205                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1744 | Research Grade Anti-Human MASP2 (CM338)                  | CM338                            | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Mannan-bindinglectinserineprotease2, Mannose-binding protein - associatedserineprotease2, MASP-2, MBL-associatedserineprotease2, MASP2                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1745 | Research Grade Anti-Human CD115/CSF1R Antibody (AMG 820) | AMG-820, AMG820, AMG820          | Human | IgG2       | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD115, CSF-1receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogenec-Fms, macrophage colony-stimulating factor1receptor, CSF-1R, FMS                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1746 | Research Grade Anti-Human CSF1/M-CSF (PD-0360324)        | PD-0360324, PD0360324, PD0360324 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CSF1, macrophage colony-stimulating factor1, CSF-1, Lanimostim, M-CSF, MCSF                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1747 | Research Grade Anti-Human MDM2 (NMC-001)                 | NMC-001, NMC001, NMC001          | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | MDM2, Hdm2, p53-binding protein Mdm2, E3ubiquitin-proteinligaseMdm2, RING-typeE3ubiquitintransferaseMdm2, Doubleminute2protein, OncoproteinMdm2           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1748 | Research Grade Anti-Human MDM2 (OM-301)                  | OM-301, OM301, OM301             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | MDM2, Hdm2, p53-binding protein Mdm2, E3ubiquitin-proteinligaseMdm2, RING-typeE3ubiquitintransferaseMdm2, Doubleminute2protein, OncoproteinMdm2           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1749 | Research Grade Anti-Human MSLN/Mesothelin (BAY 94-9392)  | BAY94-9392, BAY94-9392           | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CAK1antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiatingfactor, MPF                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1750 | Research Grade Anti-Human MSLN/Mesothelin (BMS 986148)   | BMS-986148, BMS986148, BMS986148 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 2.23mg/ml | Monoclonal | CAK1antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiatingfactor, MPF                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1751 | Research Grade Anti-Human MSLN/Mesothelin (LMB-100)      | LMB-100, LMB100, LMB100          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CAK1antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiatingfactor, MPF                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1752 | Research Grade Anti-Human MSLN/Mesothelin (RC 88)        | RC-88, RC88, RC88                | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CAK1antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiatingfactor, MPF                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1753 | Research Grade Anti-Human MSLN/Mesothelin (RG7600)       | RG7600                           | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CAK1antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiatingfactor, MPF                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                   |                                                                                    |       |     |       |                             |            |                                                                                                                                                                                                                                                                                                                                                                                                 |                                                           |                    |
|------------|---------------------------------------------------|------------------------------------------------------------------------------------|-------|-----|-------|-----------------------------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|--------------------|
| WM-BIS1754 | Research Grade Anti-Human<br>MMP14 (KD014)        | KD014, KD-014,<br>KD014, DX-2400,<br>DX2400, DX2400,<br>DX-2410, DX2410,<br>DX2410 | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | MT-MMP1, Matrixmetalloproteinase-14,<br>Membrane-type-matrixmetalloproteinase1,<br>Membrane-type-1matrixmetalloproteinase,<br>MMP14, MTMMP1, MT1-MMP, MMP-14,<br>MMP-X1, MT1MMP                                                                                                                                                                                                                 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS1755 | Research Grade Anti-Human<br>CD227/MUC1 (R1549)   | R1549                                                                              | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | PEMT, CA15-3, H23AG, Peanut-<br>reactiveurinarymucin, PEM, EMA,<br>Cancerantigen15-3, MUC-1, Episialin, MUC1-<br>CT, MUC1-beta, Tumor-associatedmucin,<br>CD227, Polymorphicepithelialmucin, KL-6,<br>MUC1-alpha, MUC1, PUM, KrebsvondenLungen-<br>6, MUC1-NT, Tumor-<br>associatedepithelialmembraneantigen, Mucin-<br>1, Breastcarcinoma-associated antigen DF3,<br>Carcinoma-associatedmucin | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS1756 | Research Grade Anti-Human<br>CD227/MUC1 (BTH1704) | BTH1704                                                                            | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | PEMT, CA15-3, H23AG, Peanut-<br>reactiveurinarymucin, PEM, EMA,<br>Cancerantigen15-3, MUC-1, Episialin, MUC1-<br>CT, MUC1-beta, Tumor-associatedmucin,<br>CD227, Polymorphicepithelialmucin, KL-6,<br>MUC1-alpha, MUC1, PUM, KrebsvondenLungen-<br>6, MUC1-NT, Tumor-<br>associatedepithelialmembraneantigen, Mucin-<br>1, Breastcarcinoma-associated antigen DF3,<br>Carcinoma-associatedmucin | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS1757 | Research Grade Anti-Human<br>CD227/MUC1 (TF10)    | TF10                                                                               | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | PEMT, CA15-3, H23AG, Peanut-<br>reactiveurinarymucin, PEM, EMA,<br>Cancerantigen15-3, MUC-1, Episialin, MUC1-<br>CT, MUC1-beta, Tumor-associatedmucin,<br>CD227, Polymorphicepithelialmucin, KL-6,<br>MUC1-alpha, MUC1, PUM, KrebsvondenLungen-<br>6, MUC1-NT, Tumor-<br>associatedepithelialmembraneantigen, Mucin-<br>1, Breastcarcinoma-associated antigen DF3,<br>Carcinoma-associatedmucin | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS1758 | Research Grade Anti-Human<br>CD227/MUC1 (AR20.5)  | AR20.5                                                                             | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | PEMT, CA15-3, H23AG, Peanut-<br>reactiveurinarymucin, PEM, EMA,<br>Cancerantigen15-3, MUC-1, Episialin, MUC1-<br>CT, MUC1-beta, Tumor-associatedmucin,<br>CD227, Polymorphicepithelialmucin, KL-6,<br>MUC1-alpha, MUC1, PUM, KrebsvondenLungen-<br>6, MUC1-NT, Tumor-<br>associatedepithelialmembraneantigen, Mucin-<br>1, Breastcarcinoma-associated antigen DF3,<br>Carcinoma-associatedmucin | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

|            |                                                       |                            |       |     |       |                   |        |            |                                                                                                                                                                                                                                                                                                                                                                 |                                                     |                 |
|------------|-------------------------------------------------------|----------------------------|-------|-----|-------|-------------------|--------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1759 | Research Grade Anti-Human CD227/MUC1 (TAB-004)        | TAB-004, TAB004, TAB004    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PEMT, CA15-3, H23AG, Peanut-reactiveurinarymucin, PEM, EMA, Cancerantigen15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associatedmucin, CD227, Polymorphicepithelialmucin, KL-6, MUC1-alpha, MUC1, PUM, KrebsvondenLungen-6, MUC1-NT, Tumor-associatedepithelialmembraneantigen, Mucin-1, Breastcarcinoma-associated antigen DF3, Carcinoma-associatedmucin | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1760 | Research Grade Anti-Human CD227/MUC1 (SPmAb2.1)       | SPmAb2.1                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PEMT, CA15-3, H23AG, Peanut-reactiveurinarymucin, PEM, EMA, Cancerantigen15-3, MUC-1, Episialin, MUC1-CT, MUC1-beta, Tumor-associatedmucin, CD227, Polymorphicepithelialmucin, KL-6, MUC1-alpha, MUC1, PUM, KrebsvondenLungen-6, MUC1-NT, Tumor-associatedepithelialmembraneantigen, Mucin-1, Breastcarcinoma-associated antigen DF3, Carcinoma-associatedmucin | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1761 | Research Grade Anti-Human CD279/PDCD1/PD1 (BAT 1308)  | BAT-1308, BAT1308, BAT1308 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1762 | Research Grade Anti-Human SLC34A2/NaPi2b (XMT-1592)   | XMT-1592, XMT1592, XMT1592 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Sodium/phosphatecotransporter2B, Na(+)-dependentphosphatecotransporter2B, Na(+)/Picotransporter2B, Sodium-dependentphosphatetransportprotein2B, NaPi3b, NaPi-2b, SLC34A2, Solutecarrierfamily34member2, Sodium-phosphatetransportprotein2B                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1763 | Research Grade Anti-Human NECTIN4/PVRL4 (SBT6290)     | SBT6290                    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | LNIR, NECTIN4, PRR4receptor-relatedprotein4, Nectincelladhesionmolecule4, IgsuperfamilyreceptorLNIR, Nectin-4, PVRL4                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1764 | Research Grade Anti-Human NGF/Beta-NGF (ABT-110)      | ABT-110, ABT110, ABT110    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Beta-nerve growth factor, NGFB, Beta-NGF, NGF                                                                                                                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1765 | Research Grade Anti-Human NGF/Beta-NGF (AS2886401-00) | AS2886401-00               | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Beta-nerve growth factor, NGFB, Beta-NGF, NGF                                                                                                                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1766 | Research Grade Anti-Human NGF/Beta-NGF (MEDI1912)     | MEDI1912                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Beta-nerve growth factor, NGFB, Beta-NGF, NGF                                                                                                                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                      |                                     |       |            |       |                   |        |            |                                                                                                                                                                                                                                                                                     |                                                     |                 |
|------------|------------------------------------------------------|-------------------------------------|-------|------------|-------|-------------------|--------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1767 | Research Grade Anti-Human NGF/Beta-NGF (MEDI-578)    | MEDI-578, MEDI578, MEDI578          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Beta-nerve growth factor, NGFB, Beta-NGF, NGF                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1768 | Research Grade Anti-Human NGF/Beta-NGF (MEDI 7352)   | MEDI-7352, MEDI7352, MEDI7352       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Beta-nerve growth factor, NGFB, Beta-NGF, NGF                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1769 | Research Grade Anti-Human NGF/Beta-NGF (CRB0089)     | CRB0089                             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Beta-nerve growth factor, NGFB, Beta-NGF, NGF                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1770 | Research Grade Anti-Human CD335/NCR1/NKp46 (BL-9020) | BL-9020, BL9020, BL9020             | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | LY94, Naturalcytotoxicitytriggeringreceptor1, Naturalkillercellp46-relatedprotein, NKcell-activatingreceptor, NK-p46, CD335, NKp46, NCR1, hNKp46, lymphocyte antigen 94homolog                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1771 | Research Grade Anti-Human NONO (PAT-LM1)             | PAT-LM1, PATLM1, PATLM1             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | 54kDanuclearRNA-andDNA-binding protein , NRB54, p54nrb, NMT55, NonOprotein, p54(nrb), 55kDanuclearprotein, NONO, DNA-bindingp52/p100complex, 52kDa subunit , Non-POUdomain-containingoctamer-binding protein                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1772 | Research Grade Anti-Human NOTCH1 (MAb604.107)        | MAb604.107                          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | hN1, TAN1, NEXT, NICD, Notch1, Neurogeniclocusnotchhomologprotein1, Translocation-associatednotchproteinTAN-1, NOTCH1                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1773 | Research Grade Anti-Human NOTCH3 (PF-06650808)       | PF-06650808, PF06650808, PF06650808 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Neurogeniclocusnotchhomologprotein3, NOTCH3, Notch3                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1774 | Research Grade Anti-Human NRG1/Neuregulin-1 (JK07)   | JK07                                | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Glialgrowthfactor, Neu differentiation factor , SMDF, Breastcancer cell differentiation factor p45, Pro-neuregulin-1, membrane-boundisoform, Acetylcholinereceptor-inducingactivity, ARIA, GGF, HRGA, Pro-NRG1, HGL, HRG, NDF, NRG1, Sensoryandmotorneuron-derivedfactor, Heregulin | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1775 | Research Grade Anti-Human CD304/NRP1 (ASP1948)       | ASP1948                             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascularendothelialcell growth factor 165receptor                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1776 | Research Grade Anti-Human CD73/NT5E (BMS-986179)     | BMS-986179, BMS986179, BMS986179    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1777 | Research Grade Anti-Human CD73/NT5E (BC010)          | BC010, BC-010, BC010                | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                            |                                     |       |            |       |                   |           |            |                                                                                                                                                                      |                                                     |                 |
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| WM-BIS1778 | Research Grade Anti-Human CD73/NT5E (JAB-BX102)            | JAB-BX102, JABBX102, JABBX102       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1779 | Research Grade Anti-Human OSM/Oncostatin-M (GSK315234)     | GSK315234                           | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 2.26mg/ml | Monoclonal | Oncostatin-M, OSM                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1780 | Research Grade Anti-Human OSM/Oncostatin-M (GSK 2330811)   | GSK-2330811, GSK2330811, GSK2330811 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 2.4mg/ml  | Monoclonal | Oncostatin-M, OSM                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1781 | Research Grade Anti-Human OPN/SPP1 (ASK8007)               | ASK8007                             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Osteopontin, BNSP, Uropontin, OPN, SPP-1, Secreted phosphoprotein1, Bonesialoprotein1, Nephropontin, Urinary stone protein, SPP1                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1782 | Research Grade Anti-Human CD134/TNFRSF4/OX40 (INCAGN1949)  | INCAGN1949                          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, tumor necrosis factor receptors super family member 4, TNFRSF4, OX40 receptor, CD134 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1783 | Research Grade Anti-Human CD134/TNFRSF4/OX40 (BAT6026)     | BAT6026                             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, tumor necrosis factor receptors super family member 4, TNFRSF4, OX40 receptor, CD134 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1784 | Research Grade Anti-Human CD134/TNFRSF4/OX40 (BMS 986178)  | BMS-986178, BMS986178, BMS986178    | Human | IgG1       | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, tumor necrosis factor receptors super family member 4, TNFRSF4, OX40 receptor, CD134 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1785 | Research Grade Anti-Human CD134/TNFRSF4/OX40 (INBRX-106)   | INBRX-106, INBRX106, INBRX106       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, tumor necrosis factor receptors super family member 4, TNFRSF4, OX40 receptor, CD134 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1786 | Research Grade Anti-Human CD134/TNFRSF4/OX40 (YH-002)      | YH-002, YH002, YH002                | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, tumor necrosis factor receptors super family member 4, TNFRSF4, OX40 receptor, CD134 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1787 | Research Grade Anti-Human CD134/TNFRSF4/OX40 (GSK 3174998) | GSK-3174998, GSK3174998, GSK3174998 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, tumor necrosis factor receptors super family member 4, TNFRSF4, OX40 receptor, CD134 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1788 | Research Grade Anti-Human CD134/TNFRSF4/OX40 (HFB301001)   | HFB301001                           | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, tumor necrosis factor receptors super family member 4, TNFRSF4, OX40 receptor, CD134 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1789 | Research Grade Anti-Human CD134/TNFRSF4/OX40 (MSB013)      | MSB013                              | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, tumor necrosis factor receptors super family member 4, TNFRSF4, OX40 receptor, CD134 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                          |                                           |           |            |       |                   |           |            |                                                                                                                                                                       |                                                     |                 |
|------------|----------------------------------------------------------|-------------------------------------------|-----------|------------|-------|-------------------|-----------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1790 | Research Grade Anti-Human CD134/TNFRSF4/OX40 (MEDI 6469) | MEDI-6469, MEDI6469, MEDI6469             | Human     | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ACT35antigen, TXGP1L, TAXtranscriptionally-activatedglycoprotein1receptor, tumor necrosis factorreceptorsuper family member 4, TNFRSF4, OX40Lreceptor, CD134          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1791 | Research Grade Anti-Human CD134/TNFRSF4/OX40 (ZL-1101)   | ZL-1101, ZL1101, ZL1101                   | Human     | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ACT35antigen, TXGP1L, TAXtranscriptionally-activatedglycoprotein1receptor, tumor necrosis factorreceptorsuper family member 4, TNFRSF4, OX40Lreceptor, CD134          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1792 | Research Grade Anti-Human SERPINE1/PAI-1 (CT140)         | CT140                                     | Human     | IgG4-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | PLANH1, Endothelialplasminogenactivatorinhibitor, SERPINE1, Plasminogenactivatorinhibitor1, PAI1, PAI, PAI-1, SerpinE1                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1793 | Research Grade Anti-Human SERPINE1/PAI-1 (MEDI-579)      | MEDI-579, MEDI579, MEDI579                | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | PLANH1, Endothelialplasminogenactivatorinhibitor, SERPINE1, Plasminogenactivatorinhibitor1, PAI1, PAI, PAI-1, SerpinE1                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1794 | Research Grade Anti-Human CDH3/P-cadherin (FF-21101)     | FF-21101(90Y), FF21101(90Y), FF21101(90Y) | Human     | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1.15mg/ml | Monoclonal | Placentalcadherin, CDH3, Cadherin-3, P-cadherin, CDHP                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1795 | Research Grade Anti-Human CDH3/P-cadherin (PCA062)       | PCA062                                    | Human     | IgG1       | Human | 0.01M PBS, pH7.4. | 2.04mg/ml | Monoclonal | Placentalcadherin, CDH3, Cadherin-3, P-cadherin, CDHP                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1796 | Research Grade Anti-Human CDH3/P-cadherin (PF-03732010)  | PF-03732010, PF03732010, PF03732010       | Human     | IgG1       | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Placentalcadherin, CDH3, Cadherin-3, P-cadherin, CDHP                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1797 | Research Grade Anti-Human PCSK9 (ALD306)                 | ALD306                                    | Human     | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | pro proteinconvertasesubtilisin/kexintype9, Subtilisin/kexin-likeproteasePC9, NARC-1, PC9, pro proteinconvertase9, Neuralapoptosis-regulatedconvertase1, NARC1, PCSK9 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1798 | Research Grade Anti-Human PCSK9 (GM-0023)                | GM-0023, GM0023, GM0023                   | Human     | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | pro proteinconvertasesubtilisin/kexintype9, Subtilisin/kexin-likeproteasePC9, NARC-1, PC9, pro proteinconvertase9, Neuralapoptosis-regulatedconvertase1, NARC1, PCSK9 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1799 | Research Grade Anti-Human PCSK9 (RG7652)                 | RG7652                                    | Human     | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | pro proteinconvertasesubtilisin/kexintype9, Subtilisin/kexin-likeproteasePC9, NARC-1, PC9, pro proteinconvertase9, Neuralapoptosis-regulatedconvertase1, NARC1, PCSK9 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1800 | Research Grade Anti-Human PCSK9 (MLB301)                 | MLB301                                    | Human     | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | pro proteinconvertasesubtilisin/kexintype9, Subtilisin/kexin-likeproteasePC9, NARC-1, PC9, pro proteinconvertase9, Neuralapoptosis-regulatedconvertase1, NARC1, PCSK9 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                       |                               |       |            |       |                   |        |            |                                                                                                                                                                       |                                                     |                 |
|------------|-------------------------------------------------------|-------------------------------|-------|------------|-------|-------------------|--------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1801 | Research Grade Anti-Human PCSK9 (MEDI4166)            | MEDI4166                      | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | pro proteinconvertasesubtilisin/kexintype9, Subtilisin/kexin-likeproteasePC9, NARC-1, PC9, pro proteinconvertase9, Neuralapoptosis-regulatedconvertase1, NARC1, PCSK9 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1802 | Research Grade Anti-Human PCSK9 (S092)                | S092                          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | pro proteinconvertasesubtilisin/kexintype9, Subtilisin/kexin-likeproteasePC9, NARC-1, PC9, pro proteinconvertase9, Neuralapoptosis-regulatedconvertase1, NARC1, PCSK9 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1803 | Research Grade Anti-Human PCSK9 (B1655)               | B1655                         | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | pro proteinconvertasesubtilisin/kexintype9, Subtilisin/kexin-likeproteasePC9, NARC-1, PC9, pro proteinconvertase9, Neuralapoptosis-regulatedconvertase1, NARC1, PCSK9 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1804 | Research Grade Anti-Human CD279/PDCD1/PD1 (AMP 224)   | AMP-224, AMP224               | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1805 | Research Grade Anti-Human CD279/PDCD1/PD1 (AMP-514)   | AMP-514, AMP514               | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1806 | Research Grade Anti-Human CD279/PDCD1/PD1 (CC-90006)  | CC-90006, CC90006             | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1807 | Research Grade Anti-Human CD279/PDCD1/PD1 (AM0001)    | AM0001                        | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1808 | Research Grade Anti-Human CD279/PDCD1/PD1 (BAT1306)   | BAT1306                       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1809 | Research Grade Anti-Human CD279/PDCD1/PD1 (GNR-051)   | GNR-051, GNR051               | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1810 | Research Grade Anti-Human CD279/PDCD1/PD1 (LZM009)    | LZM009                        | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1811 | Research Grade Anti-Human CD279/PDCD1/PD1 (LVGN3616)  | LVGN3616                      | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1812 | Research Grade Anti-Human CD279/PDCD1/PD1 (MW11-h317) | MW11-h317, MW11h317, MW11h317 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1813 | Research Grade Anti-Human CD279/PDCD1/PD1 (RTX-002)   | RTX-002, RTX002, RTX002       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1814 | Research Grade Anti-Human CD279/PDCD1/PD1 (STI-1110) | STI-1110, STI1110, STI1110 | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1815 | Research Grade Anti-Human CD279/PDCD1/PD1 (STT-002)  | STT-002, STT002, STT002    | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1816 | Research Grade Anti-Human CD279/PDCD1/PD1 (SG001)    | SG001                      | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1817 | Research Grade Anti-Human CD279/PDCD1/PD1 (Sym021)   | Sym021                     | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1818 | Research Grade Anti-Human PDGFB (MOR-8457)           | MOR-8457, MOR8457, MOR8457 | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | PDGF-2, Proto-oncogenec-Sis, PDGF2, SIS, Platelet-derived growth factorBchain, PDGFB, Becaplermin, Platelet-derived growth factorbetapolypeptide, Platelet-derived growth factor subunit B, PDGF subunit B                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1819 | Research Grade Anti-Human CD140b/PDGFRB (BOT1711)    | BOT1711                    | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Beta-typeplatelet-derived growth factorreceptor, Betaplatelet-derived growth factorreceptor, CD140b, Platelet-derived growth factorreceptor1, PDGFRB, PDGF-R-beta, Platelet-derived growth factorreceptorbeta, CD140antigen-like family member B, PDGFR-1, PDGFR1, PDGFR-beta, PDGFR | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1820 | Research Grade Anti-Human CD140b/PDGFRB (IMC-2C5)    | IMC-2C5, IMC2C5, IMC2C5    | Human | IgG4 | Human | 0.01M PBS, pH7.4. | 1.73mg/ml | Monoclonal | Beta-typeplatelet-derived growth factorreceptor, Betaplatelet-derived growth factorreceptor, CD140b, Platelet-derived growth factorreceptor1, PDGFRB, PDGF-R-beta, Platelet-derived growth factorreceptorbeta, CD140antigen-like family member B, PDGFR-1, PDGFR1, PDGFR-beta, PDGFR | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1821 | Research Grade Anti-Human CD274/PD-L1/B7-H1 (ABM101) | ABM101                     | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1822 | Research Grade Anti-Human CD274/PD-L1/B7-H1 (MX001)  | MX001                      | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1823 | Research Grade Anti-Human CD274/PD-L1/B7-H1 (APL 502)  | APL-502, APL502, APL502    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1824 | Research Grade Anti-Human CD274/PD-L1/B7-H1 (CBT-502)  | CBT-502, CBT502, CBT502    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1825 | Research Grade Anti-Human CD274/PD-L1/B7-H1 (GR1405)   | GR1405                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1826 | Research Grade Anti-Human CD274/PD-L1/B7-H1 (PDL-GEX)  | PDL-GEX, PDLGEX, PDLGEX    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1827 | Research Grade Anti-Human CD274/PD-L1/B7-H1 (IMC-001)  | IMC-001, IMC001, IMC001    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1828 | Research Grade Anti-Human CD274/PD-L1/B7-H1 (IMM25011) | IMM25011                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1829 | Research Grade Anti-Human CD274/PD-L1/B7-H1 (NM-01)    | NM-01, NM01, NM01          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1830 | Research Grade Anti-Human CD274/PD-L1/B7-H1 (MDX-1105) | MDX-1105, MDX1105, MDX1105 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1831 | Research Grade Anti-Human CD274/PD-L1/B7-H1 (FAZ053)   | FAZ053                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                        |                                        |       |            |       |                   |        |            |                                                                                                                                             |                                                     |                 |
|------------|--------------------------------------------------------|----------------------------------------|-------|------------|-------|-------------------|--------|------------|---------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1832 | Research Grade Anti-Human CD274/PD-L1/B7-H1 (SGNPDL1V) | SGNPDL1V                               | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1833 | Research Grade Anti-Human CD274/PD-L1/B7-H1 (STT-001)  | STT-001, STT001                        | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1834 | Research Grade Anti-Human PODXL (MAI1738)              | MAI1738                                | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PCLP1, Podocalyxin-likeprotein1, GCTM-2antigen, Gp200, PODXL, Podocalyxin, PC, PCLP, PCLP-1                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1835 | Research Grade Anti-Human PRAME (GSK 2302032A)         | GSK-2302032A, GSK2302032A, GSK2302032A | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Opa-interactingprotein4, Preferentiallyexpressedantigenofmelanoma, MAPE, OIP-4, Melanomaantigenpreferentiallyexpressedintumors, PRAME, OIP4 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1836 | Research Grade Anti-Human PRLR (ABBV-176)              | ABBV-176, ABBV176, ABBV176             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PRLR, PRL-R, Prolactinreceptor                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1837 | Research Grade Anti-Human PRLR (BAY 1158061)           | BAY-1158061, BAY1158061, BAY1158061    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PRLR, PRL-R, Prolactinreceptor                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1838 | Research Grade Anti-Human PRLR (REGN2878-DM1)          | REGN2878-DM1, REGN2878DM1, REGN2878DM1 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PRLR, PRL-R, Prolactinreceptor                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1839 | Research Grade Anti-Human PRLR (XOMA 213)              | XOMA-213, XOMA213, XOMA213             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PRLR, PRL-R, Prolactinreceptor                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1840 | Research Grade Anti-Human PSCA (AGS-1C4D4)             | AGS-1C4D4, AGS1C4D4, AGS1C4D4          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Prostatestemcellantigen, PSCA                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1841 | Research Grade Anti-Human PSCA (BPX-601)               | BPX-601, BPX601, BPX601                | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Prostatestemcellantigen, PSCA                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1842 | Research Grade Anti-Human PSCA (GEM 3 PSCA)            | GEM-3-PSCA, GEM3PSCA, GEM3PSCA         | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Prostatestemcellantigen, PSCA                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                     |                                        |       |            |                       |                   |        |            |                                                                                                                                                                                                                                                                                                                                                                                       |                                                     |                 |
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| WM-BIS1843 | Research Grade Anti-Human FOLH1/PSMA (MEDI3726)     | MEDI3726                               | Human | IgG        | Human                 | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | NAALAD1, Prostate-specificmembraneantigen, NAALADaseI, PSMA, PSM, Pteroylpoly-gamma-glutamatecarboxypeptidase, Glutamatecarboxypeptidase2, N-acetylated-alpha-linkedacidicdiptidaseI, GlutamatecarboxypeptidaselI, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamatecarboxypeptidase, Folatehydrolase1, GCPII, Membraneglutamatecarboxypeptidase, Cellgrowth-inhibitinggene27protein, mGCP | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1844 | Research Grade Anti-Human FOLH1/PSMA (ARX517)       | ARX517                                 | Human | IgG        | Human                 | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | NAALAD1, Prostate-specificmembraneantigen, NAALADaseI, PSMA, PSM, Pteroylpoly-gamma-glutamatecarboxypeptidase, Glutamatecarboxypeptidase2, N-acetylated-alpha-linkedacidicdiptidaseI, GlutamatecarboxypeptidaselI, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamatecarboxypeptidase, Folatehydrolase1, GCPII, Membraneglutamatecarboxypeptidase, Cellgrowth-inhibitinggene27protein, mGCP | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1845 | Research Grade Anti-Human TM4SF1/M3S1 (AGX-A07)     | AGX-A07, AGXA07                        | Human | IgG1       | Human                 | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | M3S1, Tumor-associated antigen L6, TAAL6, Membranecomponentchromosome3surfacemarker1, TM4SF1, Transmembrane4L6 family member 1                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1846 | Research Grade Anti-SARS-CoV-2 RBD (S2M11)          |                                        | Human | IgG1-kappa | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1847 | Research Grade Anti-Human FOLH1/PSMA (MDX1201-A488) | MDX1201-A488, MDX1201A488, MDX1201A488 | Human | IgG        | Human                 | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | NAALAD1, Prostate-specificmembraneantigen, NAALADaseI, PSMA, PSM, Pteroylpoly-gamma-glutamatecarboxypeptidase, Glutamatecarboxypeptidase2, N-acetylated-alpha-linkedacidicdiptidaseI, GlutamatecarboxypeptidaselI, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamatecarboxypeptidase, Folatehydrolase1, GCPII, Membraneglutamatecarboxypeptidase, Cellgrowth-inhibitinggene27protein, mGCP | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS1848 | Research Grade Anti-Human FOLH1/PSMA (MLN2704)           | MLN2704                    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | NAALAD1, Prostate-specificmembraneantigen, NAALADaseI, PSMA, PSM, Pteroylpoly-gamma-glutamatecarboxypeptidase, Glutamatecarboxypeptidase2, N-acetylated-alpha-linkedacidicdipeptidaseI, GlutamatecarboxypeptidaseII, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamatecarboxypeptidase, Folatehydrolase1, GCPII, Membraneglutamatecarboxypeptidase, Cellgrowth-inhibitinggene27protein, mGCP | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1849 | Research Grade Anti-Human FOLH1/PSMA (TLX592)            | TLX592                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | NAALAD1, Prostate-specificmembraneantigen, NAALADaseI, PSMA, PSM, Pteroylpoly-gamma-glutamatecarboxypeptidase, Glutamatecarboxypeptidase2, N-acetylated-alpha-linkedacidicdipeptidaseI, GlutamatecarboxypeptidaseII, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamatecarboxypeptidase, Folatehydrolase1, GCPII, Membraneglutamatecarboxypeptidase, Cellgrowth-inhibitinggene27protein, mGCP | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1850 | Research Grade Anti-Human PTH (ABX-PTH)                  | ABX-PTH, ABXPPTH, ABXPPTH  | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Parathyroidhormone, Parathormone, PTH, Parathyrin                                                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1851 | Research Grade Anti-Human CD112R/PVRIG (COM701)          | COM701                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 2.27mg/ml | Monoclonal | C7orf15, CD112R, CD112receptorreceptor-relatedimmunoglobulindomain-containing protein , PVRIG, TransmembraneproteinPVRIG                                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1852 | Research Grade Anti-Human CD254/RANKL/TNFSF11 (ALX-0141) | ALX-0141, ALX0141, ALX0141 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ODF, TNF-relatedactivation-inducedcytokine, Osteoclast differentiation factor , TNFSF11, TRANCE, Osteoprotegerinligand, RANKL, tumor necrosis factor ligand superfamily member 11, Receptoractivatorofnuclearfactorkappa-Bligand, CD254, OPGL                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1853 | Research Grade Anti-Human CD254/RANKL/TNFSF11 (GB223)    | GB223                      | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ODF, TNF-relatedactivation-inducedcytokine, Osteoclast differentiation factor , TNFSF11, TRANCE, Osteoprotegerinligand, RANKL, tumor necrosis factor ligand superfamily member 11, Receptoractivatorofnuclearfactorkappa-Bligand, CD254, OPGL                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                          |                            |       |     |       |                   |        |            |                                                                                                                                                                                                                                               |                                                     |                 |
|------------|----------------------------------------------------------|----------------------------|-------|-----|-------|-------------------|--------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1854 | Research Grade Anti-Human CD254/RANKL/TNFSF11 (JHL1266)  | JHL1266                    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ODF, TNF-relatedactivation-inducedcytokine, Osteoclast differentiation factor , TNFSF11, TRANCE, Osteoprotegerinligand, RANKL, tumor necrosis factor ligand superfamily member 11, Receptoractivatorofnuclearfactorkappa-Bligand, CD254, OPGL | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1855 | Research Grade Anti-Human CD254/RANKL/TNFSF11 (MW032)    | MW032                      | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ODF, TNF-relatedactivation-inducedcytokine, Osteoclast differentiation factor , TNFSF11, TRANCE, Osteoprotegerinligand, RANKL, tumor necrosis factor ligand superfamily member 11, Receptoractivatorofnuclearfactorkappa-Bligand, CD254, OPGL | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1856 | Research Grade Anti-Human CD254/RANKL/TNFSF11 (ONS-4010) | ONS-4010, ONS4010, ONS4010 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ODF, TNF-relatedactivation-inducedcytokine, Osteoclast differentiation factor , TNFSF11, TRANCE, Osteoprotegerinligand, RANKL, tumor necrosis factor ligand superfamily member 11, Receptoractivatorofnuclearfactorkappa-Bligand, CD254, OPGL | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1857 | Research Grade Anti-Human CCL5/RANTES (NI-0701)          | NI-0701, NI0701, NI0701    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TCP228, C-Cmotifchemokine5, CCL5, Tcell-specific protein P228, D17S136E, Small-induciblecytokineA5, SIS-delta, SCYA5, T-cell-specific protein RANTES, Eosinophilchemotacticcytokine, EoCP                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1858 | Research Grade Anti-Human ROR1 (ABL202)                  | ABL202                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Neurotrophictyrosinekinase, receptor-related1, Inactivetyrosine-proteinkinasetransmembranereceptorROR1, NTRKR1, ROR1                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1859 | Research Grade Anti-Human ROR1 (LCB 71)                  | LCB-71, LCB71, LCB71       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Neurotrophictyrosinekinase, receptor-related1, Inactivetyrosine-proteinkinasetransmembranereceptorROR1, NTRKR1, ROR1                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1860 | Research Grade Anti-Human ROR1 (JCAR024)                 | JCAR024                    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Neurotrophictyrosinekinase, receptor-related1, Inactivetyrosine-proteinkinasetransmembranereceptorROR1, NTRKR1, ROR1                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1861 | Research Grade Anti-Human ROR1 (VLS 101)                 | VLS-101, VLS101, VLS101    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Neurotrophictyrosinekinase, receptor-related1, Inactivetyrosine-proteinkinasetransmembranereceptorROR1, NTRKR1, ROR1                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                 |                                |       |            |                       |                   |           |            |                                                                                                                                          |                                                     |                 |
|------------|-----------------------------------------------------------------|--------------------------------|-------|------------|-----------------------|-------------------|-----------|------------|------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1862 | Research Grade Anti-Human S100A4 (AX-202)                       | AX-202, AX202, AX202           | Human | IgG        | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | S100A4, ProteinS100-A4, S100calcium-binding protein A4, Calvasculin, ProteinMts1, MTS1, CAPL, Placentalcium-binding protein , Metastasin | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1863 | Research Grade Anti-Human S100A4 (LK-1)                         | LK-1, LK1, LK1                 | Human | IgG        | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | S100A4, ProteinS100-A4, S100calcium-binding protein A4, Calvasculin, ProteinMts1, MTS1, CAPL, Placentalcium-binding protein , Metastasin | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1864 | Research Grade Anti-SARS-CoV 2 S protein (47D11)                | 47D11                          | Human | IgG        | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1865 | Research Grade Anti-SARS-CoV 2 S protein (CT P63)               | CT-P63, CTP63, CTP63           | Human | IgG        | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1866 | Research Grade Anti-SARS-CoV 2 S protein (CT P66)               | CT-P66, CTP66, CTP66           | Human | IgG        | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1867 | Research Grade Anti-SARS-CoV 2 S protein (9MW 3311)             | 9MW-3311, 9MW3311, 9MW3311     | Human | IgG        | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1868 | Research Grade Anti-SARS-CoV 2 S protein (NBE-002)              | NBE-002, NBE002, NBE002        | Human | IgG        | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1869 | Research Grade Anti-SARS-CoV 2 S protein (ADM03820)             | ADM03820                       | Human | IgG        | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1870 | Research Grade Anti-SARS-CoV 2 S protein (STI-1499/COVI-SHIELD) | STI-1499, STI1499, COVI-SHIELD | Human | IgG        | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1871 | Research Grade Anti-SARS-CoV 2 S protein (TY027)                | TY027                          | Human | IgG        | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1872 | Research Grade Anti-SARS-CoV 2 S protein (COR-101)              | COR-101, COR101, COR101        | Human | IgG        | SARS-CoV-2(2019-nCoV) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1873 | Research Grade Anti-Human SIGLEC15/CD33L3 (AB-25E9)             | AB-25E9, AB25E9, AB25E9        | Human | IgG        | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD33L3, Siglec-15, Sialicacid-bindingIg-likelectin15, SIGLEC15, CD33antigen-like3                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1874 | Research Grade Anti-Human SIGLEC15/CD33L3 (BSI-060T)            | BSI-060T, BSI060T, BSI060T     | Human | IgG1       | Human                 | 0.01M PBS, pH7.4. | 5.11mg/ml | Monoclonal | CD33L3, Siglec-15, Sialicacid-bindingIg-likelectin15, SIGLEC15, CD33antigen-like3                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1875 | Research Grade Anti-Human SIGLEC15/CD33L3 (DS1501)              | DS1501                         | Human | IgG1,kappa | Human                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD33L3, Siglec-15, Sialicacid-bindingIg-likelectin15, SIGLEC15, CD33antigen-like3                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                   |                   |       |     |       |                   |           |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                     |                 |
|------------|---------------------------------------------------|-------------------|-------|-----|-------|-------------------|-----------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1876 | Research Grade Anti-Human SIGLEC15/CD33L3 (NC318) | NC318             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD33L3, Siglec-15, Sialicacid-bindinglg-likelectin15, SIGLEC15, CD33antigen-like3                                                                                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1877 | Research Grade Anti-Human SIGLEC8/SAF-2 (AK001)   | AK001             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SAF2, Sialoadhesin family member 2, SAF-2, Siglec-8, SIGLEC8, Sialicacid-bindinglg-likelectin8                                                                                                                                                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1878 | Research Grade Anti-Human CD172a/SIRPA (AL008)    | AL008             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | BIT, Signal-regulatoryproteinalpha-1, Brainlg-likemoleculewithtyrosine-basedactivationmotifs, MFR, SIRP, Sirp-alpha-1, Sirp-alpha-2, PTPNS1, SIRPA, SHPSubstrate1, CD172antigen-like family member A, Sirp-alpha-3, InhibitoryreceptorSHPS-1, Signal-regulatoryproteinalpha-3, CD172a, Tyrosine-protein phosphatase non-receptortypesubstrate1, MyD-1antigen, Bit, SHPS-1, Macrophagefusionreceptor, Signal-regulatoryproteinalpha-2, SHPS1, MYD1, p84 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1879 | Research Grade Anti-Human CD172a/SIRPA (BR105)    | BR105             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | BIT, Signal-regulatoryproteinalpha-1, Brainlg-likemoleculewithtyrosine-basedactivationmotifs, MFR, SIRP, Sirp-alpha-1, Sirp-alpha-2, PTPNS1, SIRPA, SHPSubstrate1, CD172antigen-like family member A, Sirp-alpha-3, InhibitoryreceptorSHPS-1, Signal-regulatoryproteinalpha-3, CD172a, Tyrosine-protein phosphatase non-receptortypesubstrate1, MyD-1antigen, Bit, SHPS-1, Macrophagefusionreceptor, Signal-regulatoryproteinalpha-2, SHPS1, MYD1, p84 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1880 | Research Grade Anti-Human CD172a/SIRPA (CC-95251) | CC-95251, CC95251 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1.85mg/ml | Monoclonal | BIT, Signal-regulatoryproteinalpha-1, Brainlg-likemoleculewithtyrosine-basedactivationmotifs, MFR, SIRP, Sirp-alpha-1, Sirp-alpha-2, PTPNS1, SIRPA, SHPSubstrate1, CD172antigen-like family member A, Sirp-alpha-3, InhibitoryreceptorSHPS-1, Signal-regulatoryproteinalpha-3, CD172a, Tyrosine-protein phosphatase non-receptortypesubstrate1, MyD-1antigen, Bit, SHPS-1, Macrophagefusionreceptor, Signal-regulatoryproteinalpha-2, SHPS1, MYD1, p84 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                     |                                  |       |            |       |                   |        |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                     |                 |
|------------|-----------------------------------------------------|----------------------------------|-------|------------|-------|-------------------|--------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1881 | Research Grade Anti-Human CD172a/SIRPA (ES004)      | ES004                            | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | BIT, Signal-regulatoryproteinalpha-1, Brainlg-likemoleculewithtyrosine-basedactivationmotifs, MFR, SIRP, Sirp-alpha-1, Sirp-alpha-2, PTPNS1, SIRPA, SHPsubstrate1, CD172antigen-like family member A, Sirp-alpha-3, InhibitoryreceptorSHPS-1, Signal-regulatoryproteinalpha-3, CD172a, Tyrosine-protein phosphatase non-receptortypesubstrate1, MyD-1antigen, Bit, SHPS-1, Macrophagefusionreceptor, Signal-regulatoryproteinalpha-2, SHPS1, MYD1, p84 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1882 | Research Grade Anti-Human CD172a/SIRPA (OSE-172)    | OSE-172, OSE172, OSE172          | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | BIT, Signal-regulatoryproteinalpha-1, Brainlg-likemoleculewithtyrosine-basedactivationmotifs, MFR, SIRP, Sirp-alpha-1, Sirp-alpha-2, PTPNS1, SIRPA, SHPsubstrate1, CD172antigen-like family member A, Sirp-alpha-3, InhibitoryreceptorSHPS-1, Signal-regulatoryproteinalpha-3, CD172a, Tyrosine-protein phosphatase non-receptortypesubstrate1, MyD-1antigen, Bit, SHPS-1, Macrophagefusionreceptor, Signal-regulatoryproteinalpha-2, SHPS1, MYD1, p84 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1883 | Research Grade Anti-Human CD352/SLAMF6 (SGN-CD352A) | SGN-CD352A, SGNCD352A, SGNCD352A | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD352, NTB-A, NK-T-B-antigen, KALI, SLAMF6, ActivatingNKreceptor, SLAM family member 6                                                                                                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1884 | Research Grade Anti-Human CD319/SLAMF7 (BSI-046)    | BSI-046, BSI046, BSI046          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | SLAMF7, CRACC, Protein19A, SLAM family member 7, CD2-likereceptor-activatingcytotoxiccells, MembraneproteinFOAP-12, CD319, NovelLy9, CD2subset1, CS1                                                                                                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1885 | Research Grade Anti-Human CD319/SLAMF7 (PDL241)     | PDL241                           | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | SLAMF7, CRACC, Protein19A, SLAM family member 7, CD2-likereceptor-activatingcytotoxiccells, MembraneproteinFOAP-12, CD319, NovelLy9, CD2subset1, CS1                                                                                                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1886 | Research Grade Anti-Human SLC44A4 (ASG-5ME)         | ASG-5ME, ASG5ME, ASG5ME          | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | SLC44A4, Cholinetransporter-likeprotein4, CTL4, NG22, Thiaminepyrophosphatetransporter1, Solutecarrierfamily44member4, TPPT1, C6orf29, hTPPT1                                                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                        |                                        |       |      |       |                   |        |            |                                                                                                                                                                                                                 |                                                     |                 |
|------------|--------------------------------------------------------|----------------------------------------|-------|------|-------|-------------------|--------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1887 | Research Grade Anti-Human CD75/ST6GAL1 (EBU-141 Tetra) | EBU-141Tetra, EBU141Tetra, EBU141Tetra | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Alpha2, 6-ST1, B-cellantigenCD75, CMP-N-acetylneuraminate-beta-galactosamide-alpha-2, 6-sialyltransferase1, SIAT1, Sialyltransferase1, ST6GAL1, ST6Gall, Beta-galactosidealpha-2, 6-sialyltransferase1, ST6Gall | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1888 | Research Grade Anti-Human STAT3 (SBT-100)              | SBT-100, SBT100, SBT100                | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Signaltransducerandactivatoroftranscription3, APRF, STAT3, Acute-phaseresponsefactor                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1889 | Research Grade Anti-Human TACSTD2/TROP2 (BAT0806)      | BAT0806                                | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PancreaticcarcinomamarkerproteinGA733-1, Tumor-associatedcalciumsignaltransducer2, M1S1, TROP2, TACSTD2, cell surface glycoprotein Trop-2, GA733-1, Membranecomponentchromosome1surfacema                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1890 | Research Grade Anti-Human TACSTD2/TROP2 (BAT8003)      | BAT8003                                | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PancreaticcarcinomamarkerproteinGA733-1, Tumor-associatedcalciumsignaltransducer2, M1S1, TROP2, TACSTD2, cell surface glycoprotein Trop-2, GA733-1, Membranecomponentchromosome1surfacema                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1891 | Research Grade Anti-Human TACSTD2/TROP2 (ESG-401)      | ESG-401, ESG401, ESG401                | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PancreaticcarcinomamarkerproteinGA733-1, Tumor-associatedcalciumsignaltransducer2, M1S1, TROP2, TACSTD2, cell surface glycoprotein Trop-2, GA733-1, Membranecomponentchromosome1surfacema                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1892 | Research Grade Anti-Human TACSTD2/TROP2 (SKB264)       | SKB264                                 | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PancreaticcarcinomamarkerproteinGA733-1, Tumor-associatedcalciumsignaltransducer2, M1S1, TROP2, TACSTD2, cell surface glycoprotein Trop-2, GA733-1, Membranecomponentchromosome1surfacema                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1893 | Research Grade Anti-Human TACSTD2/TROP2 (PF-06664178)  | PF-06664178, PF06664178, PF06664178    | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PancreaticcarcinomamarkerproteinGA733-1, Tumor-associatedcalciumsignaltransducer2, M1S1, TROP2, TACSTD2, cell surface glycoprotein Trop-2, GA733-1, Membranecomponentchromosome1surfacema                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1894 | Research Grade Anti-Human TACSTD2/TROP2 (RN927C)       | RN927C                                 | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PancreaticcarcinomamarkerproteinGA733-1, Tumor-associatedcalciumsignaltransducer2, M1S1, TROP2, TACSTD2, cell surface glycoprotein Trop-2, GA733-1, Membranecomponentchromosome1surfacema                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                         |                                  |       |            |       |                   |        |            |                                                                                                                                                                         |                                                     |                 |
|------------|---------------------------------------------------------|----------------------------------|-------|------------|-------|-------------------|--------|------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1895 | Research Grade Anti-Human MAPT/Tau/PHF-tau (APNmAb005)  | APNmAb005                        | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MAPTL, Pairedhelicalfilament-tau, MTBT1, Microtubule-associated proteintau, TAU, Neurofibrillarytangleprotein, MAPT, PHF-tau                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1896 | Research Grade Anti-Human MAPT/Tau/PHF-tau (PNT001)     | PNT001                           | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MAPTL, Pairedhelicalfilament-tau, MTBT1, Microtubule-associated proteintau, TAU, Neurofibrillarytangleprotein, MAPT, PHF-tau                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1897 | Research Grade Anti-Human MAPT/Tau/PHF-tau (E2814)      | E2814                            | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MAPTL, Pairedhelicalfilament-tau, MTBT1, Microtubule-associated proteintau, TAU, Neurofibrillarytangleprotein, MAPT, PHF-tau                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1898 | Research Grade Anti-Human MAPT/Tau/PHF-tau (CBTAU-24.1) | CBTAU-24.1, CBTAU24.1, CBTAU24.1 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MAPTL, Pairedhelicalfilament-tau, MTBT1, Microtubule-associated proteintau, TAU, Neurofibrillarytangleprotein, MAPT, PHF-tau                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1899 | Research Grade Anti-Human MAPT/Tau/PHF-tau (BIIB076)    | BIIB076                          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MAPTL, Pairedhelicalfilament-tau, MTBT1, Microtubule-associated proteintau, TAU, Neurofibrillarytangleprotein, MAPT, PHF-tau                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1900 | Research Grade Anti-Human MAPT/Tau/PHF-tau (TBL-100)    | TBL-100, TBL100, TBL100          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MAPTL, Pairedhelicalfilament-tau, MTBT1, Microtubule-associated proteintau, TAU, Neurofibrillarytangleprotein, MAPT, PHF-tau                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1901 | Research Grade Anti-Human TNC (F16-131I)                | F16-131I, F16131I, F16131I       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Myotendinousantigen, Neuronectin, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP150-225, Glioma-associated-extracellularmatrixantigen, HXB, Hexabrachion, JI | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1902 | Research Grade Anti-Human TNC (ST2485)                  | ST2485                           | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Myotendinousantigen, Neuronectin, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP150-225, Glioma-associated-extracellularmatrixantigen, HXB, Hexabrachion, JI | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1903 | Research Grade Anti-Human CD142/F3/TF (TNX-832)         | TNX-832, TNX832, TNX832          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tissuefactor, CD142, F3, Thromboplastin, CoagulationfactorIII, TF                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1904 | Research Grade Anti-Human CD142/F3/TF (CNTO 860)        | CNTO-860, CNTO860, CNTO860       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tissuefactor, CD142, F3, Thromboplastin, CoagulationfactorIII, TF                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1905 | Research Grade Anti-Human CD142/F3/TF (MRG 004A)        | MRG-004A, MRG004A, MRG004A       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tissuefactor, CD142, F3, Thromboplastin, CoagulationfactorIII, TF                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1906 | Research Grade Anti-Human CD142/F3/TF (MORAb-066)       | MORAb-066, MORAb066, MORAb066    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tissuefactor, CD142, F3, Thromboplastin, CoagulationfactorIII, TF                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1907 | Research Grade Anti-Human CD142/F3/TF (EDO-B278)        | EDO-B278, EDOB278, EDOB278       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tissuefactor, CD142, F3, Thromboplastin, CoagulationfactorIII, TF                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                         |                                  |       |      |       |                   |           |            |                                                                                                                                    |                                                     |                 |
|------------|---------------------------------------------------------|----------------------------------|-------|------|-------|-------------------|-----------|------------|------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1908 | Research Grade Anti-Human TFPI (MG1113A)                | MG1113A                          | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Extrinsic pathway inhibitor, Lipoprotein-associated coagulation inhibitor, TFPI, EPI, LACI, TFPI1, Tissue factor pathway inhibitor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1909 | Research Grade Anti-Human CD71/TFRC (AOC 1001)          | AOC-1001, AOC1001, AOC1001       | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1910 | Research Grade Anti-Human CD71/TFRC (CX-2029)           | CX-2029, CX2029, CX2029          | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1911 | Research Grade Anti-Human CD71/TFRC (INA01)             | INA01                            | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1912 | Research Grade Anti-Human CD71/TFRC (TXB4)              | TXB4                             | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1913 | Research Grade Anti-Human CD71/TFRC (TSP-A18)           | TSP-A18, TSPA18, TSPA18          | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1914 | Research Grade Anti-Human CD71/TFRC (JST-TFR09)         | JST-TFR09, JSTTFR09, JSTTFR09    | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 4mg/ml    | Monoclonal | Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1915 | Research Grade Anti-Human CD71/TFRC (AbGn-107)          | AbGn-107, AbGn107, AbGn107       | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1.21mg/ml | Monoclonal | Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1916 | Research Grade Anti-Human TGFA/TGF-alpha (SCT630)       | SCT630                           | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ETGF, Protransforming growth factor alpha, TGFType1, TGFA, EGF-like TGF, TGF-alpha                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1917 | Research Grade Anti-Human TGFB1/TGF-beta-1 (SAR-439459) | SAR-439459, SAR439459, SAR439459 | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Transforming growth factor beta-1 pro protein, LAP, TGF-beta-1, TGFB1, TGFB                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1918 | Research Grade Anti-Human TGFB1/TGF-beta-1 (LY2382770)  | LY2382770                        | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Transforming growth factor beta-1 pro protein, LAP, TGF-beta-1, TGFB1, TGFB                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1919 | Research Grade Anti-Human TGFB1/TGF-beta-1 (SRK-181)    | SRK-181, SRK181, SRK181          | Human | IgG4 | Human | 0.01M PBS, pH7.4. | 1.35mg/ml | Monoclonal | Transforming growth factor beta-1 pro protein, LAP, TGF-beta-1, TGFB1, TGFB                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1920 | Research Grade Anti-Human TIE1 (DX-2240)                | DX-2240, DX2240, DX2240          | Human | IgG  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TIE, Tyrosine-protein kinase receptor Tie-1, TIE1                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                         |                                        |       |     |       |                                |            |                                                                                                                                                                                                                                                                           |                                                           |                    |
|------------|---------------------------------------------------------|----------------------------------------|-------|-----|-------|--------------------------------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|--------------------|
| WM-BIS1921 | Research Grade Anti-Human<br>CD202b/TEK/TIE-2 (UBX2050) | UBX2050                                | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | VMCM, TIE2,<br>Tunicainaendothelialcellkinase, CD202b,<br>Tyrosine-proteinkinaseceptorTIE-2, TEK,<br>Angiopoietin-1receptor, VMCM1,<br>Endothelialtyrosinekinase, Tyrosine-<br>proteinkinaseceptorTEK, p140TEK,<br>TyrosinekinasewithlgandEGFhomologydomains-<br>2. hTIE2 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS1922 | Research Grade Anti-Human<br>TIGIT (PM 1021)            | PM-1021, PM1021,<br>PM1021             | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain-<br>containing protein 3, VSIG9, V-<br>setandimmunoglobulindomain-containing<br>protein 9, T-<br>cellimmunoreceptorwithlgandITIMdomains                                                                                         | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS1923 | Research Grade Anti-Human<br>TIGIT (AGEN1307)           | AGEN1307                               | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain-<br>containing protein 3, VSIG9, V-<br>setandimmunoglobulindomain-containing<br>protein 9, T-<br>cellimmunoreceptorwithlgandITIMdomains                                                                                         | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS1924 | Research Grade Anti-Human<br>TIGIT (AB-308)             | AB-308, AB308,<br>AB308                | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain-<br>containing protein 3, VSIG9, V-<br>setandimmunoglobulindomain-containing<br>protein 9, T-<br>cellimmunoreceptorwithlgandITIMdomains                                                                                         | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS1925 | Research Grade Anti-Human<br>TIGIT (BAT-6005)           | BAT-6005, BAT6005, Human<br>BAT6005    | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain-<br>containing protein 3, VSIG9, V-<br>setandimmunoglobulindomain-containing<br>protein 9, T-<br>cellimmunoreceptorwithlgandITIMdomains                                                                                         | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS1926 | Research Grade Anti-Human<br>TIGIT (BAT6021)            | BAT6021                                | Human | IgG | Human | 0.01M PBS, 1mg/ml<br>pH7.4.    | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain-<br>containing protein 3, VSIG9, V-<br>setandimmunoglobulindomain-containing<br>protein 9, T-<br>cellimmunoreceptorwithlgandITIMdomains                                                                                         | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS1927 | Research Grade Anti-Human<br>TIGIT (BMS 986207)         | BMS-986207,<br>BMS986207,<br>BMS986207 | Human | IgG | Human | 0.01M PBS, 1.36mg/ml<br>pH7.4. | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain-<br>containing protein 3, VSIG9, V-<br>setandimmunoglobulindomain-containing<br>protein 9, T-<br>cellimmunoreceptorwithlgandITIMdomains                                                                                         | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

|            |                                                              |                         |       |             |       |                   |           |            |                                                                                                                                                                                                                                                    |                                                     |                 |
|------------|--------------------------------------------------------------|-------------------------|-------|-------------|-------|-------------------|-----------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1928 | Research Grade Anti-Human TIGIT (COM902)                     | COM902                  | Human | IgG4-lambda | Human | 0.01M PBS, pH7.4. | 1.43mg/ml | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain- containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing protein 9, T-cellimmunoreceptorwithlgandITIMdomains                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1929 | Research Grade Anti-Human TIGIT (EOS-448)                    | EOS-448, EOS448, EOS448 | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain- containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing protein 9, T-cellimmunoreceptorwithlgandITIMdomains                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1930 | Research Grade Anti-Human TIGIT (TGTB227)                    | TGTB227                 | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain- containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing protein 9, T-cellimmunoreceptorwithlgandITIMdomains                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1931 | Research Grade Anti-Human TIGIT (ASP8374)                    | ASP8374                 | Human | IgG4        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain- containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing protein 9, T-cellimmunoreceptorwithlgandITIMdomains                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1932 | Research Grade Anti-Human TIGIT (SEA-TGT)                    | SEA-TGT, SEATGT, SEATGT | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain- containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing protein 9, T-cellimmunoreceptorwithlgandITIMdomains                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1933 | Research Grade Anti-Human CD365/KIM-1/TIM-1/HAVCR1 (CDX 014) | CDX-014, CDX014, CDX014 | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TIM, Kidneyinjurymolecule1, T-cellimmunoglobulinmucinreceptor1, KIM1, KIM-1, TIM1, TIMD1, HAVCR1, T-cellimmunoglobulinandmucindomain-containing protein 1, T-cellmembraneprotein1, CD365, HepatitisAviruscellularreceptor1, HAVcr-1, TIMD-1, TIM-1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1934 | Research Grade Anti-Human CD366/HAVCR2/TIM-3 (TQB2618)       | TQB2618                 | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T-cellimmunoglobulinmucinreceptor3, HAVcr-2, TIMD-3, T-cellmembraneprotein3, HAVCR2, HepatitisAviruscellularreceptor2, CD366, TIMD3, TIM-3, TIM3, T-cellimmunoglobulinandmucindomain-containing protein 3                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                            |                               |       |     |       |                   |        |            |                                                                                                                                                                                                           |                                                     |                 |
|------------|------------------------------------------------------------|-------------------------------|-------|-----|-------|-------------------|--------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1935 | Research Grade Anti-Human CD366/HAVCR2/TIM-3 (ES001)       | ES001                         | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | T-cellimmunoglobulinmucinreceptor3, HAVcr-2, TIMD-3, T-cellmembraneprotein3, HAVCR2, HepatitisAviruscellularreceptor2, CD366, TIMD3, TIM-3, TIM3, T-cellimmunoglobulinandmucindomain-containing protein 3 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1936 | Research Grade Anti-Human CD366/HAVCR2/TIM-3 (INCAGN02390) | INCAGN02390                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | T-cellimmunoglobulinmucinreceptor3, HAVcr-2, TIMD-3, T-cellmembraneprotein3, HAVCR2, HepatitisAviruscellularreceptor2, CD366, TIMD3, TIM-3, TIM3, T-cellimmunoglobulinandmucindomain-containing protein 3 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1937 | Research Grade Anti-Human CD366/HAVCR2/TIM-3 (KL-293)      | KL-293, KL293                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | T-cellimmunoglobulinmucinreceptor3, HAVcr-2, TIMD-3, T-cellmembraneprotein3, HAVCR2, HepatitisAviruscellularreceptor2, CD366, TIMD3, TIM-3, TIM3, T-cellimmunoglobulinandmucindomain-containing protein 3 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1938 | Research Grade Anti-Human CD366/HAVCR2/TIM-3 (LY3321367)   | LY3321367                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | T-cellimmunoglobulinmucinreceptor3, HAVcr-2, TIMD-3, T-cellmembraneprotein3, HAVCR2, HepatitisAviruscellularreceptor2, CD366, TIMD3, TIM-3, TIM3, T-cellimmunoglobulinandmucindomain-containing protein 3 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1939 | Research Grade Anti-Human CD366/HAVCR2/TIM-3 (Sym023)      | Sym023                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | T-cellimmunoglobulinmucinreceptor3, HAVcr-2, TIMD-3, T-cellmembraneprotein3, HAVCR2, HepatitisAviruscellularreceptor2, CD366, TIMD3, TIM-3, TIM3, T-cellimmunoglobulinandmucindomain-containing protein 3 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1940 | Research Grade Anti-Human CD283/TLR3 (CNT05429)            | CNT05429                      | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TLR3, CD283, Toll-likereceptor3                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1941 | Research Grade Anti-Human CD283/TLR3 (IPH33)               | IPH33                         | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TLR3, CD283, Toll-likereceptor3                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1942 | Research Grade Anti-Human CD283/TLR3 (CNT0-3157)           | CNT0-3157, CNT03157, CNT03157 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TLR3, CD283, Toll-likereceptor3                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1943 | Research Grade Anti-Human TNFa/TNF-alpha (BOW050)          | BOW050                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                               |                                     |       |              |       |                   |           |            |                                                                                                                                                                                                                                          |                                                     |                 |
|------------|---------------------------------------------------------------|-------------------------------------|-------|--------------|-------|-------------------|-----------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1944 | Research Grade Anti-Human TNFa/TNF-alpha (BOW100)             | BOW100                              | Human | IgG          | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1945 | Research Grade Anti-Human TNFa/TNF-alpha (ESBA 105)           | ESBA-105, ESBA105                   | Human | IgG          | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1946 | Research Grade Anti-Human CD120a/TNFRSF1A/TNFR1 (ATROSAB)     | ATROSAB                             | Human | IgG1-kappa   | Human | 0.01M PBS, pH7.4. | 2.48mg/ml | Monoclonal | TNFR-I, tumor necrosis factorreceptor1, tumor necrosis factorreceptorsuper family member 1A, TBPI, p60, CD120a, TNFRSF1A, tumor necrosis factorreceptortypel, p55, TNF-R1, TNFAR, TNFR1, TNF-R1                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1947 | Research Grade Anti-Human CD120a/TNFRSF1A/TNFR1 (GSK1995057)  | GSK1995057                          | Human | dAb(VHH-His) | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNFR-I, tumor necrosis factorreceptor1, tumor necrosis factorreceptorsuper family member 1A, TBPI, p60, CD120a, TNFRSF1A, tumor necrosis factorreceptortypel, p55, TNF-R1, TNFAR, TNFR1, TNF-R1                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1948 | Research Grade Anti-Human CD120a/TNFRSF1A/TNFR1 (GSK 2862277) | GSK-2862277, GSK2862277, GSK2862277 | Human | VHH-hFc      | Human | 0.01M PBS, pH7.4. | 1.98mg/ml | Monoclonal | TNFR-I, tumor necrosis factorreceptor1, tumor necrosis factorreceptorsuper family member 1A, TBPI, p60, CD120a, TNFRSF1A, tumor necrosis factorreceptortypel, p55, TNF-R1, TNFAR, TNFR1, TNF-R1                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1949 | Research Grade Anti-Human CD120b/TNFRSF1B/TNFR2 (BI-1910)     | BI-1910, BI1910, BI1910             | Human | IgG1-lambda  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF-R2, TNFR-II, p80TNF-alpha receptor, Etanercept, TNFBR, TBP-2, TBPII, tumor necrosis factorreceptorsuper family member 1B, CD120b, p75, TNFRSF1B, tumor necrosis factorreceptor2, TNF-RII, TNFR2, tumor necrosis factorreceptortypell | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1950 | Research Grade Anti-Human CD120b/TNFRSF1B/TNFR2 (BI-1808)     | BI-1808, BI1808, BI1808             | Human | IgG          | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF-R2, TNFR-II, p80TNF-alpha receptor, Etanercept, TNFBR, TBP-2, TBPII, tumor necrosis factorreceptorsuper family member 1B, CD120b, p75, TNFRSF1B, tumor necrosis factorreceptor2, TNF-RII, TNFR2, tumor necrosis factorreceptortypell | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1951 | Research Grade Anti-Human CD120b/TNFRSF1B/TNFR2 (BC011)       | BC011                               | Human | IgG          | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF-R2, TNFR-II, p80TNF-alpha receptor, Etanercept, TNFBR, TBP-2, TBPII, tumor necrosis factorreceptorsuper family member 1B, CD120b, p75, TNFRSF1B, tumor necrosis factorreceptor2, TNF-RII, TNFR2, tumor necrosis factorreceptortypell | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                             |                                                                   |       |            |       |                   |          |            |                                                                                                                                                                                                                                                  |                                                     |                 |
|------------|-------------------------------------------------------------|-------------------------------------------------------------------|-------|------------|-------|-------------------|----------|------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1952 | Research Grade Anti-Human CD120b/TNFRSF1B/TNFR2 (HFB200301) | HFB200301                                                         | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | TNF-R2, TNFR-II, p80TNF-alpha receptor, Etanercept, TNFR, TBP-2, TBP-II, tumor necrosis factor receptors super family member 1B, CD120b, p75, TNFRSF1B, tumor necrosis factor receptor 2, TNF-RII, TNFR2, tumor necrosis factor receptor type II | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1953 | Research Grade Anti-Human TNFSF15/TL1A (PF-06480605)        | PF-06480605, PF06480605, PF06480605, RVT-3101, TNF-like ligand 1A | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 3.7mg/ml | Monoclonal | TNFSF15, Vascular endothelial cell growth inhibitor, VEGF, TL1, TNF ligand-related molecule 1, tumor necrosis factor ligand superfamily member 15                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1954 | Research Grade Anti-Human TNFSF15/TL1A (PRA023)             | PRA023, TNF-like ligand 1A                                        | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | TNFSF15, Vascular endothelial cell growth inhibitor, VEGF, TL1, TNF ligand-related molecule 1, tumor necrosis factor ligand superfamily member 15                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1955 | Research Grade Anti-Human CD357/TNFRSF18/GITR (AMG 228)     | AMG-228, AMG228                                                   | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Activation-inducible TNFR family receptor, GITR, TNFRSF18, CD357, tumor necrosis factor receptors super family member 18, AITR, Glucocorticoid-induced TNFR-related protein                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1956 | Research Grade Anti-Human CD357/TNFRSF18/GITR (EU102)       | EU102                                                             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | TL6, TNFSF18, Activation-inducible TNF-related ligand, GITRL, Glucocorticoid-induced TNF-related ligand, tumor necrosis factor ligand superfamily member 18, hGITRL, AITRL                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1957 | Research Grade Anti-Human CD357/TNFRSF18/GITR (MK1248)      | MK1248                                                            | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | TL6, TNFSF18, Activation-inducible TNF-related ligand, GITRL, Glucocorticoid-induced TNF-related ligand, tumor necrosis factor ligand superfamily member 18, hGITRL, AITRL                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1958 | Research Grade Anti-Human TNFa/TNF-alpha (ABBV-3373)        | ABBV-3373, ABBV3373, ABBV3373                                     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1959 | Research Grade Anti-Human TNFa/TNF-alpha (PF-05230905)      | PF-05230905, PF05230905, PF05230905                               | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1960 | Research Grade Anti-Human TNFa/TNF-alpha (KN002)            | KN002                                                             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1961 | Research Grade Anti-Human TNFa/TNF-alpha (GS071)            | GS071                                                             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                       |                         |       |     |       |                   |        |            |                                                                                                                                                                |                                                     |                 |
|------------|-------------------------------------------------------|-------------------------|-------|-----|-------|-------------------|--------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1962 | Research Grade Anti-Human TNFa/TNF-alpha (AVX-470)    | AVX-470, AVX470, AVX470 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1963 | Research Grade Anti-Human TNFa/TNF-alpha (DLX105)     | DLX105                  | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1964 | Research Grade Anti-Human TNFa/TNF-alpha (GB232)      | GB232                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1965 | Research Grade Anti-Human TNFa/TNF-alpha (GSK2800528) | GSK2800528              | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1966 | Research Grade Anti-Human TNFa/TNF-alpha (AG014)      | AG014                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1967 | Research Grade Anti-Human TNFa/TNF-alpha (CMAB008)    | CMAB008                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1968 | Research Grade Anti-Human TNFa/TNF-alpha (Arthrofoon) | Arthrofoon              | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1969 | Research Grade Anti-Human TNFa/TNF-alpha (ND009)      | ND009                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1970 | Research Grade Anti-Human TNFa/TNF-alpha (PF688)      | PF688                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1971 | Research Grade Anti-Human TNFa/TNF-alpha (PBP1502)    | PBP1502                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1972 | Research Grade Anti-Human TNFa/TNF-alpha (PBP1505)    | PBP1505                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                            |                            |       |            |       |                   |           |            |                                                                                                                                                                            |                                                     |                 |
|------------|----------------------------------------------------------------------------|----------------------------|-------|------------|-------|-------------------|-----------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1973 | Research Grade Anti-Human TNFa/TNF-alpha (TNF2)                            | TNF2                       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1974 | Research Grade Anti-Human TNFa/TNF-alpha (TA_101)                          | TA_101                     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1975 | Research Grade Anti-Human TNFa/TNF-alpha (UB-721)                          | UB-721, UB721, UB721       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1976 | Research Grade Anti-Human TNFa/TNF-alpha (V565)                            | V565                       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1977 | Research Grade Anti-Human TNFa/TNF-alpha (HS016)                           | HS016                      | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1978 | Research Grade Anti-Human TPBG/ST4 (SYD 1875)                              | SYD-1875, SYD1875, SYD1875 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ST4, TPBG, WAIF1, M6P1, ST4oncofetaltrophoblastglycoprotein, Trophoblastglycoprotein, ST4oncofetaltantigen, ST4oncotrophoblastglycoprotein, Wnt-activatedinhibitoryfactor1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1979 | Research Grade Anti-Human TPBG/ST4 (MEDI0641)                              | MEDI0641                   | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ST4, TPBG, WAIF1, M6P1, ST4oncofetaltrophoblastglycoprotein, Trophoblastglycoprotein, ST4oncofetaltantigen, ST4oncotrophoblastglycoprotein, Wnt-activatedinhibitoryfactor1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1980 | Research Grade Anti-Human ATTR/Transthyretin amyloidosis Antibody (NI-006) | NI-006, NI006, NI006       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Transthyretin, Prealbumin, TBPA, TTR, PALB, ATTR                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1981 | Research Grade Anti-Human ATTR/Transthyretin amyloidosis Antibody (NI-301) | NI-301, NI301, NI301       | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Transthyretin, Prealbumin, TBPA, TTR, PALB, ATTR                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1982 | Research Grade Anti-Human CD354/TREM1 (PY159)                              | PY159                      | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 3.18mg/ml | Monoclonal | TREM1, Triggeringreceptorexpressedonmonocytes1, Triggeringreceptorexpressedonmyeloidcells1, TREM-1, CD354                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                     |                                   |       |            |       |                   |           |            |                                                                                                                                                         |                                                     |                 |
|------------|-----------------------------------------------------|-----------------------------------|-------|------------|-------|-------------------|-----------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1983 | Research Grade Anti-Human TrkB /NTRK2 (ZEB85)       | ZEB85                             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Neurotrophictyrosinekinasereceptortype2, TrkBtyrosinekinase, GP145-TrkB, TRKB, NTRK2, Tropomyosin-relatedkinaseB, BDNF/NT-3growthfactorsreceptor, Trk-B | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1984 | Research Grade Anti-Human TSG101 (FGI-101-1A6)      | FGI-101-1A6, FGI1011A6, FGI1011A6 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Tumorsusceptibilitygene101protein, ESCRT-lcomplex subunit TSG101, TSG101                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1985 | Research Grade Anti-Human TSHR/LGR3 (K1 70)         | K1-70, K170, K170                 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1.7mg/ml  | Monoclonal | Thyroid-stimulatinghormonereceptor, TSH-R, TSHR, Thyrotropinreceptor, LGR3                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1986 | Research Grade Anti-Human TSLP (BSI-045B)           | BSI-045B, BSI045B, BSI045B        | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TSLP, Thymicstromallymphopoietin                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1987 | Research Grade Anti-Human TSLP (RO5469754)          | RO5469754                         | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TSLP, Thymicstromallymphopoietin                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1988 | Research Grade Anti-Human CD87/PLAUR/uPAR (ATN-658) | ATN-658, ATN658, ATN658           | Mouse | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 0.87mg/ml | Monoclonal | MO3, Urokinaseplasminogenactivatorsurfacereceptor, uPAR, UPAR, CD87, PLAUR, U-PAR, MonocyteactivationantigenMo3                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1989 | Research Grade Anti-Human VEGFA (AM712)             | AM712                             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1990 | Research Grade Anti-Human VEGFA (GNR-011)           | GNR-011, GNR011, GNR011           | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1991 | Research Grade Anti-Human VEGFA (BAT 5906)          | BAT-5906, BAT5906, BAT5906        | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1992 | Research Grade Anti-Human VEGFA (VGX200)            | VGX200                            | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1993 | Research Grade Anti-Human VEGFA (FYB201)            | FYB201                            | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1994 | Research Grade Anti-Human VEGFA (LYN00101)          | LYN00101                          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1995 | Research Grade Anti-Human VEGFA (MW02)              | MW02                              | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1996 | Research Grade Anti-Human VEGFA (LMG324)            | LMG324                            | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                            |                                        |       |     |       |                   |        |            |                                                                                                                                                                                                                                                   |                                                     |                 |
|------------|------------------------------------------------------------|----------------------------------------|-------|-----|-------|-------------------|--------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS1997 | Research Grade Anti-Human VEGFA (GP2019)                   | GP2019                                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1998 | Research Grade Anti-Human VEGFA (UB-922)                   | UB-922, UB922, UB922                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS1999 | Research Grade Anti-Human VEGFA (XENP9493)                 | XENP9493                               | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2000 | Research Grade Anti-Human VEGFA (DRL_BZ)                   | DRL_BZ                                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2001 | Research Grade Anti-Human VEGFA (VX70)                     | VX70                                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | VascularendothelialgrowthfactorA, VPF, VEGFA, VEGF, Vascularpermeabilityfactor, VEGF-A                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2002 | Research Grade Anti-Human VEGFB (CSL 346)                  | CSL-346, CSL346, CSL346                | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | VRF, VEGF-relatedfactor, VEGF-B, VascularendothelialgrowthfactorB, VEGFB                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2003 | Research Grade Anti-Human VEGFC (VGX100)                   | VGX100                                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | VascularendothelialgrowthfactorC, VEGFC, Flt4-L, VEGF-C, Vascularendothelialgrowthfactor-relatedprotein, VRP, Flt4ligand                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2004 | Research Grade Anti-Human CD309/KDR/VEGFR-2 (ImClone 6.64) | ImClone-6.64, ImClone6.64, ImClone6.64 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FLK-1, Kinaseinsertdomainreceptor, VEGFR2, Fetalliverkinase1, CD309, Vascularendothelialgrowthfactorreceptor2, Protein-tyrosinekinasereceptorflk-1, FLK1, VEGFR-2, KDR                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2005 | Research Grade Anti-Human CD309/KDR/VEGFR-2 (MSB-0254)     | MSB-0254, MSB0254, MSB0254             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FLK-1, Kinaseinsertdomainreceptor, VEGFR2, Fetalliverkinase1, CD309, Vascularendothelialgrowthfactorreceptor2, Protein-tyrosinekinasereceptorflk-1, FLK1, VEGFR-2, KDR                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2006 | Research Grade Anti-Human CD309/KDR/VEGFR-2 (UB-925)       | UB-925, UB925, UB925                   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FLK-1, Kinaseinsertdomainreceptor, VEGFR2, Fetalliverkinase1, CD309, Vascularendothelialgrowthfactorreceptor2, Protein-tyrosinekinasereceptorflk-1, FLK1, VEGFR-2, KDR                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2007 | Research Grade Anti-Human VSIR/VISTA (W0180)               | W0180                                  | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | V-setdomain-containingimmunoregulatoryreceptor, C10orf54, VSIR, VISTA, SISP1, Stress-inducedsecretedprotein-1, PlateletreceptorGi24, V-setimmunoregulatoryreceptor, Sisp-1, V-typeimmunoglobulindomain-containing suppressor of T-cell activation | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                     |                                  |       |             |       |                   |           |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                     |                 |
|------------|---------------------------------------------------------------------|----------------------------------|-------|-------------|-------|-------------------|-----------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS2008 | Research Grade Anti-Human SERPINF2/ $\alpha$ 2-antiplasmin (DS9231) | DS9231, alpha-2antiplasmin, A2AP | Human | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Alpha-2-PI, SerpinF2, Alpha-2-plasmininhibitor, Alpha-2-AP, Alpha-2-antiplasmin, AAP, PLI, SERPINF2                                                                                                                                                                                                                                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2009 | Research Grade Anti-Human DLL4 (MEDI0639)                           | MEDI0639                         | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Delta-likeprotein4, DrosophilaDeltahomolog4, Delta4, DLL4                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2010 | Research Grade Anti-Human CD127/IL7R (ADX-914)                      | ADX-914, ADX914, ADX914          | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL7R, Interleukin-7receptor subunit alpha, IL-7R-alpha, IL-7receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA                                                                                                                                                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2011 | Research Grade Anti-Human CD127/IL7R (GSK2618960)                   | GSK2618960                       | Human | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 3.66mg/ml | Monoclonal | IL7R, Interleukin-7receptor subunit alpha, IL-7R-alpha, IL-7receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA                                                                                                                                                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2012 | Research Grade Anti-Human IL15R (DR50402)                           | DR50402                          | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL-15receptor subunit alpha, sIL-15R-alpha, IL-15RA, CD215, sIL-15receptor subunit alpha, Interleukin-15receptor subunit alpha, IL-15R-alpha, sIL-15RA, IL15RA, IL-2R subunit beta, Interleukin-15receptor subunit beta, IL2RB, IL-2receptor subunit beta, CD122, HighaffinityIL-2receptor subunit beta, p75, Interleukin-2receptor subunit beta, IL-2RB, p70-75, IL15RB, p64, Interleukin-2receptor subunit gamma, gammaC, IL-2receptor subunit gamma, CD132, IL-2R subunit gamma, IL-2RG, IL2RG, Cytokinereceptorcommon subunit gamma | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2013 | Research Grade Anti-Human CD43/SPN/Leukosialin (AT1413)             | AT1413                           | Human | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 0.85mg/ml | Monoclonal | GPL115, Leukocytesialoglycoprotein, Leukosialin, Sialophorin, SPN, Galactoglycoprotein, CD43, CD43ct, CD43-ct, GALGP                                                                                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2014 | Research Grade Anti-Human Lewis Y (MB 311)                          | MB-311, MB311, MB311             | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | LewisY                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2015 | Research Grade Anti-Human Lewis Y (MB 314)                          | MB-314, MB314, MB314             | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | LewisY                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2016 | Research Grade Anti-Human GDF15/MIC1 (AV 380)                       | AV-380, AV380, AV380             | Human | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | PLAB, Placentalbonemorphogeneticprotein, MIC1, NRG-1, PTGFB, NSAID-regulatedgene1protein, GDF15, NAG-1, MIC-1, Prostate differentiation factor , NSAID-activatedgene1protein, Growth/ differentiation factor 15, Macrophageinhibitorycytokine1, PlacentalTGF-beta, GDF-15, PDF                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                 |                                        |       |            |       |                      |          |            |                                                                                                                                                                                  |                                                           |                    |
|------------|-----------------------------------------------------------------|----------------------------------------|-------|------------|-------|----------------------|----------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|--------------------|
| WM-BIS2017 | Research Grade Anti-Human<br>NTN1/Netrin-1 (NP137)              | NP137                                  | Human | IgG1-kappa | Human | 0.01M PBS,<br>pH7.4. | 1.3mg/ml | Monoclonal | Netrin-1, NTN1, EpididymistissueproteinLi131P,<br>NTN1L                                                                                                                          | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2018 | Research Grade Anti-Human<br>CD314/KLRK1/NKG2D (CYAD-<br>101)   | CYAD-101,<br>CYAD101, CYAD101          | Human | IgG        | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml   | Monoclonal | KLRK1, NKG2D, KillerCelllectin-<br>likereceptorsubfamilyKmember1, NKG2-D-<br>activatingNKreceptor, D12S2489E, NKG2-<br>Dtypellintegralmembraneprotein,<br>NKcellreceptorD, CD314 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2019 | Research Grade Anti-Human<br>CD314/KLRK1/NKG2D (CYAD-<br>02)    | CYAD-02, CYAD02,<br>CYAD02             | Human | IgG        | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml   | Monoclonal | KLRK1, NKG2D, KillerCelllectin-<br>likereceptorsubfamilyKmember1, NKG2-D-<br>activatingNKreceptor, D12S2489E, NKG2-<br>Dtypellintegralmembraneprotein,<br>NKcellreceptorD, CD314 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2020 | Research Grade Anti-Human<br>CD314/KLRK1/NKG2D (CYAD-<br>01)    | CYAD-01, CYAD01,<br>CYAD01             | Human | IgG        | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml   | Monoclonal | KLRK1, NKG2D, KillerCelllectin-<br>likereceptorsubfamilyKmember1, NKG2-D-<br>activatingNKreceptor, D12S2489E, NKG2-<br>Dtypellintegralmembraneprotein,<br>NKcellreceptorD, CD314 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2021 | Research Grade Anti-Human<br>CD314/KLRK1/NKG2D (CYAD-<br>03)    | CYAD-03, CYAD03,<br>CYAD03             | Human | IgG        | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml   | Monoclonal | KLRK1, NKG2D, KillerCelllectin-<br>likereceptorsubfamilyKmember1, NKG2-D-<br>activatingNKreceptor, D12S2489E, NKG2-<br>Dtypellintegralmembraneprotein,<br>NKcellreceptorD, CD314 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2022 | Research Grade Anti-Human<br>PLA2G1B/PLA2 (DIACC 1010)          | DIACC-1010,<br>DIACC1010,<br>DIACC1010 | Human | IgG        | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml   | Monoclonal | PhospholipaseA2, PLA2G1B,<br>GroupIBphospholipaseA2, PLA2A, PPLA2,<br>Phosphatidylcholine2-acylhydrolase1B, PLA2                                                                 | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2023 | Research Grade Anti-Human<br>PGF/PIGF/PLGF (THR-317)            | THR-317, THR317,<br>THR317             | Human | IgG        | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml   | Monoclonal | PLGF, PGF, PIGF, PGFL, Placentagrowthfactor                                                                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2024 | Research Grade Anti-Human<br>PGF/PIGF/PLGF (RO5323441)          | RO5323441                              | Human | IgG        | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml   | Monoclonal | PLGF, PGF, PIGF, PGFL, Placentagrowthfactor                                                                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2025 | Research Grade Anti-Human<br>PGF/PIGF/PLGF (TB-403)             | TB-403, TB403,<br>TB403                | Human | IgG        | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml   | Monoclonal | PLGF, PGF, PIGF, PGFL, Placentagrowthfactor                                                                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2026 | Research Grade Anti-Human<br>CD133/PROM1 (CMab-43)              | CMab-43, CMab43,<br>CMab43             | Human | IgG        | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml   | Monoclonal | PROML1, PROM1, Proliminin-1, AntigenAC133,<br>CD133, Proliminin-likeprotein1                                                                                                     | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2027 | Research Grade Anti-Human<br>CD162/SELPLG/PSGL-1 (AbGn-<br>268) | AbGn-268,<br>AbGn268, AbGn268          | Human | IgG        | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml   | Monoclonal | SelectinPligand, PSGL-1, SELPLG, CD162, P-<br>selectinglycoproteinligand1                                                                                                        | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2028 | Research Grade Anti-Human<br>CD162/SELPLG/PSGL-1 (VTX<br>0811)  | VTX-0811, VTX0811,<br>VTX0811          | Human | IgG        | Human | 0.01M PBS,<br>pH7.4. | 1mg/ml   | Monoclonal | SelectinPligand, PSGL-1, SELPLG, CD162, P-<br>selectinglycoproteinligand1                                                                                                        | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

|            |                                                             |                                  |       |     |       |                   |        |            |                                                                                                                                                                                                                                                          |                                                     |                 |
|------------|-------------------------------------------------------------|----------------------------------|-------|-----|-------|-------------------|--------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS2029 | Research Grade Anti-Human NTRK1/TRKA (MNAC13)               | MNAC13                           | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Trk-A, Highaffinitynerve growth factorreceptor, NTRK1, Tropomyosin-relatedkinaseA, Neurotrophictyrosinekinasereceptortype1, MTC, TRKA, Tyrosinekinasereceptor, TRK, p140-TrkA, TRK1-transformingtyrosinekinaseprotein, gp140trk, TyrosinekinasereceptorA | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2030 | Research Grade Anti-Human NTRK1/TRKA (GBR 900)              | GBR-900, GBR900, GBR900          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Trk-A, Highaffinitynerve growth factorreceptor, NTRK1, Tropomyosin-relatedkinaseA, Neurotrophictyrosinekinasereceptortype1, MTC, TRKA, Tyrosinekinasereceptor, TRK, p140-TrkA, TRK1-transformingtyrosinekinaseprotein, gp140trk, TyrosinekinasereceptorA | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2031 | Research Grade Anti-Human CD266/TNFRSF12A (BAY-356)         | BAY-356, BAY356, BAY356          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FGF-inducible14, TNFRSF12A, FN14, CD266, TweakR, Fibroblast growth factor - inducibleimmediate-earlyresponseprotein14, Tweak-receptor, tumor necrosis factorreceptorsuper family member 12A                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2032 | Research Grade Anti-Human CD266/TNFRSF12A (BIIB036)         | BIIB036                          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FGF-inducible14, TNFRSF12A, FN14, CD266, TweakR, Fibroblast growth factor - inducibleimmediate-earlyresponseprotein14, Tweak-receptor, tumor necrosis factorreceptorsuper family member 12A                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2033 | Research Grade Anti-Human CD266/TNFRSF12A (RO-5458640)      | RO-5458640, RO5458640, RO5458640 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FGF-inducible14, TNFRSF12A, FN14, CD266, TweakR, Fibroblast growth factor - inducibleimmediate-earlyresponseprotein14, Tweak-receptor, tumor necrosis factorreceptorsuper family member 12A                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2034 | Research Grade Anti-Human TNFSF15/TL1A (PR200)              | PR200, TNF-likeligand1A          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TNFSF15, Vascularendothelialcellgrowthinhibitor, VEGI, TL1, TNFligand-relatedmolecule1, tumor necrosis factor ligand superfamily member 15                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2035 | Research Grade Anti-Human CD49a/ITGA1/VLA-1 (SAN-300)       | SAN-300, SAN300, SAN300          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ITGA1, CD49a, CD49antigen-like family member A, Lamininandcollagenreceptor, Integrinalpha-1, VLA-1                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2036 | Research Grade Anti-Human IL12B/IL-12 p40/NKSF2 (CEP-37248) | CEP-37248, CEP37248, CEP37248    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMFp40, NKSF2, NKcell stimulatory factor chain2, Cytotoxic lymphocyte maturation factor 40kDa subunit                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                     |                                        |           |                   |                                             |                   |        |            |                                                                                                                                                                       |                                                     |                 |
|------------|---------------------------------------------------------------------|----------------------------------------|-----------|-------------------|---------------------------------------------|-------------------|--------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS2037 | Research Grade Anti-Human IL12B/IL-12 p40/NKSF2 (Cephalon 6F6)      | Cephalon-6F6, Cephalon6F6, Cephalon6F6 | Human     | IgG               | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMFp40, NKSF2, NKcell stimulatory factor chain2, Cytotoxic lymphocyte maturation factor 40kDa subunit | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2038 | Research Grade Anti-Human IL12B/IL-12 p40/NKSF2 (ART123)            | ART123                                 | Human     | IgG               | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMFp40, NKSF2, NKcell stimulatory factor chain2, Cytotoxic lymphocyte maturation factor 40kDa subunit | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2039 | Research Grade Anti-Human IL12B/IL-12 p40/NKSF2 (BOW090)            | BOW090                                 | Human     | IgG               | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMFp40, NKSF2, NKcell stimulatory factor chain2, Cytotoxic lymphocyte maturation factor 40kDa subunit | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2040 | Research Grade Anti-Human IL12B/IL-12 p40/NKSF2 (NeuLara)           | NeuLara                                | Human     | IgG               | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMFp40, NKSF2, NKcell stimulatory factor chain2, Cytotoxic lymphocyte maturation factor 40kDa subunit | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2041 | Research Grade Anti-Human IL12B/IL-12 p40/NKSF2 (ABT-147)           | ABT-147, ABT147, ABT147                | Human     | IgG               | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMFp40, NKSF2, NKcell stimulatory factor chain2, Cytotoxic lymphocyte maturation factor 40kDa subunit | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2042 | Research Grade Anti-Human IL12B/IL-12 p40/NKSF2 (DF 6002)           | DF-6002, DF6002, DF6002                | Human     | IgG               | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMFp40, NKSF2, NKcell stimulatory factor chain2, Cytotoxic lymphocyte maturation factor 40kDa subunit | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2043 | Research Grade Anti-Human IL12B/IL-12 p40/NKSF2 (FM202)             | FM202                                  | Human     | IgG               | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMFp40, NKSF2, NKcell stimulatory factor chain2, Cytotoxic lymphocyte maturation factor 40kDa subunit | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2044 | Research Grade Anti-Human IL12B/IL-12 p40/NKSF2 (HAIL-12)           | HAIL-12, HAIL12, HAIL12                | Human     | IgG               | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMFp40, NKSF2, NKcell stimulatory factor chain2, Cytotoxic lymphocyte maturation factor 40kDa subunit | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2045 | Research Grade Anti-Human IL12B/IL-12 p40/NKSF2 (XmAb 662)          | XmAb-662, XmAb662, XmAb662             | Human     | IgG               | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMFp40, NKSF2, NKcell stimulatory factor chain2, Cytotoxic lymphocyte maturation factor 40kDa subunit | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2046 | Research Grade Anti-Human CD18/ITGB2 (YFC51.1)                      |                                        | Humanized | IgG1-kappaslience | Human                                       | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ComplementreceptorC3 subunit beta, CellsurfaceadhesionglycoproteinsLFA-1/CR3/p150, 95 subunit beta, Integrinbeta-2, MFI7, CD18, ITGB2                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2047 | Research Grade Anti-Clostridium tetani tetX/Tetanus toxin (SAA0800) | TRN0010, TT0067                        | Human     | IgG1              | Clostridium tetani(strainMassachusetts/E88) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | tetX/Tetanustoxin                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                            |                                                |           |                                                                                                                |            |                   |           |            |                                                                                                                                                                                                                                                                                                                                        |                                                     |                 |
|------------|----------------------------------------------------------------------------|------------------------------------------------|-----------|----------------------------------------------------------------------------------------------------------------|------------|-------------------|-----------|------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS2048 | Research Grade Anti-Human FGL1 (SH-07)                                     |                                                | Human     | IgG1                                                                                                           | Human      | 0.01M PBS, pH7.4. | 1.08mg/ml | Monoclonal | Liverfibrinogen-relatedprotein1, HFREP-1, HP-041, Hepatocyte-derivedfibrinogen-relatedprotein1, HPS, FGL1, LFIRE-1, Hepassocin, Fibrinogen-likeprotein1, HFREP1                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2049 | Research Grade Anti-Human LY6G6D/MEGT1 (1G4)                               |                                                | Human     | IgG1                                                                                                           | Human      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | MEGT1, G6D, Megakaryocyte-enhancedgenetranscript1protein, NG25, LY6G6D, C6orf23, ProteinLy6-D, lymphocyte antigen 6complexlocusproteinG6d                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2050 | Research Grade Anti-Human CDH6/Cadherin-6 (HKT288)                         | LTV977                                         | Human     | IgG1                                                                                                           | Human      | 0.01M PBS, pH7.4. | 1.8mg/ml  | Monoclonal | K-cadherin, CDH6, Cadherin-6, Kidneycadherin                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2051 | Research Grade Sonepcizumab                                                | LT1009                                         | Humanized | IgG1-kappa                                                                                                     | General    | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | S1PSphingosine-1-phosphate                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2052 | Research Grade Anti-Human CD137/TNFRSF9/4-1BB & CD340/ERBB2/HER2 (PRS-343) | PRS-343, PRS343                                | Human     | IgG-scFv                                                                                                       | Human      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA, p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2053 | Research Grade Anti-SARS-CoV-2 RBD Antibody (BD55-5840)                    | BD55-5840, SA58                                | Human     | IgG1                                                                                                           | SARS-CoV-2 | 0.01M PBS, pH7.4. | 2.57mg/ml | Monoclonal | Metastaticlvmohndegene19nprotein Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2054 | Research Grade Anti-SARS-CoV-2 RBD Antibody (BD55-5514)                    | BD55-5514, SA55                                | Human     | IgG1                                                                                                           | SARS-CoV-2 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2055 | Research Grade Corifollitropin alfa                                        | FSH-CTPfusion, Org36286, corifollitropin-alpha | Human     | Fusion-Follicle-stimulating hormone(FSH)-CTP(C-terminalpeptideoftheβ-subunitofhumanchorionicgonadotropin(hCG)) | Human      | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Follitropinreceptor, LGR1, Follicle-stimulatinghormonereceptor, FSHR, FSH-R                                                                                                                                                                                                                                                            | Purified by Nickel column.                          | Mammalian Cells |

|            |                                    |                                                    |           |            |       |                   |        |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                     |                 |
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| WM-BIS2056 | Research Grade Retlirafusp Alfa    | SHR-1701                                           | Human     | IgG4-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed cell death ligand 1, B7H1, PD-L1, CD274, TGFR-2, TbetaR-II, TGF-beta type I receptor, TGFBR2, TGF-beta receptor type-2, TGF-beta receptor type II, Transforming growth factor-beta receptor type II                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2057 | Research Grade Eramkafusp Alfa     | IGN-002, IGN002                                    | Chimeric  | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning 4-domain subfamily A member 1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20, Interferon alpha-2, IFNA2C, IFNA2, IFN-alpha-2, IL1FA, IFNA2A, IFNA2B, Interferon alpha-A IL2-RA, IL-2R subunit alpha, TAC antigen, IL-2-RA, p55, IL2RA, IL-2 receptor subunit alpha, Interleukin-2 receptor subunit alpha, CD25, IL-2R subunit beta, Interleukin-15 receptor subunit beta, IL2RB, IL-2 receptor subunit beta, CD122, High affinity IL-2 receptor subunit beta, p75, Interleukin-2 receptor subunit beta, IL-2RB, p70-75, IL15RB, p64, Interleukin-2 receptor subunit gamma, gammaC, IL-2 receptor subunit gamma, CD132, IL-2R subunit gamma, IL-2RG, IL2RG, Cytokine receptor common subunit gamma | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2058 | Research Grade Melredableukin Alfa | RG-7835, RG7835, RO-7049665, RO7049665             | Human     | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL2-RA, IL-2R subunit alpha, TAC antigen, IL-2-RA, p55, IL2RA, IL-2 receptor subunit alpha, Interleukin-2 receptor subunit alpha, CD25, IL-2R subunit beta, Interleukin-15 receptor subunit beta, IL2RB, IL-2 receptor subunit beta, CD122, High affinity IL-2 receptor subunit beta, p75, Interleukin-2 receptor subunit beta, IL-2RB, p70-75, IL15RB, p64, Interleukin-2 receptor subunit gamma, gammaC, IL-2 receptor subunit gamma, CD132, IL-2R subunit gamma, IL-2RG, IL2RG, Cytokine receptor common subunit gamma                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2059 | Research Grade Ensomafusp Alfa     | CD19-4-1BBL, RG6076, RG6076, RO-7227166, RO7227166 | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4, tumor necrosis factor receptors super family member 9, CD137, 4-1BB ligand receptor, CDw137, TNFRSF9, T-cell antigen ILA, T-cell antigen 4-1BB homolog, ILA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2060 | Research Grade Dalutrafusp Alfa    | AGEN-1423, GS-1423                                 | Humanized | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE, Transforming growth factor beta-1 pro protein, LAP, TGF-beta-1, TGFbeta1, TGFbeta, LAP, Transforming growth factor beta-3 pro protein, TGFbeta3, TGF-beta-3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                         |                               |       |               |                                                                    |                   |          |            |                                                                                                                                                                                                                                                                                                                                                                                         |                                                     |                 |
|------------|---------------------------------------------------------|-------------------------------|-------|---------------|--------------------------------------------------------------------|-------------------|----------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------------|
| WM-BIS2061 | Research Grade Anti-Human FOLH1/PSMA Antibody (MT112)   | BAY2010112, BITEMT112, MT-112 | Human | IgG1-Kappa    | Human                                                              | 0.01M PBS, pH7.4. | 2.1mg/ml | Monoclonal | NAALAD1, Prostate-specificmembraneantigen, NAALADaseI, PSMA, PSM, Pteroylpoly-gamma-glutamatecarboxypeptidase, Glutamatecarboxypeptidase2, N-acetylated-alpha-linkedacidicdipeptidaseI, GlutamatecarboxypeptidaseII, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamatecarboxypeptidase, Folatehydrolase1, GCPII, Membraneglutamatecarboxypeptidase, Cellgrowth-inhibitinggene27protein, mGCP | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2062 | Research Grade Serrumab                                 |                               | Human | IgG1,kappa    | Tityusserrulatus(Brazilianscorpion)                                | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | TityustoxinVIIToxinVIITs7                                                                                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2063 | Research Grade Anti-Human TWEAK/TNFSF12 (BIIB023)       | BIIB023, DHK29401             | Human | IgG1-kappa    | Human                                                              | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | TWEAK, DR3LG, TNFSF12, tumor necrosis factor ligand superfamily member 12, APO3L, TNF-relatedweakinduceroofapoptosis, APO3ligand                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2064 | Research Grade Anti-Human CD39/ENTPD1 Antibody (SRF360) |                               | Human | IgG1,kappa    | Human                                                              | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Ecto-ATPdiphosphohydrolase1, NTPDase1, ENTPD1, Ecto-ATPase1, Ecto-apyrase, Ecto-ATPDase1, Ectonucleosidetriphosphatediphosphohydrolase1, CD39, Lymphoidcellactivationantigen                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2065 | Research Grade Anti-SARS-CoV-2 RBD Antibody (3-2A2-4)   |                               | Human | VHH-hFc(IgG1) | Severeacuterespirator syndrome coronavirus2(2019-nCoV)(SARS-CoV-2) | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2066 | Research Grade Anti-SARS-CoV-2 RBD Antibody (H014)      |                               | Human | IgG1,kappa    | Severeacuterespirator syndrome coronavirus2(2019-nCoV)(SARS-CoV-2) | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2067 | Research Grade Anti-SARS-CoV-2 RBD Antibody (COVA1-16)                     |                             | Human | IgG1,kappa | Severeacute respiratory syndrome coronavirus 2(2019-nCoV)(SARS-CoV-2) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2068 | Research Grade Anti-SARS-CoV-2 RBD Antibody (CV2-75)                       |                             | Human | IgG1,kappa | Severeacute respiratory syndrome coronavirus 2(2019-nCoV)(SARS-CoV-2) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2069 | Research Grade Anti-SARS-CoV-2 RBD Antibody (6D60)                         |                             | Human | IgG1,kappa | Severeacute respiratory syndrome coronavirus 2(2019-nCoV)(SARS-CoV-2) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2070 | Research Grade Anti-SARS-CoV-2 RBD Antibody (BG10-19)                      |                             | Human | IgG1,kappa | Severeacute respiratory syndrome coronavirus 2(2019-nCoV)(SARS-CoV-2) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2071 | Research Grade Anti-Human TNFSF15/TL1A Antibody (TEV-48574)                |                             | Human | IgG1       | Human                                                                 | 0.01M PBS, pH7.4. | 1.95mg/ml | Monoclonal | TNFSF15, Vascular endothelial cell growth inhibitor, VEGI, TL1, TNF ligand-related molecule 1, tumor necrosis factor ligand superfamily member 15                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2072 | Research Grade Anti-Human TNFSF15/TL1A & TNFa/TNF-alpha Antibody (AMG 966) | Bispecific, AMG966, AMG-966 | Human | IgG1-kappa | Human                                                                 | 0.01M PBS, pH7.4. | 2.06mg/ml | Monoclonal | TNFSF15, Vascular endothelial cell growth inhibitor, VEGI, TL1, TNF ligand-related molecule 1, tumor necrosis factor ligand superfamily member 15, TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                 |                                            |           |                                                                         |       |                             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                           |                    |
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| WM-BIS2073 | Research Grade<br>Nexvazyme/Avalglucosidase<br>alfa             | GZ-402666,<br>avalglucosidasealfa-<br>ngpt |           | Human                                                                   |       | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | GAA, Lysosomalalpha-glucosidase, Acidmaltase, Protein A/G purified<br>Aglucosidasealfa from cell culture<br>supernatant.                                                                                                                                                                                                                                                                                                                                                                                                                        | Mammalian<br>Cells                                        |                    |
| WM-BIS2074 | Research Grade Clervonafusp<br>Alfa                             | VAL-1221                                   | Humanized | IgG1-<br>kappa(fused<br>withHomo<br>apiensGAA/<br>glucosidase<br>alpha) | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Equilibrativenitrobenzylmercaptapurineriboside- Protein A/G purified<br>insensitivenucleosidetransporter, from cell culture<br>36kDanucleolarproteinHNP36, ENT2, supernatant.<br>Equilibrativenucleosidetransporter2, SLC29A2,<br>Hydrophobicnucleolarprotein, 36kDa,<br>EquilibrativeNBMPR-<br>insensitivenucleosidetransporter,<br>Nucleosidetransporter, ei-type, Delayed-<br>earlyresponseprotein12,<br>Solutecarrierfamily29member2, HNP36, DER12,<br>GAA, Lysosomalalpha-glucosidase, Acidmaltase,<br>Aglucosidasealfa                    | Mammalian<br>Cells                                        |                    |
| WM-BIS2075 | Research Grade Anti-Human<br>TERM2 Antibody (PY314)             |                                            | Human     | IgG1                                                                    | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Triggeringreceptorexpressedonmyeloidcells2, Protein A/G purified<br>Triggeringreceptorexpressedonmonocytes2, from cell culture<br>TREM-2, TREM2 supernatant.                                                                                                                                                                                                                                                                                                                                                                                    | Mammalian<br>Cells                                        |                    |
| WM-BIS2076 | Research Grade Anti-Human<br>TERM2 Antibody (VGL101)            |                                            | Human     | IgG1                                                                    | Human | 0.01M PBS, 2mg/ml<br>pH7.4. | Monoclonal | Triggeringreceptorexpressedonmyeloidcells2, Protein A/G purified<br>Triggeringreceptorexpressedonmonocytes2, from cell culture<br>TREM-2, TREM2 supernatant.                                                                                                                                                                                                                                                                                                                                                                                    | Mammalian<br>Cells                                        |                    |
| WM-BIS2077 | Research Grade Anti-Human<br>TERM2 Antibody (DNL919)            |                                            | Human     | IgG1                                                                    | Human | 0.01M PBS, 2mg/ml<br>pH7.4. | Monoclonal | Triggeringreceptorexpressedonmyeloidcells2, Protein A/G purified<br>Triggeringreceptorexpressedonmonocytes2, from cell culture<br>TREM-2, TREM2 supernatant.                                                                                                                                                                                                                                                                                                                                                                                    | Mammalian<br>Cells                                        |                    |
| WM-BIS2078 | Research Grade Anti-Human<br>CD172a/SIRPA Antibody (GS<br>0189) | GS0189, FSI189                             | Human     | IgG1                                                                    | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | BIT, Signal-regulatoryproteinalpha-1, Brainlg-<br>likemoleculewithtyrosine-<br>basedactivationmotifs, MFR, SIRP, Sirp-alpha-1, Protein A/G purified<br>Sirp-alpha-2, PTPNS1, SIRPA, SHPsubstrate1, from cell culture<br>CD172antigen-like family member A, Sirp-alpha-<br>3, InhibitoryreceptorSHPS-1, Signal-<br>regulatoryproteinalpha-3, CD172a, Tyrosine-<br>protein phosphatase non-<br>receptortypesubstrate1, MyD-1antigen, Bit, supernatant.<br>SHPS-1, Macrophagefusionreceptor, Signal-<br>regulatoryproteinalpha-2, SHPS1, MYD1, p84 | Mammalian<br>Cells                                        |                    |
| WM-BIS2079 | Research Grade Anti-Human<br>CD73/NT5E Antibody<br>(IPH5301)    |                                            | Human     | IgG1                                                                    | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-<br>5'-nucleotidase, NTE                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2080 | Research Grade Anti-Human<br>CD39/ENTPD1 Antibody<br>(IPH5201)  |                                            | Human     | IgG1                                                                    | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Ecto-ATPdiphosphohydrolase1, NTPDase1,<br>ENTPD1, Ecto-ATPase1, Ecto-apyrase, Ecto-<br>ATPDase1,<br>Ectonucleosidetriphosphatediphosphohydrolas<br>e1, CD39, Lymphoidcellactivationantigen                                                                                                                                                                                                                                                                                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

|            |                                                                            |                           |       |             |                                                                                                                                       |                                                   |           |            |                                                                                                                                                                  |                                                     |                 |
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| WM-BIS2081 | Research Grade Anti-MERS-CoV RBD Antibody (REGN3051)                       | Ab2, H1H15211P, REGN-3051 | Human | IgG1        | MiddleEast respiratory syndrome-related coronavirus (isolated United Kingdom/ H1239900 06/2012) (MERS-CoV) (Betacoronavirus England1) | 0.01M PBS, pH7.4.                                 | 1mg/ml    | Monoclonal | RBD                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2082 | Research Grade Anti-Influenza A virus HA/Hemagglutinin Antibody (MEDI8852) |                           | Human | IgG1        | Influenza A virus (strain A/HongKong/212/2003 H5N1 genotype Z)                                                                        | 30 mM histidine pH5.8, 10% sucrose, 0.06% Tween80 | 3.59mg/ml | Monoclonal | HA/Hemagglutinin                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2083 | Research Grade Vopikitung                                                  | CAS:2733581-99-0          | Human | IgG1-kappa  | Human                                                                                                                                 | 0.01M PBS, pH7.4.                                 | 1mg/ml    | Monoclonal | IL2-RA, IL-2R subunit alpha, TAC antigen, IL-2-RA, p55, IL-2 receptor subunit alpha, Interleukin-2 receptor subunit alpha, CD25                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2084 | Research Grade Benmelstobart                                               | CAS:2303884-58-2          | Human | IgG1-kappa  | Human                                                                                                                                 | 0.01M PBS, pH7.4.                                 | 1mg/ml    | Monoclonal | B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2085 | Research Grade Suvemcitug                                                  | CAS:1610010-57-5          | Human | IgG1-kappa  | Human                                                                                                                                 | 0.01M PBS, pH7.4.                                 | 1mg/ml    | Monoclonal | Vascular endothelial growth factor A, VPF, VEGF A, VEGF, Vascular permeability factor, VEGF-A                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2086 | Research Grade Davutamig                                                   | CAS:2648058-48-2          | Human | IgG4-kappa  | Human                                                                                                                                 | 0.01M PBS, pH7.4.                                 | 1mg/ml    | Monoclonal | Tyrosine-protein kinase Met, Hepatocyte growth factor receptor, Proto-oncogene c-Met, Scatter factor receptor, HGF receptor, SFR receptor, HGF/SFR receptor, MET | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2087 | Research Grade Dazukibart                                                  | CAS:2639474-65-8          | Human | IgG1-kappa  | Human                                                                                                                                 | 0.01M PBS, pH7.4.                                 | 1mg/ml    | Monoclonal | IFN $\beta$ , IFN-beta, Interferon beta, IFN $\beta$ 1, Fibroblast interferon, IFB                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2088 | Research Grade Duvakitug                                                   | CAS:2750005-84-4          | Human | IgG1-lambda | Human                                                                                                                                 | 0.01M PBS, pH7.4.                                 | 1.95mg/ml | Monoclonal | TNFSF15, Vascular endothelial cell growth inhibitor, VEGI, TL1, TNF ligand-related molecule 1, tumor necrosis factor ligand superfamily member 15                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2089 | Research Grade Enlonstobart  | CAS:2651230-53-2 | Human | IgG4-kappa | Human                               | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2090 | Research Grade Ersodetug     | CAS:2410976-61-1 | Human | IgG2-kappa | Human                               | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | INSR, IR, CD220, Insulinreceptor                                                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2091 | Research Grade Erzotabart    | CAS:2430792-01-9 | Human | IgG1-kappa | Human                               | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2092 | Research Grade Eurestobart   | CAS:2682847-53-4 | Human | IgG1-kappa | Human                               | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | Ecto-ATPdiphosphohydrolase1, NTPDase1, ENTPD1, Ecto-ATPase1, Ecto-apyrase, Ecto-ATPDase1, Ectonucleosidetriphosphatediphosphohydrolase1, CD39, Lymphoidcellactivationantigen                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2093 | Research Grade Falbikitug    | CAS:2740565-02-8 | Human | IgG1-kappa | Human                               | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | Emfilermin, Dfactor, HILDA, LIF, MLPLI, Melanoma-derivedLPLinhibitor, Leukemiaiainhibitoryfactor, Differentiation-stimulating factor                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2094 | Research Grade Firastotug    | CAS:2750031-14-0 | Human | IgG1-kappa | Human                               | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2095 | Research Grade Gotistobart   | CAS:2226344-78-9 | Human | IgG1-kappa | Human                               | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2096 | Research Grade Muzastotug    | CAS:2750031-18-4 | Human | IgG1-kappa | Human                               | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2097 | Research Grade Sovipostobart | CAS:2649371-19-5 | Human | IgG1-kappa | Human                               | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2098 | Research Grade Iluzanebart   | CAS:2733621-19-5 | Human | IgG1-kappa | Human                               | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | Triggeringreceptorexpressedonmyeloidcells2, Triggeringreceptorexpressedonmonocytes2, TREM-2, TREM2                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2099 | Research Grade Lafuvitug     | CAS:2743342-91-6 | Human | IgG1-kappa | Humanimmunodeficiencyvirus1 (HIV-1) | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | gp120/Glycoprotein120                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2100 | Research Grade Lixudebart    | CAS:2749515-10-2 | Human | IgG1-kappa | Human                               | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | CLDN1, Senescence-associatedepithelialmembraneprotein, CLD1, Claudin-1, SEMP1                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2101 | Research Grade Maridebart   | CAS:2761478-99-1 | Human | IgG1-kappa            | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Gastric inhibitory polypeptide receptor, GIPR, GIP-R, Glucose-dependent insulinotropic polypeptide receptor                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2102 | Research Grade Nelistotug   | CAS:2645437-82-5 | Human | IgG1-kappa            | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | cell surface antigen CD96, T-cell-activated increased late expression protein, CD96, T-cell surface proteoglycan                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2103 | Research Grade Nezutatug    | CAS:2673271-78-6 | Human | IgG1-kappa            | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ERBB3, HER3, Proto-oncogene-like protein, ErbB-3, Tyrosine kinase-type cell surface receptor HER3, Receptor tyrosine-protein kinase erbB-3                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2104 | Research Grade Nolavetbart  | CAS:2750248-93-0 | Dog   | IgG2-kappa            | Dog   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL31RA                                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2105 | Research Grade Oberotatug   | CAS:2641919-35-7 | Human | IgG1-kappa            | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | DEC-205, CLEC13B, gp200-MR6, LY75, C-type lectin domain family 13 member B, Ly-75, lymphocyte antigen 75, CD205                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2106 | Research Grade Oloctinebart | CAS:2669063-84-5 | Human | IgG4-kappa            | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Mac-2 antigen, Lectin L-29, LGALS3, Galactose-specific lectin 3, 35 kDa lectin, Galactoside-binding protein, CBP35, L-31, Gal-3, Laminin-binding protein, Galectin-3, GALBP, IgE-binding protein, Carbohydrate-binding protein 35, MAC2  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2107 | Research Grade Ozekibart    | CAS:2539847-03-3 | Human | only-heavy-chain IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, tumor necrosis factor receptors super family member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2108 | Research Grade Patecibart   | CAS:2642374-04-5 | Human | IgG4-kappa            | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Endothelin-1 receptor, ETA, ET-A, ETRA, Endothelin receptor type A, EDNRA, hET-AR, ETA-R                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2109 | Research Grade Picankibart  | CAS:2622900-74-5 | Human | IgG1-kappa            | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2110 | Research Grade Puxitatug    | CAS:2760250-47-1 | Human | IgG1-kappa            | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | V-set domain-containing T-cell activation inhibitor 1, B7h.5, B7 homolog 4, B7-H4, T-cell costimulatory molecule B7x, B7H4, VTCN1, Protein B7S1, Immunocostimulatory protein B7-H4                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2111 | Research Grade Rademikibart | CAS:2648260-80-2 | Human | IgG4-kappa            | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-4RA, IL-4-binding protein, IL-4 receptor subunit alpha, Soluble IL-4R-alpha, IL4-BP, IL4R, IL-4R subunit alpha, IL-4R-alpha, CD124, Interleukin-4 receptor subunit alpha, IL4RA, Soluble IL-4 receptor subunit alpha, sIL4Ralpha/prot | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2112 | Research Grade Stapokibart  | CAS:2734715-10-5 | Human | IgG4-kappa | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | IL-4RA, IL-4-binding protein, IL-4receptor subunit alpha, SolubleIL-4R-alpha, IL4-BP, IL4R, IL-4R subunit alpha, IL-4R-alpha, CD124, Interleukin-4receptor subunit alpha, IL4RA, SolubleIL-4receptor subunit alpha, sIL4Ra/alpha/prot                                                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2113 | Research Grade Remternetug  | CAS:2571940-41-3 | Human | IgG1-kappa | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | AICD-57, A4, Beta-CTF, Proteasexenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-59 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2114 | Research Grade Sabirnetug   | CAS:2747959-38-0 | Human | IgG2-kappa | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | AICD-57, A4, Beta-CTF, Proteasexenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-59 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2115 | Research Grade Renvistobart | CAS:2725062-35-9 | Human | IgG1-kappa | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain-containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing protein 9, T-cellimmunoreceptorwithIgandITIMdomains                                                                                                                                                                                                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2116 | Research Grade Riliprubart  | CAS:2756228-76-7 | Human | IgG4-kappa | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | C1esterase, ComplementC1subcomponent, C1S, Complementcomponent1subcomponents                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                             |                  |       |                   |       |                   |        |            |                                                                                                                                                                                                                                                                               |                                                     |                 |
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| WM-BIS2117 | Research Grade Rolistobart  | CAS:2723442-10-0 | Human | IgG4-kappa        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD85antigen-like family member K, LIR-5, Leukocyteimmunoglobulin-likereceptor5, ILT3, ILT-3, Immunoglobulin-liketranscript3, LILRB4, CD85k, Leukocyteimmunoglobulin-likereceptorsubfamilyBmember4,                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2118 | Research Grade Tegoprubart  | CAS:2628092-47-5 | Human | IgG1-kappa        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MonocyteinhibitoryreceptorHM18, LIR5 sCD40L, tumor necrosis factor ligand superfamily member 5, T-cellantigenGp39, CD40L, TNFSF5, CD154, CD40-L, TNF-relatedactivationprotein, CD40ligand, CD40LG, TRAP                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2119 | Research Grade Temtokibart  | CAS:2639874-57-8 | Human | IgG1-lambda2      | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CRF2-9, IL-22RA1, IL22RA1, ZcytoR11, IL-22R-alpha-1, IL-22receptor subunit alpha-1, Cytokinereceptorclass-IImember9, Interleukin-22receptor subunit alpha-1, Cytokinereceptorfamily2member9, IL22R                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2120 | Research Grade Trabikibart  | CAS:2643974-98-3 | Human | IgG4-kappa        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Cytokinereceptorcommon subunit beta, IL3RB, IL5RB, CDw131, CD131, CSF2RB, GM-CSF/IL-3/IL-5receptorcommonbeta subunit                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2121 | Research Grade Vamikibart   | CAS:2744320-12-3 | Human | IgG2-kappa        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2122 | Research Grade Veligrotug   | CAS:2728655-31-8 | Human | IgG1-kappa        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD221, Insulin-like growth factor1receptor, IGF1R, Insulin-like growth factorIreceptor, IGF-Ireceptor                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2123 | Research Grade Verzistobart | CAS:2649466-18-0 | Human | IgG1-kappa        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | T-cellimmunoglobulinmucinreceptor3, HAVcr-2, TIMD-3, T-cellmembraneprotein3, HAVCR2, HepatitisAviruscellularreceptor2, CD366, TIMD3, TIM-3, TIM3, T-cellimmunoglobulinandmucindomain-containing protein 3                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2124 | Research Grade Sabestomig   | CAS:2648346-74-9 | Human | IgG1-kappa/lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | T-cellimmunoglobulinmucinreceptor3, HAVcr-2, TIMD-3, T-cellmembraneprotein3, HAVCR2, HepatitisAviruscellularreceptor2, CD366, TIMD3, TIM-3, TIM3, T-cellimmunoglobulinandmucindomain-containing protein 3, Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1. CD279 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2125 | Research Grade Zovostotug   | CAS:2756228-84-7 | Human | IgG1-kappa        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Scavengerreceptorcysteine-richtype1proteinM130, M130, Hemoglobinscavengerreceptor, CD163, sCD163                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2126 | Research Grade Obertamig  | CAS:2750126-32-8 | Human | halfIgG1-lambda2/sc Fv-h-CH2-CH3     | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HLA-G, HLA-G, sHLA-G, HLA-G antigen, MHC class II antigen, HLA-6.0, HLA class II histocompatibility antigen, alpha chain, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2127 | Research Grade Acimtamig  | CAS:2738880-26-5 | Human | IgGVH-V-kappa-VH'-V-lambda homodimer | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, tumor necrosis factor receptor super family member 8, Lymphocyte activation antigen CD30, CD16a, CD16A, FCGR3A, Fc-gammaRIII-alpha, FcRIIIa, IgGFc receptor III-2, Low affinity immunoglobulin gamma Fc region receptor III-A, IGFR3, CD16a antigen, Fc-gammaRIII, FCGR3, Fc-gammaRIIIa, FCG3, FcRIII, FcR-10                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2128 | Research Grade Vonsetamig | CAS:2408319-33-3 | Human | IgG4-kappa                           | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | tumor necrosis factor receptor super family member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2129 | Research Grade Nebratamig | CAS:2694723-68-5 | Human | scFv-G1-scFv-scFv_L-kappa            | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | tumor necrosis factor receptor super family member 9, CD137, 4-1BB ligand receptor, CDw137, TNFRSF9, T-cell antigen ILA, T-cell antigen 4-1BB homolog, ILA, B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPDL1, Programmed death ligand 1, B7H1, PD-L1, CD274, Neurotrophin tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2130 | Research Grade Brenetafusp            | CAS:2736407-54-6 | scFv-fused to human T-cell receptor beta chain disulfide bridge to human T-cell receptor alpha chain.                                                           | Human                  | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HLA, Human leukocyte antigen A, HLA class II histocompatibility antigen, A alpha chain, HLA-A, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Purified by Nickel column. | Mammalian Cells |
| WM-BIS2131 | Research Grade Anpocogin              | CAS:2725767-44-0 | Ancylostoma macranthum (Dog hookworm) anticoagulant protein C2.                                                                                                 | Ancylostoma macranthum | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Anticoagulant protein C2                                                                                                                                                                                     | Purified by Nickel column. | Mammalian Cells |
| WM-BIS2132 | Research Grade Berahyaluronidase Alfa | CAS:2636716-20-4 | Human hyaluronidase isozyme-5/HYAL5 fragment engineered with the structural domain replaced by the corresponding region of human hyaluronidase isozyme-1/HYAL1. | Human                  | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Hyaluronidase PH-20, Sperm surface protein PH-20, HYAL3, Sperm adhesion molecule 1, PH20, SPAM1, Hyal-PH20, Hyaluronoglucosaminidase PH-20                                                                   | Purified by Nickel column. | Mammalian Cells |

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| WM-BIS2133 | Research Grade<br>Efbalropendekin Alfa | CAS:2736449-62-8 | Humaninterleukin-15/IL-15fragment variantfuse dviapeptide linkertoahumanIgG1C-terminalFcfragmentdisulfidebridge withhumaninterleukin-15receptorsubunitalpha fragmentfusedviaapeptidelinkertoahumanimmunoglobulinG1Fcfragment. | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | IL15, IL-15, Interleukin-15, IL-15receptor subunit alpha, sIL-15R-alpha, IL-15RA, CD215, sIL-15receptor subunit alpha, Interleukin-15receptor subunit alpha, IL-15R-alpha, sIL-15RA, IL15RA | Purified by Nickel column. | Mammalian Cells |
| WM-BIS2134 | Research Grade<br>Efzimfotase Alfa     | CAS:2746354-58-3 | Humanalkalinephosphatase,tissue-nonspecificisozyme/AP-TNAPsolublefragmentfusedtoahumanimmunoglobulinG4 heavychainconstantregionfragment fusedtoade ca-aspartatepeptide,disulfidebridgeddimer.                                 | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | Alkalinephosphataseliver/bone/kidneyisozyme, AP-TNAP, TNSALP, Alkalinephosphatase, tissue-nonspecificisozyme, ALPL                                                                          | Purified by Nickel column. | Mammalian Cells |

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| WM-BIS2135 | Research Grade Cemavafusp    | CAS:2711705-98-3 | scFv fused with Enterobacteriophage H19BL-methionyl-Shiga-like toxin 1 subunit A1 (SLT-1 subunit A1)                                                                             | Human | 0.01M PBS, pH 7.4, 1mg/ml | Monoclonal | B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274                                                                                                                                                                                                                              | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2136 | Research Grade Sotibura Alfa | CAS:2637466-37-4 | Humanized IgG1-kappa, fused with humanized vascular endothelial growth factor receptor 1/VEGFR-1 extracellular domain fragment                                                   | Human | 0.01M PBS, pH 7.4, 1mg/ml | Monoclonal | B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274, FLT1, Vascular endothelial growth factor receptor 1, VEGFR1, Vascular permeability factor receptor, FRT, Tyrosine-protein kinase receptor FLT, VEGFR-1, FLT, FLT-1, Tyrosine-protein kinase FRT, Fms-like tyrosine kinase 1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2137 | Research Grade Elritcept     | CAS:2727114-26-1 | Human Fusion-[human activin receptor type 2-A (activin receptor type 2A, ACTR-IIA) extracellular domain (ECD) fragment (1-109) engineered variant] 2-IgG1-Fc (Fragment constant) | Human | 0.01M PBS, pH 7.4, 1mg/ml | Monoclonal | ACVR2, ACTRIIA, ACTR-IIA, Activin receptor type IIA, ACVR2A, Activin receptor type 2A                                                                                                                                                                                                                                                                                              | Purified by Nickel column.                          | Mammalian Cells |

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| WM-BIS2138 | Research Grade Gulgafafusp Alfa   | CAS:2642374-02-3 | humangluca<br>gonlikeept<br>ide1recepto<br>r, GLP1Rfuse<br>dattheN-<br>terminusofe<br>achlightchai<br>n(53-<br>266)viathep<br>eptidelinker<br>30GSGSATG<br>GSGSGASSG<br>SGSATGS52<br>toaglucacon-<br>likepeptide-<br>1(GLP-<br>1)fragment | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | GLP-1receptor, Glucagon-likepeptide1receptor, GLP1R, GLP-1-R, GLP-1R, GLP-1(7-36), Incretinhormone, GLP-2, GCG, GLP-1(7-37), OXM, Pro-glucagon, GLP-1, GRPP, OXY                                                                                                                                                                                                                                                                                       | Purified by Nickel column. | Mammalian Cells |
| WM-BIS2139 | Research Grade Rinvecalinase Alfa | CAS:2419877-37-3 | Humankalli<br>krein-<br>1/KLK1mat<br>ureform                                                                                                                                                                                              | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Kallikrein-1, Kidney/pancreas/salivaryglandkallikrein, Tissuekallikrein, KLK1                                                                                                                                                                                                                                                                                                                                                                          | Purified by Nickel column. | Mammalian Cells |
| WM-BIS2140 | Research Grade Timdarpacept       | CAS:2749520-17-8 | Fusion-<br>[humansign<br>al-<br>regulatoryp<br>roteinalpha(<br>SIRPα)recep<br>tordomain1<br>fragment(1-<br>133)natural<br>variantV2(SI<br>RPαV2)]2-<br>IgG1-<br>Fc(Fragmen<br>tconstant)                                                  | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | BIT, Signal-regulatoryproteinalpha-1, Brainlg-likemoleculewithtyrosine-basedactivationmotifs, MFR, SIRP, Sirp-alpha-1, Sirp-alpha-2, PTPNS1, SIRPA, SHPsubstrate1, CD172antigen-like family member A, Sirp-alpha-3, InhibitoryreceptorSHPS-1, Signal-regulatoryproteinalpha-3, CD172a, Tyrosine-protein phosphatase non-receptortypesubstrate1, MyD-1antigen, Bit, SHPS-1, Macrophagefusionreceptor, Signal-regulatoryproteinalpha-2, SHPS1, MYD1, p84 | Purified by Nickel column. | Mammalian Cells |

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| WM-BIS2141 | Research Grade Tividenofusp Alfa                       | CAS:2641020-57-5, DNL310, DNL-310                                                                                                                                                                                                                            | Human     | Fusion-HomosapiensIDS(iduronate2-sulfatase, ID2S)Pr26-550(1:1)-IGHG4Fc(Fragment constant)                         | Human | 0.01M PBS, pH7.4. | 1.9mg/ml | Monoclonal | Alpha-L-iduronatesulfatesulfatase, Iduronate2-sulfatase, SIDS, Idursulfase, IDS                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2142 | Research Grade Vensobafusp Alfa                        | CAS:2724922-85-2                                                                                                                                                                                                                                             | Humanized | IgG4-kappa,fused at the C-terminus of heavy chain into a human complement factor H/CFH functional domain fragment | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | CPAMD4, C5, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 4, Complement C5, Complement factor H, CFH, H factor 1, HF1, HF, HF2                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2143 | Research Grade Anti-Human VSIR/VISTA Antibody (BMS767) | V-set domain-containing immunoregulatory receptor, C10orf54, VSIR, VISTA, SISP1, Stress-induced secreted protein-1, Platelet receptor Gi24, V-set immunoregulatory receptor, Sisp-1, V-type immunoglobulin domain-containing suppressor of T-cell activation | Human     | IgG1,kappa                                                                                                        | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | V-set domain-containing immunoregulatory receptor, C10orf54, VSIR, VISTA, SISP1, Stress-induced secreted protein-1, Platelet receptor Gi24, V-set immunoregulatory receptor, Sisp-1, V-type immunoglobulin domain-containing suppressor of T-cell activation | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2144 | Research Grade Anti-Human VSIR/VISTA Antibody (SG7)                          | V-setdomain-containingimmunoregulatoryreceptor, C10orf54, VSIR, VISTA, SISP1, Stress-inducedsecretedprotein-1, PlateletreceptorGi24, V-setimmunoregulatoryreceptor, Sisp-1, V-typeimmunoglobulindomain-containing suppressor of T-cell activation | Human | IgG1,kappa | Human                   | 0.01M PBS, pH7.4. | 1.38mg/ml | Monoclonal | V-setdomain-containingimmunoregulatoryreceptor, C10orf54, VSIR, VISTA, SISP1, Stress-inducedsecretedprotein-1, PlateletreceptorGi24, V-setimmunoregulatoryreceptor, Sisp-1, V-typeimmunoglobulindomain-containing suppressor of T-cell activation | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2145 | Research Grade Anti-Human TAG-72 Antibody (CC49)                             | TAG-72, TAG, HMWmucin-likeglycoprotein, CA72-4                                                                                                                                                                                                    | Mouse | IgG1       | Human                   | 0.01M PBS, pH7.4. | 4.31mg/ml | Monoclonal | TAG-72                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2146 | Research Grade Anti-Human IgE/IGHE Antibody (MEDI4212)                       |                                                                                                                                                                                                                                                   | Mouse | IgG2a      | Human                   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Ig epsilon chainCregion, IGHE, Ig epsilon chainCregionND, Immunoglobulinheavyconstantepsilon                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2147 | Research Grade Anti-Clostridium perfringens plcAlpha-toxin Antibody (3a4D10) |                                                                                                                                                                                                                                                   | Human | IgG1       | Clostridium perfringens | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | PhospholipaseC, PLC, 3.1.4.3, Alpha-toxin, Hemolysin, Lecithinase, Phosphatidylcholinephosphohydrolase, plc, cpa                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2148 | Research Grade Anti-Human CLDN6 & CD3 Antibody (6PHU3)                       | Bispecific                                                                                                                                                                                                                                        |       | bi-(scFv)2 | Human                   | 0.01M PBS, pH7.4. | 0.9mg/ml  | Monoclonal | Claudin-6, CLDN6, Skullin, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                          | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2149 | Research Grade Anti-Candida auris $\beta$ -1,3 glucans Antibody (2G8)        |                                                                                                                                                                                                                                                   | Human | IgG1,kappa | Candida auris(C.auris)  | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Cryptococcusneoformans, $\beta$ -D-glucan, Beta-D-Glucan, beta-Glucan, $\beta$ -1, 3glucans                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2150 | Research Grade Anti-Human IL21 Antibody (NN9828)                             |                                                                                                                                                                                                                                                   | Human | IgG1-kappa | Human                   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | IL-21, Interleukin-21, IL21, Za11                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2151 | Research Grade Anti-Human CD319/SLAMF7 Antibody (Luc34.3.8)                  |                                                                                                                                                                                                                                                   | Human | IgG1-kappa | Human                   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SLAMF7, CRACC, Protein19A, SLAM family member 7, CD2-like receptor-activatingcytotoxiccells, MembraneproteinFOAP-12, CD319, NovelLy9, CD2subset1, CS1                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2152 | Research Grade Anti-Human GPC3 Antibody (MDX-1414)                           |                                                                                                                                                                                                                                                   | Human | IgG1-kappa | Human                   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | GPC3, MXR7, GTR2-2, Glypican-3, IntestinalproteinOCI-5, OCI5                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2153 | Research Grade Anti-Human IL17A Antibody (XAB4)                                  |                     | Human | IgG        | Human                           | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2154 | Research Grade Anti-Cat Allergen Fel d 1 Antibody (REGN1908)                     |                     | Human | IgG4       | Cat                             | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MajorallergenIpolypeptidechain1, AG4, AllergenCat-1, AllergenFeldI-A, AllergenFdl, AllergenFeldI, Feld1-A, CH1, MajorallergenIpolypeptidechain2, AG4, AllergenCat-1, AllergenFeldI-B, AllergenFdl, Feld1-B, CH2                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2155 | Research Grade Anti-Cat Allergen Fel d 1 Antibody (REGN1909)                     |                     | Human | IgG4       | Cat                             | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MajorallergenIpolypeptidechain1, AG4, AllergenCat-1, AllergenFeldI-A, AllergenFdl, AllergenFeldI, Feld1-A, CH1, MajorallergenIpolypeptidechain2, AG4, AllergenCat-1, AllergenFeldI-B, AllergenFdl, Feld1-B, CH2                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2156 | Research Grade Anti-Human TIM-3 & PD-L1 Antibody (LY3415244)                     | Bispecific          | Human | IgG        | Human                           | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | T-cellimmunoglobulinmucinreceptor3, HAVcr-2, TIMD-3, T-cellmembraneprotein3, HAVCR2, HepatitisAviruscellularreceptor2, CD366, TIMD3, TIM-3, TIM3, T-cellimmunoglobulinandmucinomain-containing protein 3, B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2157 | Research Grade GLP1-like peptide conjugated to Anti-Human GIPR Antibody (AMG133) | Bispecific, AMG133, | Human | IgG        | Human                           | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Gastricinhibitorypolypeptidereceptor, GIPR, GIP-R, Glucose-dependentinsulintropicpolypeptidereceptor                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2158 | Research Grade Anti-pan SARS-CoV-2 S2/Spike glycoprotein 2 Antibody (CC99.103)   |                     | Human | IgG1-kappa | SARS-CoV-2(2019-nCoV),Mer s-CoV | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2159 | Research Grade Anti-pan SARS-CoV-2 S2/Spike glycoprotein 2 Antibody              |                     | Human | IgG1-kappa | SARS-CoV-2(2019-nCoV)           | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2160 | Research Grade Anti-REBOV/SEBOV/TAFV/ZEBOV GP/Envelope glycoprotein Antibody (ADI-15878) | Human | IgG1-kappa | Zaireebola virus(strain Mayinga-76)(ZEBOV)(ZaireEbola virus),Bundibugyoebolavirus,SudanEbola virus(strainBoni face-76)(SEBOV)(SudanEbola virus),TaiForestebolavirus(strainCoted'Ivoire-94)(TAFV)(Coted'IvoireEbola virus),Restonebolavirus(strainReston-89)(REBOV)(RestonEbola virus) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Envelopeglycoprotein, GP1, 2, GP, ShedGP, GP1, 2-delta, GP1, GP2, GP                                                                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2161 | Research Grade Anti-SARS-CoV-2 RBD Antibody (XG005M)                                     | Human | IgG1-kappa | SARS-CoV-2(2019-nCoV)                                                                                                                                                                                                                                                                 | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 2                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2162 | Research Grade Anti-Human ALPP/ALPPL2 Antibody (SGN-ALPV)                                | Human | IgG1       | Human                                                                                                                                                                                                                                                                                 | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PLAP-1, ALPP, Placentalalkalinephosphatase1, PLAP, AlkalinephosphataseReganisozyme, Alkalinephosphatase, placentaltype, Placentalalkalinephosphatase-like, PLAP-like, ALPPL2, Alkalinephosphatase, placental-like, ALP-1, GCAP, Germcellalkalinephosphatase, ALPPL, AlkalinephosphataseNagaoisozyme, ALPG. Alkalinephosphatase. germcelltvoe | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2163 | Research Grade Anti-Human CLDN6 & CD137 Bispecific Antibody (NBL-028)     | Bispecific |       | Bispecific Antibody | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Claudin-6, CLDN6, Skullin, tumor necrosis factor receptor super family member 9, CD137, 4-1BB ligand receptor, CDw137, TNFRSF9, T-cell antigen ILA, T-cell antigen 4-1BB homolog, ILA                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2164 | Research Grade Anti-Human GUCY2C & CD3E Bispecific Antibody (PF-07062119) | Bispecific |       | Bispecific Antibody | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | STAR, Intestinal guanylate cyclase, GC-C, GUC2C, STAR receptor, Heat-stable enterotoxin receptor, Guanylyl cyclase C, hSTAR, GUCY2C, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2165 | Research Grade Anti-Human TPBG/5T4 Antibody (825c)                        |            | Human | IgG1                | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | 5T4, TPBG, WAIF1, M6P1, 5T4 oncofetal trophoblast glycoprotein, Trophoblast glycoprotein, 5T4 oncofetal antigen, 5T4 oncotrophoblast glycoprotein, Wnt-activated inhibitory factor 1                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2166 | Research Grade Anti-Human CD269/TNFRSF17/BCMA Antibody (SEA-BCMA)         |            | Human | IgG1                | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptor super family member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2167 | Research Grade Anti-Human CD269/TNFRSF17/BCMA Antibody (BCMB69)           |            | Human | IgG4                | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factor receptor super family member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2168 | Research Grade Anti-Human CD272/BTLA Antibody (22B3)                      |            | Human | IgG4                | Human | 0.01M PBS, pH7.4. | 1.39mg/ml | Monoclonal | B-and T-lymphocyte attenuator, BTLA, CD272, B-and T-lymphocyte-associated protein                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2169 | Research Grade Anti-Human CD200R1/OX2R Antibody (I-4P)                    |            | Human | IgG4                | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | MOX2R, cell surface glycoprotein OX2 receptor1, OX2R, cell surface glycoprotein CD200 receptor1, CD200R, CD200 cell surface glycoprotein receptor, CRTR2, CD200R1                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2170 | Research Grade Anti-Human CD200R1/OX2R Antibody (huDX182)                 |            | Human | IgG1                | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | MOX2R, cell surface glycoprotein OX2 receptor1, OX2R, cell surface glycoprotein CD200 receptor1, CD200R, CD200 cell surface glycoprotein receptor, CRTR2, CD200R1                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2171 | Research Grade Anti-Human CEACAM7 Antibody (2869#)                        |            | Human | IgG4                | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Carcinoembryonic antigen CGM2, CGM2, Carcinoembryonic antigen-related cell adhesion molecule 7, CEACAM7                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2172 | Research Grade Anti-Human CD371/CLEC12A Antibody (H6e7)                   |            | Human | IgG1                | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CLEC12A, DCAL2, Dendritic cell-associated lectin 2, CLL-1, Myeloid inhibitory C-type lectin-like receptor, C-type lectin domain family 12 member A, CLL1, DCAL-2, C-type lectin-like molecule 1, MICL, CD371                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2173 | Research Grade Anti-Human DLL4 Antibody (MLCK-2ABL-001)     |                            | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Delta-likeprotein4, DrosophilaDeltahomolog4, Delta4, DLL4                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2174 | Research Grade Anti-Human GLP1R Antibody (mAb-36986)        |                            | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | GLP-1receptor, Glucagon-likepeptide1receptor, GLP1R, GLP-1-R, GLP-1R                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2175 | Research Grade Anti-Human GPA33 Antibody (DART-2)           |                            | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CellsurfaceA33antigen, GPA33, GlycoproteinA33                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2176 | Research Grade Anti-Human CDH6/Cadherin-6 Antibody (H01L02) |                            | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | K-cadherin, CDH6, Cadherin-6, Kidneycadherin                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2177 | Research Grade Anti-Human CD66a/CEACAM1 Antibody (MK-6018)  |                            | Human | IgG4 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD66a, BGP-1, Biliaryglycoprotein1, CEACAM1, Carcinoembryonicantigen-relatedcelladhesionmolecule1, BGP, BGP1                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2178 | Research Grade Anti-Human HLA-G1 Antibody (38373#)          |                            | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | HLA-G, HLA-G, sHLA-G, HLAGantigen, MHCclassantigenG, HLA-6.0, HLAclassIhistocompatibilityantigen, alphachainG                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2179 | Research Grade Anti-Human IL22RA1 Antibody (ARGX-112)       | ARGX-112, ARGX112, ARGX112 | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1.48mg/ml | Monoclonal | CRF2-9, IL-22RA1, IL22RA1, ZcytoR11, IL-22R-alpha-1, IL-22receptor subunit alpha-1, Cytokinereceptorclass-IImember9, Interleukin-22receptor subunit alpha-1, Cytokinereceptorfamily2member9, IL22R | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2180 | Research Grade Anti-Human LGR5/GPR49 Antibody (18G7H6A3)    |                            | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | G-proteincoupledreceptor49, G-proteincoupledreceptorHG38, LGR5, GPR67, GPR49, G-proteincoupledreceptor67, Leucine-richrepeat-containingG-proteincoupledreceptor5                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2181 | Research Grade Anti-Human LY6E/SCA-2 Antibody (Hu9B12v12)   |                            | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SCA-2, TSA-1, 9804, Retinoicacid-inducedgeneEprotein, TSA1, lymphocyte antigen 6E, Ly-6E, Stemcellantigen2, Thymicsharedantigen1, SCA2, RIGE, LY6E, RIG-E                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2182 | Research Grade Anti-Human CD228/MELTF Antibody (hL49HALC)   |                            | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD228, Melanotransferrin, Melanoma-associated antigen p97, MAP97, MFI2, MELTF                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2183 | Research Grade Anti-Human SIGLEC8/SAF-2 Antibody (1H10)     |                            | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SAF2, Sialoadhesin family member 2, SAF-2, Siglec-8, SIGLEC8, Sialicacid-bindinglg-likelectin8                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2184 | Research Grade Anti-Human CD120b/TNFRSF1B/TNFR2 Antibody (UC2.3.8) |                         | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TNF-R2, TNFR-II, p80TNF-alpha receptor, Etanercept, TNFR, TBP-II, tumor necrosis factor receptors super family member 1B, CD120b, p75, TNFRSF1B, tumor necrosis factor receptor 2, TNF-RII, TNFR2, tumor necrosis factor receptor type II              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2185 | Research Grade Anti-Human HLA-E Antibody (ABX-0020)                |                         | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MHC class II antigen E, HLA class II histocompatibility antigen, alpha chain E, HLA-E, HLA-6.2, sHLA-E, HLA-E                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2186 | Research Grade Anti-Human IL11RA Antibody (Hu16E12)                |                         | Human | IgG4 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-11RA, sIL-11R, Interleukin-11 receptor subunit alpha, sIL-11RA, IL-11RA, IL-11R-alpha, IL-11R subunit alpha, IL-11 receptor subunit alpha, sIL-11RA                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2187 | Research Grade Anti-Human CD121a/IL1R1 Antibody (AMG108)           | AMG108, AMG108, AMG-108 | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-1RT1, IL-1R-alpha, mIL-1R1, CD121a, IL-1R-1, sIL-1RI, IL1RT1, IL1R1, sIL-1R1, IL1R, CD121 antigen-like family member A, Interleukin-1 receptor type I, Interleukin-1 receptor alpha, mIL-1RI, IL1RA, IL-1RT-1, Interleukin-1 receptor type 1, p80   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2188 | Research Grade Anti-Human IL31 Antibody (mAb33)                    |                         | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-31, Interleukin-31, IL31                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2189 | Research Grade Anti-Human IL31RA Antibody (NA633)                  |                         | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-31RA, Interleukin-31 receptor subunit alpha, IL31RA, hGLM-R, ZcytoR17, IL-31R-alpha, GPL, CRL3, Cytokine receptor-like 3, IL-31R subunit alpha, IL-31 receptor subunit alpha, Gp130-like receptor, GLM-R, Gp130-like monocyte receptor              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2190 | Research Grade Anti-Human CD124/IL4R/IL-4Rα Antibody (12B5)        |                         | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-4RA, IL-4-binding protein, IL-4 receptor subunit alpha, Soluble IL-4R-alpha, IL4-BP, IL4R, IL-4R subunit alpha, IL-4R-alpha, CD124, Interleukin-4 receptor subunit alpha, IL4RA, Soluble IL-4 receptor subunit alpha, sIL4R alpha/prot              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2191 | Research Grade Anti-Human CD220/INSR Antibody (XPA.15.247.2.018)   |                         | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | INSR, IR, CD220, Insulin receptor                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2192 | Research Grade Anti-Human CD85a/LILRB3 Antibody (7C5)              |                         | Human | IgG1 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD85a, ILT-5, Monocyte inhibitory receptor HL9, LILRB3, Immunoglobulin-like transcript 5, CD85 antigen-like family member A, ILT5, Leukocyte immunoglobulin-like receptor 3, LIR-3, Leukocyte immunoglobulin-like receptors subfamily B member 3, LIR3 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2193 | Research Grade Anti-Human LY6G6D/MEGT1 Antibody (20A12.QNTv12)  | Human | IgG1        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | MEGT1, G6D, Megakaryocyte-enhancedgenetranscript1protein, NG25, LY6G6D, C6orf23, ProteinLy6-D, lymphocyte antigen 6complexlocusproteinG6d                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2194 | Research Grade Anti-Human MICA/MICB Antibody (36 NFG 236A)      | Human | IgG1        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | MICA, MIC-A, MHCclassIpolypeptide-relatedsequenceA, PERB11.1, MIC-B, MHCclassIpolypeptide-relatedsequenceB, MICB, PERB11.2                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2195 | Research Grade Anti-Human MICA/MICB Antibody (PDI-01)           | Mouse | IgG2a,kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | MICA, MIC-A, MHCclassIpolypeptide-relatedsequenceA, PERB11.1, MIC-B, MHCclassIpolypeptide-relatedsequenceB, MICB, PERB11.2                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2196 | Research Grade Anti-Human CD335/NCR1/NKp46 Antibody (A26-BhlG1) | Human | IgG1        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | LY94, Naturalcytotoxicitytriggeringreceptor1, Naturalkillercllp46-relatedprotein, NKcell-activatingreceptor, NK-p46, CD335, NKp46, NCR1, hNKp46, lymphocyte antigen 94homolog                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2197 | Research Grade Anti-Human CD314/KLRK1/NKG2D Antibody (A49MI)    | Human | IgG1        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | KLRK1, NKG2D, Killercelllectin-likeceptorsubfamilyKmember1, NKG2-D-activatingNKreceptor, D12S2489E, NKG2-Dtypellintegralmembraneprotein, NKcellreceptorD, CD314                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2198 | Research Grade Anti-Human CD337/NCR3 Antibody (BGA-1833)        | Human | IgG1        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | NKp30, LY117, NCR3, 1C7, NK-p30, CD337, Naturalcytotoxicitytriggeringreceptor3, Activatingnaturalkillerreceptorp30, Naturalkillercllp30-relatedprotein                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2199 | Research Grade Anti-Human CD329/SIGLEC9 Antibody (2D4)          | Mouse | IgG1        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SIGLEC9, Sialicacid-bindinglg-likelectin9, CD329, CDw329, ProteinFOAP-9, Siglec-9                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2200 | Research Grade Anti-Human TM4SF1/M3S1 Antibody (hAGX-A01H1L10)  | Human | IgG1        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | M3S1, Tumor-associated antigen L6, TAAL6, Membranecomponentchromosome3surfacemarker1, TM4SF1, Transmembrane4L6 family member 1                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2201 | Research Grade Anti-Human TM4SF1/M3S1 Antibody (hAGX-A07H2L5)   | Human | IgG1        | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | M3S1, Tumor-associated antigen L6, TAAL6, Membranecomponentchromosome3surfacemarker1, TM4SF1, Transmembrane4L6 family member 1                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2202 | Research Grade Anti-Human TNFRSF25 Antibody (PTX-35)            | Human | IgG1        | Human | 0.01M PBS, pH7.4. | 2.79mg/ml | Monoclonal | Apoptosis-inducingreceptorAIR, Apoptosis-mediatingreceptorDR3, Apoptosis-mediatingreceptorTRAMP, ProteinWSL-1, LARD, Lymphocyte-associatedreceptorofdeath, tumor necrosis factorreceptorsuper family member 25, Apo-3, ProteinWSL, APO3, DR3, TNFRSF12, WSL, TNFRSF25, Deathreceptor3, DDR3. WSL1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2203 | Research Grade Anti-Human MSLN/Mesothelin Immunotoxin (LMB-100)             | LMB-100, LMB100, LMB100        | Human | FabFusedwithafragmen tofPseudomonasexotoxinA. | Human | 0.01M PBS, pH7.4. | 0.4mg/ml  | Monoclonal | LMB-100                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2204 | Research Grade Anti-Human SEZ6 Antibody (ABBV-011)                          |                                | Human | IgG1-kappa                                    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | hSEZ-6, SEZ6, Seizureprotein6homolog, SEZ-6                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2205 | Research Grade Anti-Human CD221/IGF1R Antibody (AVE1642)                    |                                | Human | IgG1-kappa                                    | Human | 0.01M PBS, pH7.4. | 0.77mg/ml | Monoclonal | CD221, Insulin-like growth factor1receptor, IGF1R, Insulin-like growth factor1receptor, IGF-1receptor                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2206 | Research Grade Anti-Human CD262/TNFRSF10B/DR5 Antibody (TAS266)             |                                |       | VHH-VHH-VHH-VHH                               | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TRAILR2, TRAIL-R2, Deathreceptor5, CD262, DR5, tumor necrosis factorreceptorsuper family member 10B, ZTNFR9, TRAILreceptor2, TRICK2, TNFRSF10B, KILLER, TNF-relatedapoptosis-inducingligandreceptor2 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2207 | Research Grade Anti-Human CA19-9/Sialyl Lewis A (sLe A) Antibody (MVT-5873) | HuMab-5B1, MVT-5873            | Human | IgG1                                          | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CA19-9, SialylLewisA, sLeA                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2208 | Research Grade Anti-Human Lewis Y/Le(y) Antibody (hu3S193)                  |                                | Human | IgG1                                          | Human | 0.01M PBS, pH7.4. | 0.68mg/ml | Monoclonal | LewisY, Le(y)                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2209 | Research Grade Anti-Human CD25/IL2RA Antibody (RG6292)                      | RO7296682                      | Human | IgG1                                          | Human | 0.01M PBS, pH7.4. | 2.5mg/ml  | Monoclonal | IL2-RA, IL-2R subunit alpha, TACantigen, IL-2-RA, p55, IL2RA, IL-2receptor subunit alpha, Interleukin-2receptor subunit alpha, CD25                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2210 | Research Grade Nelmastobart                                                 | hSTC810                        | Human | IgG4-kappa                                    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | BTN1A1, BTN, Butyrophilinsubfamily1memberA1, BT                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2211 | Research Grade Anti-Human KLB/Beta-klotho Antibody (MK-3655)                | MK-3655, NGM-313, NGM313 3655) | Mouse | IgG2a-kappa                                   | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Klothobeta-likeprotein, KLB, Beta-klotho, BetaKlotho, BKL                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2212 | Research Grade Rituximab                                                    |                                | Human | IgG1-kappa                                    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2213 | Research Grade Epratuzumab                                                  |                                | Human | IgG1-kappa                                    | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Sialicacid-bindingIg-likelectin2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocytecetadhesionmolecule, B-cellreceptorCD22                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                 |                                               |           |                                                                                                                     |       |                   |        |            |                                                                                                                                                                                                                                                                                                                                                                                      |                                                     |                 |
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| WM-BIS2214 | Research Grade Vatreptacog alfa                                 | rFVIIa analog NN1731, FVIIa DVQ, Eptacog Alfa |           | Arecombinant factor VIIa (rFVIIa) analog with three amino acid substitutions (Asp158Val, Val296Glu, and Glu298Met). | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | F7, Proconvertin, SPCA, Serump prothrombin conversion accelerator, Coagulation factor VII, Eptacogalfa                                                                                                                                                                                                                                                                               | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2215 | Research Grade Anti-Human CD156b/ADAM17 Antibody (D5P2A11/D5)   | D5P2A11                                       | Human     | IgG                                                                                                                 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TACE, Snake venom-like protease, ADAM17, CD156b, CSVP, ADAM17, Disintegrin and metalloproteinase domain-containing protein 17, TNF-alpha convertase, TNF-alpha-converting enzyme                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2216 | Research Grade Anti-Human CX3CR1 & Albumin Antibody (BI 655088) | BI655088, BI655088, BI-655088                 |           | VHH-VHH-His                                                                                                         | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CX3CR1, Betachemokine receptor-like1, Fractalkine receptor, CMK-BRL1, GPR13, CMKBRL1, CX3C chemokine receptor1, V28, G-protein coupled receptor13, C-X3-CCKR-1, CMK-BRL-1, ALB, Albumin                                                                                                                                                                                              | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2217 | Research Grade Anti-Human CX3CR1 Antibody (BI 655089)           | BI655089, BI655089, BI-655089                 |           | VHH-hFc                                                                                                             | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CX3CR1, Betachemokine receptor-like1, Fractalkine receptor, CMK-BRL1, GPR13, CMKBRL1, CX3C chemokine receptor1, V28, G-protein coupled receptor13, C-X3-CCKR-1, CMK-BRL-1                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2218 | Research Grade Anti-Human FLT3 & AXL & CD40 Antibody (Sym029)   |                                               | Human     | IgG1                                                                                                                | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FLT3, Stem cell tyrosine kinase1, Fetal liver kinase-2, STK-1, STK1, FLK2, CD135, Receptor-tyrosine-protein kinase FLT3, Fms-like tyrosine kinase3, FL cytokine receptor, FLK-2, FLT-3, UFO, AXL oncogene, Tyrosine-protein kinase receptor UFO, AXL, tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5. CDw40. CD40 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2219 | Research Grade Abiprubart                                       | CAS:2765071-95-0                              | Humanized | IgG4-kappa                                                                                                          | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2220 | Research Grade Alexstatug                                       | CAS:2768264-93-1                              | Human     | IgG1-lambda7                                                                                                        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PABP-1, PAB1, PABPC2, PABPC1, Polyadenylate-binding protein 1, Poly(A)-binding protein 1, PABP1                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2221 | Research Grade Bezetabart                                       | CAS:2763746-69-4                              | Human     | IgG1-kappa                                                                                                          | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HLA-DR antigens-associated invariant chain, HLA class II histocompatibility antigen gamma chain, CD74, CLIP, Ia antigen-associated invariant chain, DHLAP, li                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2222 | Research Grade Budoprutug  | CAS:2720478-38-4                                   | Chimeric  | IgG1-kappa                             | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2223 | Research Grade Cabotamig   | Bispecific, CAS:2755301-09-6                       | Humanized | IgVH-G1CH1h-G4CH2CH3-scFv_L-kappadimer | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CDH17, Intestinalpeptide-associatedtransporterHPT-1, LI-cadherin, Liver-intestinecadherin, Cadherin-17, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2224 | Research Grade Cepeprubart | CAS:2769758-59-8                                   | Human     | IgG2-kappa                             | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | SelectinPligand, PSGL-1, SELPLG, CD162, P-selectinglycoproteinligand1                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2225 | Research Grade Coramitug   | CAS:2626841-92-5                                   | Chimeric  | IgG1-kappa                             | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Transthyretin, Prealbumin, TBPA, TTR, PALB, ATTR, Transthyretinamyloidosis                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2226 | Research Grade Donzakimig  | Trispecific, Trivalent, Humanized CAS:2765066-99-5 | Humanized | IgG1(VH-CH1-h)-scFv_L-kappa-scFv       | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Interleukin-22, CytokineZcyto18, IL-22, ZCYTO18, IL22, ILTIF, IL-TIF, IL-10-relatedT-cell-derived-induciblefactor, IL13, NC30, Interleukin-13, IL-13, ALB, Albumin                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                            |                                           |           |                                     |       |                          |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                     |
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| WM-BIS2227 | Research Grade Eltrekibart | CAS:2484883-56-7                          | Humanized | IgG4-kappa                          | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | CXCL1, GROA, GRO1, Neutrophil-activatingprotein3, GRO, C-X-Cmotifchemokine1, NAP-3, Growth-regulatedalphaprotein, MGSA, SCYB1, Melanomagrowthstimulatoryactivity, GRO-alpha(1-73), GROB, CXCL2, Growth-regulatedproteinbeta, Macrophageinflammatoryprotein2-alpha, SCYB2, HSF, Gro-beta, Hematopoieticsynergisticfactor, MIP2-alpha, C-X-Cmotifchemokine2, MIP2A, GRO2, SB-251353, GRO-beta-T, GRO3, CXCL3, GRO-gamma, Macrophageinflammatoryprotein2-beta, GRO-gamma(1-73), C-X-Cmotifchemokine3, GROG, Growth-regulatedproteingamma, MIP2-beta, SCYB3, C-X-Cmotifchemokine5, ENA-78(1-78), Neutrophil-activatingpeptideENA-78, ENA78, SCYB5, Small-induciblecytokineB5, CXCL5, Epithelial-derivedneutrophil-activatingprotein78, C-X-Cmotifchemokine6, SCYB6, Small-induciblecytokineB6, CXCL6, CKA-3, Chemokinealpha3, Granulocytechemotacticprotein2, GCP2, GCP-2, NAP-2, NAP-2(1-63), NAP-2(73), PPBP, CXCL7, PBP, Small-induciblecytokineB7, Macrophage-derived growth factor, LA-PF4, Leukocyte-derived growth factor, CTAP-III, CTAP-III(1-81), Low-affinityplateletfactorIV, TGB1, Beta-TG, C-X- | Protein A/G purified XtenCHO from cell culture supernatant.         |
| WM-BIS2228 | Research Grade Enristomig  | Bispecific, Tetravalent, CAS:2539845-73-1 | Humanized | IgVH-VH <sup>1</sup> -G1(h-CH2-CH3) | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA, B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPDL1, Programmeddeathligand1, B7H1, PD-L1, CD274                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Protein A/G purified Mammalian Cells from cell culture supernatant. |
| WM-BIS2229 | Research Grade Evalstotug  | CAS:2460399-39-5                          | Human     | IgG1-kappa                          | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Protein A/G purified Mammalian Cells from cell culture supernatant. |

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| WM-BIS2230 | Research Grade Fanastomig  | Bispecific,<br>CAS:2761795-00-8                  | Chimeric  | IgL-kappa-H- Human<br>gamma1_G<br>1(VH-CH1-<br>h)_L-<br>kappadimer | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3, Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2231 | Research Grade Galvokimig  | Trispecific, Trivalent,<br>CAS:2648456-30-6      | Humanized | IgG1(VH-CH1-h)-<br>scFv_L-<br>kappa-scFv                           | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A, IL17F, Interleukin-17F, IL-17F, CytokineML-1, IL13, NC30, Interleukin-13, IL-13, ALB, Albumin                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2232 | Research Grade Givastomig  | Bispecific, Agonist,<br>CAS:2762499-30-7         | Humanized | IgG1-scFv_L- Human<br>kappa                                        | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Claudin-18, CLDN18, tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2233 | Research Grade Gruticibart | CAS:2704554-77-6                                 | Chimeric  | IgG4-kappa Human                                                   | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Plasmathromboplastinantecedent, PTA, CoagulationfactorXI, F11, FXI                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2234 | Research Grade Ibentatug   | CAS:2767983-94-6                                 | Chimeric  | IgG1-kappa Human                                                   | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | PLEC1, HD1, Hemidesmosomalprotein1, Plectin, Plectin-1, PLTN, PLEC, PCN                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2235 | Research Grade Izastobart  | CAS:2769937-42-8                                 | Human     | IgG1-lambda Human                                                  | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | CD88, C5AR1, C5R1, C5AR, C5a-R, C5aR, C5aanaphylatoxinchemotacticreceptor1, C5aanaphylatoxinchemotacticreceptor                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2236 | Research Grade Lancastotug | CAS:2768355-20-8                                 | Humanized | IgG1-kappa Human                                                   | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain-containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing protein 9, T-cellimmunoreceptorwithlgandITIMdomains                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2237 | Research Grade Lumrotatug  | CAS:2760318-99-6                                 | Humanized | IgG1-kappa Human                                                   | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2238 | Research Grade Lunsekimig  | Trispecific,<br>Pentavalent,<br>CAS:2770858-49-4 | Humanized | Igsinglechainof5VH(sc-5-VH)                                        | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | IL13, NC30, Interleukin-13, IL-13, TSLP, Thymicstromallymphopoietin, ALB, Albumin                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2239 | Research Grade Luvagrobart | CAS:2768355-18-4                                 | Humanized | IgG1-kappa Human                                                   | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Beta-nerve growth factor, NGFB, Beta-NGF, NGF                                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2240 | Research Grade Negalstobart | CAS:2360418-68-2                       | Human     | IgG4-kappa             | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3                                                                                                                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2241 | Research Grade Nezastomig   | Bispecific, Bivalent, CAS:2657613-60-8 | Human     | IgG4-kappa             | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | NAALAD1, Prostate-specificmembraneantigen, NAALADaseI, PSMA, PSM, Pteroylpoly-gamma-glutamatecarboxypeptidase, Glutamatecarboxypeptidase2, N-acetylated-alpha-linkedacidicdipeptidaseI, GlutamatecarboxypeptidaseII, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamatecarboxypeptidase, Folatehydrolase1, GCPH, Membraneglutamatecarboxypeptidase, Cellgrowth-inhibitinggene27protein, mGCP, CD28, TP44, T-cell-specificsurfaceglycoproteinCD28 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2242 | Research Grade Omoprubart   | CAS:2763342-87-4                       | Human     | IgG2/G4-kappa          | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | CPAMD4, C5, C3andPZP-likealpha-2-macroglobulindomain-containing protein 4, ComplementC5                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2243 | Research Grade Opelkibart   | CAS:2771389-44-5                       | Human     | IgG1-kappa             | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | Mast/stemcell growth factor receptorKit, p145c-kit, Tyrosine-proteinkinaseKit, v-kitHardy-Zuckerman4felinesarcomaviraloncogenehomolog, KIT, PBT, Piebaldtraitprotein, Proto-oncogeneKit, SCFR, CD117                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2244 | Research Grade Pamvatamig   | Bispecific, CAS:2750004-05-6           | Human     | IgG1-kappa             | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | Tyrosine-proteinkinaseMet, Hepatocyte growth factorreceptor, Proto-oncogeneMet, Scatterfactorreceptor, HGFreceptor, SFreceptor, HGF/SFreceptor, MET, HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogeneErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2245 | Research Grade Ragistomig   | Bispecific, CAS:2763222-58-6           | Humanized | IgG1-scFv_L-kappadimer | Human | 0.01M PBS, 1mg/ml pH7.4. | Monoclonal | tumor necrosis factorreceptorsuper family member 9, CD137, 4-1BBligandreceptor, CDw137, TNFRSF9, T-cellantigenILA, T-cellantigen4-1BBhomolog, ILA, B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPDL1, Programmeddeathligand1, B7H1, PD-L1, CD274                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2246 | Research Grade Reflocibart  | CAS:2642578-92-3                       | Humanized | IgG4-kappa                                     | Human                                                        | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | VRF, VEGF-related factor, VEGF-B, Vascular endothelial growth factor B, VEGFB                                                                                                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2247 | Research Grade Rezetamig    | Bispecific, Bivalent, CAS:2795115-07-8 | Human     | immunoglobulin half G4-kappa_G4(V H-h-CH2-CH3) | Human                                                        | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte adhesion molecule, B-cell receptor CD22, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain CLEC5B, KLRB1, CD161, HNKRP-1a, C-type lectin domain family 5 member B, NKRP1A, Natural killer cell surface protein P1A, Killer cell lectin-like receptors subfamily B member 1, NKRP-1A | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2248 | Research Grade Rezorstobart | CAS:2762201-86-3                       | Human     | IgG1-kappa                                     | Human                                                        | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A                                                                                                                                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2249 | Research Grade Roconkibart  | CAS:2638480-59-6                       | Human     | IgG4-kappa                                     | Human                                                        | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TRBV9, T cell receptor beta variable 9                                                                                                                                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2250 | Research Grade Seniprutug   | CAS:2484772-72-5                       | Humanized | IgG1-kappa                                     | Human                                                        | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ITGB6, Integrin beta-6                                                                                                                                                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2251 | Research Grade Sigvotatug   | CAS:2764774-90-3                       | Humanized | IgG1-kappa                                     | Human                                                        | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Glycoprotein, G                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2252 | Research Grade Silevimig    | Bispecific, CAS:2618667-99-3           | Human     | Ig(G1_L-kappa)_scFv-G1(h-CH2-CH3)              | Rabies Virus (RABV)                                          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spike glycoprotein, S glycoprotein, E2, Peplomer protein, Spike protein S1, Spike protein S2, Spike protein S2', S, 2                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2253 | Research Grade Sipavibart   | CAS:2768288-97-5                       | Human     | IgG1-lambda                                    | Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) | 0.01M PBS, pH7.4. | 1.97mg/ml | Monoclonal | TSLP, Thymic stromal lymphopoietin                                                                                                                                                                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2254 | Research Grade Solrikitung  | CAS:2768721-24-8                       | Humanized | IgG1-kappa                                     | Human                                                        | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Major capsid protein VP1, Major structural protein VP1                                                                                                                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2255 | Research Grade Traxivitug   | CAS:2770852-89-4                       | Human     | IgG1-lambda2                                   | BK polyoma virus (BKPV) (Human polyomavirus 1)               | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal |                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2256 | Research Grade Ucenprubart  | CAS:2414559-57-0 | Humanized | IgG4-kappa                   | Human | 0.01M PBS, pH7.4. | 0.8mg/ml | Monoclonal | MOX2R, cell surface glycoprotein OX2receptor1, OX2R, cell surface glycoprotein CD200receptor1, CD200R, CD200cell surface glycoprotein receptor, CRTR2, CD200R1                                                                                                                                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2257 | Research Grade Uprevstobart | CAS:2762201-85-2 | Humanized | IgG1-kappa                   | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2258 | Research Grade Usilnetug    | CAS:2770861-19-1 | Chimeric  | IgG1-kappa                   | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | AICD-57, A4, Beta-CTF, Proteasenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APP1, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2259 | Research Grade Venanprubart | CAS:2635407-50-8 | Humanized | IgG4-kappa                   | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | B-andT-lymphocyteattenuator, BTLA, CD272, B-andT-lymphocyte-associated protein                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2260 | Research Grade Verekitug    | CAS:2768386-15-6 | Human     | IgG1-kappa                   | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Cytokinerceptor-like2, CRLF2, CRL2, Thymicstromallymphopoietinproteinreceptor, Cytokinerceptor-likefactor2, TSLPR, ILXR, IL-XR, TSLPreceptor                                                                                                                                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2261 | Research Grade Vilastobart  | CAS:2760549-50-4 | Humanized | IgG1-fusedprodo<br>mainkappa | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | CD152, Cytotoxic T-lymphocyteprotein4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2262 | Research Grade Vipalanebart | CAS:2642173-04-2 | Human     | IgG4-kappa                   | Human | 0.01M PBS, pH7.4. | 1mg/ml   | Monoclonal | Pituitaryadenylatecyclase-activatingpolypeptide, ADCYAP1, PACAP, PACAP-38, PACAP38, PACAP-27, PACAP27, PRP-                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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|            |                                 |                                 |          |                                                                                                                                      |                                                              |                   |        |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                     |                 |
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| WM-BIS2263 | Research Grade Xirestomig       | Bispecific,<br>CAS:2756879-35-1 | Human    | IgG1-scFv_L2dim er                                                                                                                   | Human                                                        | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | tumor necrosis factor receptors super family member 9, CD137, 4-1BB ligand receptor, CDw137, TNFRSF9, T-cell antigen ILA, T-cell antigen 4-1BB homolog, ILA, B7-H1, Programmed cell death 1 ligand 1, PDCD1 ligand 1, PDCD1L1, B7 homolog 1, PDCD1LG1, PDL1, hPD-L1, Programmed death ligand 1, B7H1, PD-L1, CD274                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2264 | Research Grade Zeleciment       | CAS:2725863-34-1                | Chimeric | immunoglobulin Fab-G1kappa(VH-CH1_L-kappa)                                                                                           | Human                                                        | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Protein L purified from cell culture supernatant.   | Mammalian Cells |
| WM-BIS2265 | Research Grade Bemiltenase Alfa | CAS:2766038-73-5                |          | Daboiasiam ensis metalloproteinase (Covalent trimer with alpha heavy chain and disulfide bridge between light chain and heavy chain) | Daboiasiam ensis (Eas tern Russel' sviper)(Daboiasiam ensis) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Coagulation factor X-activating enzyme heavy chain, Coagulation factor X-activating enzyme chain alpha, RVV-X heavy chain, Russellysin, Snake venom metalloproteinase (SVMP), Snake coagulation factor X-activating enzyme light chain 1, C-type lectin-like protein subunit 2, Coagulation factor X-activating enzyme gamma-chain, RVV-X light chain 1, LC1, Snake coagulation factor X-activating enzyme light chain 2, C-type lectin-like protein subunit 1, Coagulation factor X-activating enzyme beta-chain, RVV-X light chain 2, LC2 | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2266 | Research Grade Cibotercept      | CAS:2769700-97-0                |          | Human ACTR-IIB extracellular domain (ECD) fragment fused with heptad peptide linker to human IgG1 Fc fragment                        | Human                                                        | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ACTR-IIB, Activin receptor type IIB, Activin receptor type-2B, ACVR2B                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2267 | Research Grade Efercoleukin Alfa  | CAS:2760549-52-6 | HumanIgG1 Fcfragment fused to IL2R Bdisulfide bridged to human IgG1 Fc fragment fused to human IL2                    | Human             | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor, IL-2R subunit beta, Interleukin-15 receptor subunit beta, IL2RB, IL-2 receptor subunit beta, CD122, High affinity IL-2 receptor subunit beta, p75, Interleukin-2 receptor subunit beta, IL-2RB, p70-75, IL15RB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2268 | Research Grade Epegerglucagon     | CAS:2766774-81-4 | Synthetic glucagon peptide analogue conjugated with human IgG4 Fc fragment                                            | Human             | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | GLP-1(7-36), Incretin hormone, GLP-2, GCG, GLP-1(7-37), OXM, Pro-glucagon, GLP-1, GRPP, OXY                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2269 | Research Grade Onacrisantaspase   | CAS:2256099-52-0 | Dickeya didactyla anti-IL-asparaginase fused to N-terminus of a hydrophobic random coil proline-alanine-rich peptide. | Dickeya didactyla | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | L-asparagine amidohydrolase, L-ASNase, L-asparagine amidohydrolase, EC:3.5.1, L-asparaginase                                                                                                                                                                                      | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2270 | Research Grade Onvapegleukin Alfa | CAS:2764760-02-1 | Human interleukin-2, variant (R38>C, C125>S)                                                                          | Human             | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor                                                                                                                                                                                                                 | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2271 | Research Grade Sifarobocept       | CAS:2760175-31-1 | Human ROBO2 fragment (1-203), fused to human IgG1 Fc fragment                                                         | Human             | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Roundabout homolog 2, KIAA1568, ROBO2                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                             |                  |                                                                        |                                          |                   |        |            |                                                                                                                                                                                                                                                                                                                                                                                                  |                                                     |                 |
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| WM-BIS2272 | Research Grade Tarumase                                                     | CAS:1243416-10-5 | Luciliaserica ta(common greenbottle fly)peptidaseS1domaincontainingpro | Luciliaserica ta(comm ongreenbo ttlefly) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | peptidaseS1domaincontaining protein , trypsin-like serineprotease                                                                                                                                                                                                                                                                                                                                | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2273 | Research Grade Vevoctadekin                                                 | CAS:2768756-51-8 | HumanIL18f ragment                                                     | Human                                    | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IFN-gamma-inducingfactor, IL1F4, Interleukin-1gamma, IL-18, IL-1gamma, Interleukin-18, Interferongamma-inducingfactor, IGIF, IL18, Ib octadekin                                                                                                                                                                                                                                                  | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2274 | Research Grade Vimekofusp                                                   | CAS:2771192-33-5 | Vibriochole aeL-methionyl-cholixtoxinfrag mentfus edtohumanl L10       | Human                                    | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-10, IL10, Cytokinesynthesisinhibitoryfactor, CSIF, Interleukin-10                                                                                                                                                                                                                                                                                                                             | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2275 | Research Grade Zalfermin                                                    | CAS:1958040-66-8 | HumanFGF 21                                                            | Human                                    | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FGF21, Fibroblast growth factor 21, FGF-21                                                                                                                                                                                                                                                                                                                                                       | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2276 | Research Grade Anti-Dog CD152/CTLA4 Antibody (12B3)                         |                  | IgG2,kappa                                                             | Dog                                      | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Cytotoxic T-lymphocyteprotein4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, CTLA4                                                                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2277 | Research Grade Anti-Dog CD152/CTLA4 Antibody (39A11)                        |                  | IgG2,kappa                                                             | Dog                                      | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Cytotoxic T-lymphocyteprotein4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, CTLA4                                                                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2278 | Research Grade Anti-Human CD38/ADPRC 1 & CD3E Bispecific Antibody (AMG-424) | Bispecific       | IgG                                                                    | Human                                    | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                                              |            |       |      |                                |                   |           |            |                                                                                                                                                                                                                                                                                                                                                                                                  |                                                     |                 |
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| WM-BIS2279 | Research Grade Anti-Human CD38/ADPRC 1 & CD3E Bispecific Antibody (GBR-1342) | Bispecific | Human | IgG  | Human                          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CyclicADP-ribosehydrolase1, ADP-ribosylcyclase/cyclicADP-ribosehydrolase1, cADPrhydrolase1, 2'-phospho-ADP-ribosylcyclase/2'-phospho-cyclic-ADP-ribosetransferase, T10, 2'-phospho-cyclic-ADP-ribosetransferase, CD38, ADPRC1, ADP-ribosylcyclase1, 2'-phospho-ADP-ribosylcyclase, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2280 | Research Grade Anti-Human CD133/PROM1 & CD3E Bispecific Antibody (MS133)     | Bispecific | Human | IgG  | Human                          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | PROML1, PROM1, Prominin-1, AntigenAC133, CD133, Prominin-likeprotein1, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2281 | Research Grade Anti-Human NPR1/NPR-A Antibody (REGN5381)                     |            | Human | IgG  | Human,Cra b-eatingmac aque,Dog | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ANP-A, AtrialnatriureticpeptidereceptortypeA, GuanylatecyclaseA, NPR1, NPR-A, ANPRA, GC-A, ANPR-A, Atrialnatriureticpeptidereceptor1                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2282 | Research Grade Anti-REGN5381 Antibody (REGN9035)                             | Idiotypic  | Human | IgG  | Human                          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Anti-REGN5381Antibody                                                                                                                                                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2283 | Research Grade Anti-Human CD357/TNFRSF18/GITR Antibody (IBI37G5)             |            | Human | IgG  | Human                          | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Activation-inducibleTNFRfamilyreceptor, GITR, TNFRSF18, CD357, tumor necrosis factorreceptorsuper family member 18, AITR, Glucocorticoid-inducedTNFR-relatedprotein                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2284 | Research Grade Anti-Human CD27 Antibody (M2177)                              |            | Human | IgG1 | Human                          | 0.01M PBS, pH7.4. | 3.41mg/ml | Monoclonal | CD27Lreceptor, TNFRSF7, T14, CD27antigen, tumor necrosis factorreceptorsuper family member 7, CD27, T-cellactivationantigenCD27                                                                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2285 | Research Grade Anti-Human CD27 Antibody (M2191)                              |            | Human | IgG1 | Human                          | 0.01M PBS, pH7.4. | 2.51mg/ml | Monoclonal | CD27Lreceptor, TNFRSF7, T14, CD27antigen, tumor necrosis factorreceptorsuper family member 7, CD27, T-cellactivationantigenCD27                                                                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2286 | Research Grade Anti-SARS-CoV-2 Spikeprotein (RBD) Antibody (BA7535)          |            | Human | IgG1 | SARS-CoV-2                     | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Receptor-BindingDomain, RBD, Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, S                                                                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2287 | Research Grade Anti-SARS-CoV-2 Spikeprotein (RBD) Antibody (BA7208)          |            | Human | IgG1 | SARS-CoV-2                     | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Receptor-BindingDomain, RBD, Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, S                                                                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2288 | Research Grade Anti-Human BCMA & CD3E Antibody (REGN5458)   | BispecificAntibody      | Human     | IgG                                                                 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | tumor necrosis factorreceptorsuper family member 17, TNFRSF17, CD269, B-cellmaturationprotein, BCMA, BCM, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2289 | Research Grade Alteplase                                    |                         |           | Recombina nttissueplas minogenact ivator(rt-PA)withC-terminal6* His | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Tissue-typeplasminogenactivator, t-PA, t-plasminogenactivator, tPA, 3.4.21.68, Alteplase, Reteplase, Tissue-typeplasminogenactivatorchainA, Tissue-typeplasminogenactivatorchainB, PLAT                                                                                                                     | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2290 | Research Grade Atrosimab                                    |                         | Human     | IgG1-kappa                                                          | Human | 0.01M PBS, pH7.4. | 1.64mg/ml | Monoclonal | tumor necrosis factorreceptorsuper family member 1A, tumor necrosis factorreceptor1, TNF-R1, tumor necrosis factorreceptortypel, TNF-RI, TNFR-I, p55, p60, CD120a, tumor necrosis factorreceptorsuper family member 1A, membraneform, tumor necrosis factor-binding protein 1, TBPI, TNFRSF1A, TNFAR, TNFR1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2291 | Research Grade Anti-Human TSLPR Antibody (RG-7258)          | RG-7258, RG7258, RG7258 | Human     | IgG                                                                 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Cytokinereceptor-likefactor2, Cytokinereceptor-like2, IL-XR, Thymicstromallymphopoietinproteinreceptor, TSLPreceptor, CRLF2, CRLF2, ILXR, TSLPR                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2292 | Research Grade Efruxifermin                                 | CAS:2375240-92-7        |           | HumanIgG1 Fcdomainlin kedtoamodi fiedhumanF GF21.                   | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Fibroblast growth factor 21, FGF-21, FGF21, UNQ3115/PRO10196                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2293 | Research Grade Anti-Human IFNA Antibody (AGS-009)           | AGS-009, AGS009, AGS009 | Humanized | IgG4-kappa                                                          | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Interferon alpha-1/13, IFN-alpha-1/13, Interferon alpha-D, LeIFD, IFNA1, IFNA13                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2294 | Research Grade Anti-Human CD123/IL3RA Antibody (BAY-943)    |                         | Humanized | IgG1-kappa                                                          | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Interleukin-3receptor subunit alpha, IL-3receptor subunit alpha, IL-3R subunit alpha, IL-3R-alpha, IL-3RA, CD123, IL3RA, IL3R                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2295 | Research Grade Anti-Human CD223/LAG3 Antibody (BI 754111)   | BI754111, BI754111      | Human     | IgG                                                                 | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Lymphocyteactivationgene3protein, LAG-3, CD223, Secretedlymphocyteactivationgene3protein, sLAG-3, LAG3, FDC                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2296 | Research Grade Anti-Human IL38/IL1F10 Antibody (IMM-ONC-01) |                         | Human     | IgG1                                                                | Human | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Interleukin-1 family member 10, IL-1F10, Familyofinterleukin1-theta, FIL1theta, Interleukin-1HY2, IL-1HY2, Interleukin-1theta, IL-1theta, Interleukin-38, IL-38, IL1F10, FIL1T, IL1HY2, IL38, FKSG75, UNQ6119/PRO20041                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2297 | Research Grade Anti-Human IL38/IL1F10 Antibody (IMM20324)          |                                                              | Human | IgG1        | Human                                                                                | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Interleukin-1 family member 10, IL-1F10, Family of interleukin 1-theta, FIL1theta, Interleukin-1HY2, IL-1HY2, Interleukin-1theta, IL-1theta, Interleukin-38, IL-38, IL1F10, FIL1T, IL1HY2, IL38, FKSG75, UNQ6119/PRO20041                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2298 | Research Grade Anti-HBsAg Reference Antibody (OST 577)             | OST577, OST577, OST-577                                      | Human | IgG1-lambda | Hepatitis B virus genotype A2 subtype adw (isolated Japan / Nishioka / 1983) (HBV-A) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Large envelope protein, Lg glycoprotein, L-HBsAg, LHB, Large surface protein, Large surface antigen, S                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2299 | Research Grade Anti-Human CD307e/FCRL5 Antibody (DFRF 4539A)       | DFRF4539A, DFRF-4539A, DFRF4539A, RG7598, RG-7598, RG7598    | Human | IgG1-kappa  | Human                                                                                | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Fc receptor-like protein 5, FcR-like protein 5, FcRL5, BXMAS1, Fc receptor homolog 5, FcRH5, Immunoreceptor translocation-associated protein 2, CD307e, FCRL5, FCRH5, IRTA2, UNQ503/PRO820                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2300 | Research Grade Anti-Human CEA & CD3 Bispecific Antibody (MEDI-565) | Bispecific, AMG-211, AMG211, MT-111, MT111, MEDI565, MEDI565 | Human | IgG         | Human                                                                                | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen, CEA, Meconium antigen 100, CD66e, CEACAM5, CEA, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T3E                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2301 | Research Grade Neurabin                                            |                                                              | Human | IgG1-kappa  | Human                                                                                | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tenascin, TN, Cytotactin, GMEM, GP150-225, Glioma-associated extracellular matrix antigen, Hexabrachion, J1, Myotendinous antigen, Neuronection, Tenascin-C, TN-C, TNC, HXB                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2302 | Research Grade Anti-Human TSLP Antibody (GB-0895)                  | GB-0895, GB0895, GB0895                                      | Human | IgG1-kappa  | Human                                                                                | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Thymic stromal lymphopoietin, TSLP                                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2303 | Research Grade Anti-Human Gal-3/Galectin-3 Antibody (TB006)        | TB006, TB006, TB-006                                         | Human | IgG1-kappa  | Human                                                                                | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Galectin-3, Gal-3, 35kDa lectin, Carbohydrate-binding protein 35, CBP35, Galactose-specific lectin 3, Galactoside-binding protein, GALBP, IgE-binding protein, L-31, Laminin-binding protein, Lectin L-29, Mac-2 antigen, LGALS3, MAC2                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2304 | Research Grade Anti-Human LTBR/TNFR-III Antibody (CBE-11)          | hCBE-11, CBE-11, HCBE11, CBE11, CBE11                        | Human | IgG1-kappa  | Human                                                                                | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | tumor necrosis factor receptor superfamily member 3, Lymphotoxin-beta receptor, tumor necrosis factor receptor, tumor necrosis factor receptor 2-related protein, tumor necrosis factor receptor type III, TNF-RIII, TNFR-III, LTBR, D12S370, TNFCR, TNFR3, TNFRSF3 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2305 | Research Grade Anti-Human ALK1/ACVRL1 Antibody (TATX 21)             | TATX21, TATX-21, TATX21              | Human    | IgG1,kappa                                                                        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Serine/threonine-protein kinase receptor R3, SKR3, 2.7.11.30, Activin receptor-like kinase 1, ALK-1, TGF- $\beta$ superfamily receptor type I, TSR-I, ACVRL1, ACVRLK1, ALK1    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2306 | Research Grade Anti-Human TIGIT Antibody (MG1131)                    | MG1131, MG1131, MG-1131              | Human    | IgG1,kappa                                                                        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | T-cell immunoreceptor with Ig and ITIM domains, V-set and immunoglobulin domain-containing protein 9, V-set and transmembrane domain-containing protein 3, TIGIT, VSIG9, VSTM3 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2307 | Research Grade Anti-Human INHBA Antibody (RAP-011)                   | RAP-011, RA-011, RAP011              |          | Fusion-[human actin receptor type 2-A (activin receptor type I) A, ACTR-IIA]2-mFc | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Inhibin $\beta$ A chain, Activin $\beta$ A chain, Erythroid differentiation protein, EDF, INHBA                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2308 | Research Grade Anti-Human ACVR2B Antibody (KER-012)                  | KER012, RKER-012, RKER012            |          | Fusion-[human ACTR-IIB]2-Fc (Fragmen t constant)                                  | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ACTR-IIB, Activin receptor type IIB, Activin receptor type-2B, ACVR2B                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2309 | Research Grade Anti-Human ACVR2A Antibody (KER-050)                  | HS-20106, KER050, KER-050, Elritcept |          | Fusion-[human ACTR-IIA]2-Fc (Fragmen t constant)                                  | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ACVR2, ACTRIIA, ACTR-IIA, Activin receptor type IIA, ACVR2A, Activin receptor type-2A                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2310 | Research Grade Anti-Human CD194/CCR4 Antibody (KM3060)               |                                      | Chimeric | IgG                                                                               | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | K5-5, CCR4, C-CCR4, CD194, CC-CCR4, CCR-4, C-C chemokine receptor type 4, CMKBR4                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2311 | Research Grade Anti-Human CD20/MS4A1 Antibody (KM3575)               |                                      | Chimeric | IgG                                                                               | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning 4-domain subfamily A member 1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2312 | Research Grade Anti-Human EPHA4 Antibody (MEDI-542)                  | MEDI-542, MEDI542, MEDI542           | Mouse    | IgG2a,kappa                                                                       | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tyrosine-protein kinase receptor SEK, Tyrosine-protein kinase TYRO1, Ephrin type-A receptor 4, TYRO1, EPHA4, EPH-like kinase 8, hEK8, SEK, EK8, HEK8                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2313 | Research Grade Anti-Human FCGRT/FCRN & TAG-72/STn Antibody (MDX-220) | Bispecific, MDX220, MDX-220          | Human    | IgG                                                                               | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IgG Fc fragment receptor transport alpha chain, IgG receptor FcRn large subunit p51, FcRn, FCGRT, FCRN, Neonatal Fc receptor, TAG-72, STn                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2314 | Research Grade Anti-Human CD185/CXCR5 Antibody (PF-06835375)         |                                      | Human    | IgG                                                                               | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CXC-R5, CD185, MDR-15, C-X-C chemokine receptor type 5, CXCR5, CXCR-5, MDR15, Monocyte-derived receptor 15, Burkitt lymphoma receptor 1, BLR1                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2315 | Research Grade Anti-Human CD185/CXCR5 Antibody (HFB-100204)              |                                                           | Human | IgG                                                                                      | Human                                                                   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CXC-R5, CD185, MDR-15, C-X-C chemokine receptor type 5, CXCR5, CXCR-5, MDR15, Monocyte-derived receptor 15, Burkitt lymphoma receptor 1, BLR1                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2316 | Research Grade Anti-Human MMP14 Antibody (RLVT 14-02)                    | RLVT14-02, RLVT-14-02, RLVT14-02                          | Human | IgG                                                                                      | Human                                                                   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | MT-MMP1, Matrix metalloproteinase-14, Membrane-type 1 matrix metalloproteinase, MMP14, MTMMP1, MT1-MMP, MMP-14, MMP-X1, MT1MMP                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2317 | Research Grade Anti-HIV1 gp120/Glycoprotein 120 & CD4 Antibody (GS-8588) | Bispecific                                                | Human | IgG                                                                                      | Human immunodeficiency virus 1 (HIV-1)                                  | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Envelope glycoprotein gp160, Envelope glycoprotein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, Glycoprotein 41, gp41, env                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2318 | Research Grade Anti-HIV1 gp120/Glycoprotein 120 Antibody (m36.4)         |                                                           |       | VHH-8His-Cys-tag                                                                         | Human immunodeficiency virus 1 (HIV-1)                                  | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Envelope glycoprotein gp160, Envelope glycoprotein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, Glycoprotein 41, gp41, env                                           | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2319 | Research Grade Anti-HIV1 gp120/Glycoprotein 120 Antibody (mD1.22)        |                                                           |       | Fusion-[CD4(LFA3, lymphocyte function-associated antigen 3)]2-IGHG1Fc(Fragment constant) | Human immunodeficiency virus 1 (HIV-1)                                  | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2320 | Research Grade Anti-HIV1 gp41 Antibody (10E8#)                           |                                                           | Human | IgG                                                                                      | Human immunodeficiency virus 1 group M subtype B (isolate HXB2) (HIV-1) | 0.01M PBS, pH7.4. | 1.44mg/ml | Monoclonal | Envelope glycoprotein gp160, Envelope glycoprotein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, Glycoprotein 41, gp41, env                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2321 | Research Grade Anti-Human SIGLEC10/SLG2 Antibody (ONC-841)               |                                                           | Human | IgG                                                                                      | Human                                                                   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SIGLEC10, Siglec-10, Sialic acid-binding lectin-like lectin 10, Siglec-like protein 2, SLG2                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2322 | Research Grade Mirostipen                                                | HG00300, HG-00300, HGO-0300, Mirostipen (USAN/INN), MPIF1 |       | CCL23 protein                                                                            | Human                                                                   | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CMKR1, SCYAR1, Macrophage inflammatory protein 1-alpha receptor, CMKBR1, MIP-1alpha-R, HM145, CC-CKR-1, RANTES-R, LD78 receptor, CCR-1, C-C chemokine receptor type 1, CCR1, CD191, C-CKR-1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2323 | Research Grade Bifarcept     |                                                                                                                        | InterferonA /BReceptor( HumanIsofo rmP40Prec ursor)                                          | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | LeIFD, Interferon alpha-1/13, IFNA1, Interferon alpha-D, IFN-alpha-1/13                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2324 | Research Grade Valziflocept  | BAX1810, BAX-1810, FcγRIIb, HumansolubleFc-gammareceptorIIb, SHP652, SHP-652, SM-101                                   | Fc.Gamma. RIIBRecepto r(HumanSol ubleExtracel lularFragme nt)                                | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal |                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2325 | Research Grade Onercept      | Onercept(USAN/INN ), r-hTBP, R-HTBP-1, R-TBP-1, rTBP-1, TBP, TBP1, TBPI, TNF-BP1, Tumournecrosisfact orbindingprotein1 | Glycoprotei nTNF- bp(Tumorn ecrosisfacto r- bindingprot ein,TBP1)                            | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2326 | Research Grade Tanfanercept  | Anti-TNF- alphaprotein, HBM-9036, HL036, HL-036, HL-036337, HL-189, TNF- alphablocker                                  | TumorNecr osisFactor(T NF)bindingp roteinvarian t1(tbp-1)                                    | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2327 | Research Grade Recifercept   | PF-07256472, Reciferecept, TA-46                                                                                       | HumanFibr oblastGrow thFactorrec eptor3(FGF R-3,CD333)                                       | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FGF1, FGF2, FGF4, FGF6, FGF8, FGF9, FGF10, FGF17, FGF18, FGF19, FGF20andFGF23                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2328 | Research Grade Goflikicept   |                                                                                                                        | Interleukin1 ReceptorAc cessoryProt ein(human) fusionprotei nwithImmu noglobulinF cFragment. | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL1F1, Interleukin-1alpha, IL1A, Hematopoietin-1, IL-1alpha, Interleukin-1beta, IL1B, Catabolin, IL1F2, IL-1beta                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2329 | Research Grade Sozinibercept | OPT-302, solubleVEGFR-3, sozinibercept, VGX-300                                                                        | VascularEnd othelialGro wthFactorR eceptor3fus ionproteinw ithIgG1FcFr agment.               | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | VascularendothelialgrowthfactorC, VEGFC, Flt4- L, VEGF-C, Vascularendothelialgrowthfactor- relatedprotein, VRP, Flt4ligand, VascularendothelialgrowthfactorD, VEGF-D, FIGF, VEGFD, c-Fos-inducedgrowthfactor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2330 | Research Grade Mirococept                                               | APT070, APT070C, APT-070, APT-070C                                            | Modified fragment of the Complement Receptor 1 (CR1, CD35)                                 | Human                       | 0.01M PBS, pH 7.4. | 1mg/ml | Monoclonal | C3, ASP, Complement C3, C3adesArg, C3bc, CPAMD1, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 1                                                                                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2331 | Research Grade Povetacept                                               | ALPN-303, povetacept                                                          | Tumor Necrosis Factor Receptor superfamily protein TNFRSF13b fusion with IgG1 Fc Fragment. | Human                       | 0.01M PBS, pH 7.4. | 1mg/ml | Monoclonal | TNF-and APOL-related leukocyte expressed ligand 2, APRIL, CD256, tumor necrosis factor ligand superfamily member 13, TNF-related death ligand 1, TALL-2, TNFSF13, ZTNF2, A proliferation-inducing ligand, TALL2, TRDL-1, BAFF, ZTNF4, BLYS, tumor necrosis factor ligand superfamily member 13B, Dendritic cell-derived TNF-like molecule, TALL-1, TNF-and APOL-related leukocyte expressed ligand 1, BLYS, B lymphocyte stimulator, TNFSF13B, CD257, TNFSF20, TALL1, B-cell-activating factor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2332 | Research Grade Evorpcept                                                | ALX148, ALX-148, ALX148, CD47/SIRP blocking Agent ALX148, SIRP Variant ALX148 | Signal Regulatory protein alpha fusion protein with IgG1 Fc Fragment.                      | Human                       | 0.01M PBS, pH 7.4. | 1mg/ml | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, Protein MER6, MER6                                                                                                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2333 | Research Grade GAA/Agglucosidase Alfa                                   |                                                                               | Recombinant GAA/Agglucosidase Alfa                                                         | Human                       | 0.01M PBS, pH 7.4. | 1mg/ml | Monoclonal | GAA, Lysosomal alpha-glucosidase, Acid maltase, Agglucosidase Alfa                                                                                                                                                                                                                                                                                                                                                                                                                             | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2334 | Research Grade Anti-Human CD198/CCR8 Antibody (S-531011)                |                                                                               | Human IgG1                                                                                 | Human                       | 0.01M PBS, pH 7.4. | 1mg/ml | Monoclonal | C-C chemokine receptor type 8, C-CKR-8, CC-CKR-8, CCR-8, CC chemokine receptor CHEMR1, CMKBR2, Chemokine receptor-like 1, CKR-L1, GPR-CY6, GPRCY6, TER1, CDw198, CCR8, CKRL1, CMKBR8, CMKBR2                                                                                                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2335 | Research Grade Anti-Orthohantavirus puumalaense GP Antibody (ADI-42898) |                                                                               | Human IgG1                                                                                 | Orthohantavirus puumalaense | 0.01M PBS, pH 7.4. | 1mg/ml | Monoclonal | Envelop ment polypeptide, M polypeptide                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2336 | Research Grade Anti-Orthohantavirus puumalaense GP Antibody (ADI-65533) |                                                                               | Human IgG1                                                                                 | Orthohantavirus puumalaense | 0.01M PBS, pH 7.4. | 1mg/ml | Monoclonal | Envelop ment polypeptide, M polypeptide                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2337 | Research Grade Anti-Orthohantavirus puumalaense GP Antibody (ADI-65534) |                              | Human     | IgG1         | Orthohantavirus puumalaense | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Envelopementpolyprotein, Mpolyprotein                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2338 | Research Grade Adakitug                                                 | CAS:2837159-88-1             | Human     | IgG1-kappa   | Human                       | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | GCP/IL-8proteinII, MDNCF, IL8/NAP1formIII, IL-8(1-77), Neutrophil-activatingfactor, GCP/IL-8proteinI, GCP/IL-8proteinVI, Interleukin-8, Chemokine(C-X-Cmotif)ligand8, Neutrophil-activatingprotein1, Monocyte-derivedneutrophilchemotacticfactor, (Ser-IL-8)72, MDNCF-b, LYAP, GCP/IL-8proteinV, IL8/NAP1formIV, MONAP, IL8/NAP1formV, IL8/NAP1formVI, NAP-1, Granulocytechemotacticprotein1, GCP/IL-8proteinIII, IL8/NAP1formII, IL8, IL-8, CXCL8, IL8/NAP1formI, (Ala-IL-8)77, Protein3-10C, GCP/IL-8proteinIV, Emotakin, GCP-1, C-X-Cmotifchemokine8, NAF, T-cellchemotacticfactor, MDNCF-c, Monocyte-derivedneutrophil-activatingpeptide, Lymphocyte-derivedneutrophil-activatingfactor | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2339 | Research Grade Aldastotug                                               | CAS:2865844-59-1             | Human     | IgG1-kappa   | Human                       | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD33L3, Siglec-15, Sialicacid-bindinglg-likelectin15, SIGLEC15, CD33antigen-like3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2340 | Research Grade Amlenetug                                                | CAS:2850367-41-6             | Human     | IgG1-kappa   | Human                       | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Alpha-synuclein, PARK1, Non-A4componentofamyloidprecursor, NACP, Non-AbetacomponentofADamyloid, SNCA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2341 | Research Grade Indenebart                                               | CAS:2864437-88-5             | Human     | IgG1-lambda2 | Human                       | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Alpha-synuclein, PARK1, Non-A4componentofamyloidprecursor, NACP, Non-AbetacomponentofADamyloid, SNCA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2342 | Research Grade Amostomig                                                | Bispecific, CAS:2889449-09-4 | Humanized | IgG1-lambda  | Human                       | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6, B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274                                                                                                                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2343 | Research Grade Ansipastobart                                            | CAS:2829250-32-8             | Human     | IgG1-lambda2 | Human                       | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2344 | Research Grade Aplitabart  | Decavalent,<br>CAS:2796349-94-3               | Humanized | IgM-<br>kappacyclic<br>pentamerbi<br>dsulfidewi<br>ththeJCHAI<br>N(joiningch<br>ainofmultim<br>ericIgAandl<br>eM) | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | TRAILR2, TRAIL-R2, Deathreceptor5, CD262,<br>DR5, tumor necrosis factorreceptorsuper family<br>member 10B, ZTNFR9, TRAILreceptor2, TRICK2,<br>TNFRSF10B, KILLER, TNF-relatedapoptosis-<br>inducingligandreceptor2                                                                                                                | Protein L purified<br>from cell culture<br>supernatant.   | Mammalian<br>Cells |
| WM-BIS2345 | Research Grade Atigotatug  | CAS:2733581-82-1                              | Human     | IgG1-kappa                                                                                                        | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Fucosyl-GM1, FucGM1                                                                                                                                                                                                                                                                                                              | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2346 | Research Grade Avitotamig  | Bipecific,<br>Tetavalent,<br>CAS:2577961-36-3 | Humanized | IgG1_L-<br>kappa-<br>scFvhk                                                                                       | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Myeloidcell surface antigen CD33, Sialicacid-<br>bindinglg-likelectin3, Siglec-3, CD33, gp67,<br>SIGLEC3                                                                                                                                                                                                                         | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2347 | Research Grade Azirkitug   | CAS:2837169-12-5                              | Humanized | IgG1-kappa                                                                                                        | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | CKR-L1, CMKBR8, C-CCKR-8, GPR-CY6, CCR8,<br>CMKBRL2, TER1, CCR-8, Chemokinereceptor-<br>like1, CKRL1, CDw198, GPRCY6, C-<br>Cchemokinereceptortype8, CC-CKR-8,<br>CCchemokinereceptorCHEMR1                                                                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2348 | Research Grade Denikitug   | CAS:2865822-82-6                              | Chimeric  | IgG1-kappa                                                                                                        | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | CKR-L1, CMKBR8, C-CCKR-8, GPR-CY6, CCR8,<br>CMKBRL2, TER1, CCR-8, Chemokinereceptor-<br>like1, CKRL1, CDw198, GPRCY6, C-<br>Cchemokinereceptortype8, CC-CKR-8,<br>CCchemokinereceptorCHEMR1                                                                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2349 | Research Grade Cafelkibart | CAS:2851855-89-3                              | Human     | IgG1-kappa                                                                                                        | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | CKR-L1, CMKBR8, C-CCKR-8, GPR-CY6, CCR8,<br>CMKBRL2, TER1, CCR-8, Chemokinereceptor-<br>like1, CKRL1, CDw198, GPRCY6, C-<br>Cchemokinereceptortype8, CC-CKR-8,<br>CCchemokinereceptorCHEMR1                                                                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2350 | Research Grade Lanerkitug  | CAS:2839417-54-6                              | Human     | IgG1-<br>lambda2                                                                                                  | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | CKR-L1, CMKBR8, C-CCKR-8, GPR-CY6, CCR8,<br>CMKBRL2, TER1, CCR-8, Chemokinereceptor-<br>like1, CKRL1, CDw198, GPRCY6, C-<br>Cchemokinereceptortype8, CC-CKR-8,<br>CCchemokinereceptorCHEMR1                                                                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2351 | Research Grade Bexatamig   | Bispecific,<br>CAS:2871775-98-1               | Humanized | Immunoglo<br>bulin(H-<br>gamma1-<br>VH-<br>G1CH1h_L-<br>kappa)_L-<br>kappaG1hC<br>H2CH3                           | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | IL-3R subunit alpha, IL-3receptor subunit alpha,<br>CD123, Interleukin-3receptor subunit alpha,<br>IL3R, IL-3R-alpha, IL3RA, IL-3RA, LY94,<br>Naturalcytotoxicitytriggeringreceptor1,<br>Naturalkillercellp46-relatedprotein, NKcell-<br>activatingreceptor, NK-p46, CD335, NKp46,<br>NCR1, hNKp46, lymphocyte antigen 94homolog | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

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| WM-BIS2352 | Research Grade Bosakitug   | CAS:2762183-23-1                           | Humanized | IgG1-kappa                                                    | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TSLP, Thymicstromallymphopoietin                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2353 | Research Grade Ocankitug   | CAS:2803351-66-6                           | Humanized | IgG1-kappa                                                    | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TSLP, Thymicstromallymphopoietin                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2354 | Research Grade Brivekimig  | Trispecific, Pentavalent, CAS:2834733-45-6 |           | Immunoglobulin chain of 5VH(VH-VH'-VH'')monomer               | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD252, OX40L, TXGP1, OX40ligand, GlycoproteinGp34, TAXtranscriptionally-activatedglycoprotein1, TNFSF4, tumor necrosis factor ligand superfamily member 4, TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2. TNFA. Cachectin. ICD1. ALB. Albumin p185erbB2, HER2, NGL, Tyrosinekinase-typecellsurfacereceptorHER2, NEU, MLN19, Proto-oncogeneNeu, MLN19, ERBB2, Proto-oncogenec-ErbB-2, CD340, Receptortyrosine-proteinkinaseerbB-2, Metastaticlymphnodegene19protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2355 | Research Grade Calotatug   | CAS:2254097-05-5                           | Human     | IgG1-kappa                                                    | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-4RA, IL-4-binding protein, IL-4receptor subunit alpha, SolubleIL-4R-alpha, IL4-BP, IL4R, IL-4R subunit alpha, IL-4R-alpha, CD124, Interleukin-4receptor subunit alpha, IL4RA, SolubleIL-4receptor subunit alpha, sIL4Ralpha/prot                                                                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2356 | Research Grade Comekibart  | CAS:2833673-47-3                           | Humanized | IgG4-kappa                                                    | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL7R, Interleukin-7receptor subunit alpha, IL-7R-alpha, IL-7receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA                                                                                                                                                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2357 | Research Grade Crebankitug | CAS:2893793-17-2                           | Human     | IgG1-lambda2                                                  | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FDC, LAG3, Lymphocyteactivationgene3protein, CD223, sLAG-3, LAG-3, Programmedcelldeathprotein1, ProteinPD-1, hPD-1, PD1, PDCD1, CD279                                                                                                                                                                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2358 | Research Grade Cugrastomig | Bispecific, Tetravalent, CAS:2852680-10-3  | Humanized | Immunoglobulin fuse d to 2scFv(H-gamma1-scFvhk_L'-kappa)dimer | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptortyrosine-proteinkinaseerbB-1, Proto-oncogenec-ErbB-1, Epidermalgrowthfactorreceptor, EGFR, ERBB1, ERBB, CD28, TP44, T-cell-specificsurfaceglycoproteinCD28                                                                                                                                                                                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2359 | Research Grade Dalmitamig  | Bispecific, Bivalent, CAS:2765077-69-6     | Human     | IgG4-kappa                                                    | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                     |                 |

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| WM-BIS2360 | Research Grade Dibotatug    | CAS:2842038-48-4                        | Human     | IgG1-kappa                                             | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Killer cell lectin-like receptors subfamily D member 1, NK cell receptor, Natural killer cell surface antigen CD94, CD94, KP43, KLRD1                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2361 | Research Grade Donitabart   | CAS:2888594-15-6                        | Chimeric  | IgG1-kappa                                             | General | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Ganglioside GD <sub>2</sub> , GalNAc $\beta$ 1, 4(Neu5Ac $\alpha$ 2, 8)(Neu5Ac $\alpha$ 2, 03)Gal $\beta$ 1                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2362 | Research Grade Ebrasodebart | CAS:2572467-73-1                        | Human     | IgG4-lambda2                                           | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IGFBP-3R, Insulin-like growth factor-binding protein 3 receptor, TMEM219, Transmembrane protein 219                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2363 | Research Grade Emiltatug    | CAS:2855971-15-0                        | Human     | IgG1-kappa                                             | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | V-set domain-containing T-cell activation inhibitor 1, B7h.5, B7 homolog 4, B7-H4, T-cell costimulatory molecule B7x, B7H4, VTCN1, Protein B7S1, Immunocostimulatory protein B7-H4                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2364 | Research Grade Zubotamig    | Bispecific, CAS:2640279-10-1            | Chimeric  | Immunoglobulin (H-gamma1_L-kappa)_(H-gamma1_L-lambda2) | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | V-set domain-containing T-cell activation inhibitor 1, B7h.5, B7 homolog 4, B7-H4, T-cell costimulatory molecule B7x, B7H4, VTCN1, Protein B7S1, Immunocostimulatory protein B7-H4, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2365 | Research Grade Etentamig    | Bispecific, Trivalent, CAS:2490552-52-6 | Humanized | IgG4-kappa                                             | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | tumor necrosis factor receptors super family member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2366 | Research Grade Gocatamig    | Trispecific, CAS:2851862-91-2           |           | Immunoglobulin single chain Fv h1-VH-VH'               | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Drosophila Delta homolog 3, Delta3, Delta-like protein 3, DLL3, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain, ALB, Albumin                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2367 | Research Grade Gimistotug   | CAS:2768487-95-0                        | Humanized | IgG1-kappa                                             | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, tumor necrosis factor receptors super family member 4, TNFRSF4, OX40 receptor, CD134                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2368 | Research Grade Vixticibart  | CAS:2845128-05-2                        | Human     | IgG4-kappa                                             | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ANP-A, Atrial natriuretic peptide receptor type A, Guanylate cyclase A, NPR1, NPR-A, ANPRA, GC-A, ANPR-A, Atrial natriuretic peptide receptor 1                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2369 | Research Grade Imelciment  | Idiotypic,<br>CAS:2845128-03-0               | Human     | Immunoglobulin(H-gamma4_L-kappa)_G4hCH2CH3                     | Human                                                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Vixticibart                                                                                                                                                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2370 | Research Grade Libevitug   | CAS:2817665-64-6                             | Human     | IgG1-lambda2                                                   | HepatitisB virusgenotypeA2subtypeadw(isolateJapan/Nishioka/1983)(HBV-A) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Largeenvelopeprotein, Lglycoprotein, L-HBsAg, LHB, LargeSprotein, Largesurfaceprotein, Majorsurfaceantigen, S                                                                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2371 | Research Grade Linclatamig | Bispecific,<br>CAS:2885203-43-8              | Humanized | IgG1-kappa                                                     | Human                                                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MEGT1, G6D, Megakaryocyte-enhancedgenetranscript1protein, NG25, LY6G6D, C6orf23, ProteinLy6-D, lymphocyte antigen 6complexlocusproteinG6d, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2372 | Research Grade Lumistobart | CAS:2851923-91-4                             | Humanized | IgG1-kappa                                                     | Human                                                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | BIT, Signal-regulatoryproteinalpha-1, BrainIg-like moleculewithtyrosine-basedactivationmotifs, MFR, SIRP, Sirp-alpha-1, Sirp-alpha-2, PTPNS1, SIRPA, SHPsubstrate1, CD172antigen-like family member A, Sirp-alpha-3, InhibitoryreceptorSHPS-1, Signal-regulatoryproteinalpha-3, CD172a, Tyrosine-protein phosphatase non-receptortypesubstrate1, MyD-1antigen, Bit, SHPS-1, Macrophagefusionreceptor, Signal-regulatoryproteinalpha-2, SHPS1, MYD1, p84 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2373 | Research Grade Micvotabart | CAS:2867549-73-1                             | Humanized | IgG1-kappa                                                     | Human                                                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Cold-insoluble globulin, CIG, FN, Fibronectin, FN1                                                                                                                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2374 | Research Grade Mipletamig  | Bispecific, Tetravalent,<br>CAS:2839556-21-5 | Humanized | ImmunoglobulinGchaincFvkh-G1hCH2CH3-scFvkhdimensionaldisulfide | Human                                                                   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL-3R subunit alpha, IL-3receptor subunit alpha, CD123, Interleukin-3receptor subunit alpha, IL3R, IL-3R-alpha, IL3RA, IL-3RA, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2375 | Research Grade Misitaturg   | CAS:2767203-01-8                        | Chimeric  | IgG1-kappa                                       | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CAK1antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiatingfactor, MPF                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2376 | Research Grade Mozistobart  | CAS:2852752-92-0                        | Humanized | IgG1-kappa                                       | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Sialicacid-bindingIg-likelectin2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocytecelladhesionmolecule, B-cellreceptorCD22                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2377 | Research Grade Navenibart   | CAS:2803430-16-0                        | Humanized | IgG1-kappa                                       | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Plasmaprekallikrein, KLK3, Fletcherfactor, KLKB1, Kininogenin, Plasmakallikrein, PKK                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2378 | Research Grade Obrixtamig   | Bispecific, CAS:2851943-09-2            |           | ImmunoglobulinL-kappa-H-gamma1_L-lambda-H-gamma1 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | DrosophilaDeltahomolog3, Delta3, Delta-likeprotein3, DLL3, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain, ALB, Albumin | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2379 | Research Grade Olintaturg   | CAS:2851870-28-3                        | Chimeric  | IgG1-kappa                                       | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | RU2AS, Kidney-associated antigen 1, KAAG1, RU2antisense gene protein                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2380 | Research Grade Opugotamig   | Biparatopic, Bivalent, CAS:2779564-38-2 | Chimeric  | Immunoglobulin(G1_L-kappa)_scFv kh-G1(h-CH2-CH3) | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Folaterceptoralpha, FOLR, FOLR1, Adultfolate-binding protein , Folaterceptor1, FR-alpha, KBcellsFBP, FBP, Ovariantumor-associated antigen MOv18, Folaterceptor, adult                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2381 | Research Grade Rinatabart   | CAS:2853518-94-0                        | Human     | IgG1-kappa                                       | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Folaterceptoralpha, FOLR, FOLR1, Adultfolate-binding protein , Folaterceptor1, FR-alpha, KBcellsFBP, FBP, Ovariantumor-associated antigen MOv18, Folaterceptor, adult                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2382 | Research Grade Ozureprubart | CAS:2823332-50-7                        | Humanized | IgG1-kappa                                       | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Ig epsilon chainCregion, IGHE, Ig epsilon chainCregionND, Immunoglobulinheavyconstantepsilon                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2383 | Research Grade Pacibekitug  | CAS:2948444-06-0                        | Human     | IgG2-kappa                                       | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFNB2, CTL differentiation factor                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2384 | Research Grade Pegrizeprium | CAS:2829316-24-5                        | Chimeric  | ImmunoglobulinFabVH-G1CH1h_L-kappa               | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD28, TP44, T-cell-specificsurfaceglycoproteinCD28                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2385 | Research Grade Podentamig    | Trispecific,<br>CAS:2851863-52-8 | Chimeric  | Immunoglobulin single chain VH-VH'-scFvhl | Human                                         | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | tumor necrosis factor receptors super family member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM, ALB, Albumin, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2386 | Research Grade Precentabart  | CAS:2883118-92-9                 | Human     | IgG1-kappa                                | Human                                         | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2387 | Research Grade Samatatumig   | CAS:2861288-57-3                 | Human     | IgG1-kappa                                | Human                                         | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tissue factor, CD142, F3, Thromboplastin, Coagulation factor III, TF                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2388 | Research Grade Siltartoxatug | CAS:2841700-23-8                 | Human     | IgG1-kappa                                | Clostridium tetani (strain Massachusetts/E88) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tetanustoxin, 3.4.24.68, Tetanustoxin light chain, Tetanustoxin heavy chain, Tetanustoxin chain H, tetX, CTC_p60                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2389 | Research Grade Sonavibart    | CAS:2769699-23-0                 | Human     | IgG1-kappa                                | Influenza A virus                             | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Hemagglutinin, Hemagglutinin HA1 chain, Hemagglutinin HA2 chain, HA                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2390 | Research Grade Tazlestobart  | CAS:2850355-80-3                 | Humanized | IgG1-kappa                                | Human                                         | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2391 | Research Grade Tecotabart    | CAS:2823329-10-6                 | Humanized | IgG1-kappa                                | Human                                         | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-18, CLDN18                                                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2392 | Research Grade Tilatamig     | Bispecific,<br>CAS:2868265-50-1  | Human     | IgG1-kappa/G1-lambda                      | Human                                         | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tyrosine-protein kinase Met, Hepatocyte growth factor receptor, Proto-oncogene c-Met, Scatter factor receptor, HGF receptor, SFR receptor, HGF/SFR receptor, MET, HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2393 | Research Grade Trosunilimab  | CAS:2550297-60-2                 | Chimeric  | IgG1-kappa                                | Human                                         | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ITGA4, CD49d, CD49 antigen-like family member D, CD49D, VLA-4 subunit alpha, Integrin alpha-IV, Integrin alpha-4, Guthoming receptor beta subunit, Integrin beta-7, ITGB7                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2394 | Research Grade Umikibart     | CAS:2851478-58-3                 | Humanized | IgG4-kappa                                | Human                                         | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | SF, HPTA, Hepatopoietin-A, Hepatocyte growth factor, Scatter factor, HGF                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2395 | Research Grade Zaltenibart        | CAS:2527079-60-1 | Chimeric | IgG4-kappa                                                                                                                       | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Mannose-bindinglectin-associatedserineprotease1, CRARF, PRSS5, CRARF1, Mannose-binding protein - associatedserineprotease, Ra-reactivefactorserineproteasep100, ComplementfactorMASP-3, RaRF, MASP1, Mannan-bindinglectinserineprotease1, Serineprotease5, Complement-activatingcomponentofRa-reactivefactor, MASP-1 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2396 | Research Grade Albipagrastim Alfa | CAS:2817686-50-1 |          | HumanSerumAlbuminfragment25-609fusedto HumanGranulocyteColonystimulatingFactorfragment27-200-variant                             | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | C17orf33, Lenograstim, CSF3, Pluripoietin, Filgrastim, Granulocytecolony-stimulating factor, G-CSF, G-CSF, ALB, Albumin                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2397 | Research Grade Amulirafusp Alfa   | CAS:2850355-94-9 | Chimeric | SIRPalphafragmentfusedvia a(G4S)2peptidelinkerto theN-terminusofbovineheavychainsofchimericimmunoglobulinG1-kappaanti-humanCD20. | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, ProteinMER6, MER6, B-lymphocyte surface antigen B1, Membrane-spanning4-domainssubfamilyAmember1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2398 | Research Grade Camalprin Alfa     | CAS:2853491-11-7 |          | Humanalpha-1-antitrypsin-variant                                                                                                 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | AAT, SPAAT, PI, Alpha-1proteaseinhibitor, Alpha-1-antitrypsin, Alpha-1-antiproteinase, SERPINA1, SerpinA1                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                  |                  |           |                                                                                                                                                                 |       |                           |            |                                                                                                                                                                         |                                                     |                 |
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| WM-BIS2399 | Research Grade Ebriafusp Alfa    | CAS:2839652-75-2 | Chimeric  | Chimeric IgG 4-kappa anti-(human complement C3d) fused at the C-terminus of the heavy chain, via a (G4S)2 peptide linker to human complement factor H fragment. | Human | 0.01M PBS, pH 7.4, 1mg/ml | Monoclonal | C3, ASP, Complement C3, C3a des Arg, C3b, CPAMD1, C3 and PZP-like alpha-2-macroglobulin domain-containing protein 1, Complement factor H, CFH, H factor 1, HF1, HF, HF2 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2400 | Research Grade Efimosfermin Alfa | CAS:2765640-39-7 |           | Fc fragment of human immunoglobulin G1 fused via a peptide linker to human FGF-21 fragment-variant                                                              | Human | 0.01M PBS, pH 7.4, 1mg/ml | Monoclonal | FGF21, Fibroblast growth factor 21, FGF-21                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2401 | Research Grade Eparepoetin Alfa  | CAS:2761347-19-5 |           | Human erythropoietin fragment fused via a peptide linker to a Fc fragment of immunoglobulin G2                                                                  | Human | 0.01M PBS, pH 7.4, 1mg/ml | Monoclonal | EPO, Erythropoietin, Epoetin                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2402 | Research Grade Etakafusp Alfa    | CAS:2852680-28-3 | Humanized | Humanized immunoglobulin G1-kappa anti-(human CD8) fused at the C-terminus of the heavy chain, via a peptide linker to a variant of human mAb 12                | Human | 0.01M PBS, pH 7.4, 1mg/ml | Monoclonal | T-cell surface glycoprotein CD8 alpha chain, CD8a, T-lymphocyte differentiation antigen T8/Leu-2, MAL, CD8A                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                      |                  |           |                                                                                                                                                                                   |       |                   |        |            |                                                                                                                                                                            |                                                     |                 |
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| WM-BIS2403 | Research Grade Fc    | CAS:2764727-44-6 | Chimeric  | Chimeric IgG Human 1-kappa anti-human EGFR fused at the C-terminus of both light chains, via a peptide linker, to a fragment of the extracellular domain of human TGF- $\alpha$ 2 | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2404 | Research Grade Invi  | CAS:2894138-60-2 | Humanized | Humanized IgG1-kappa anti-human TCR V $\beta$ 6/ $\beta$ 10 monomer disulfide bridged to human IL-2 fragment fused via (G4S) $_2$ peptide linker to immunoglobulin G1 Fc fragment | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2405 | Research Grade Lesig | CAS:2878448-12-3 |           | Human Fc $\epsilon$ R1 (IgE Fc receptor subunit 1) extracellular domain fragment fused to a human IgG4                                                                            | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Fc $\epsilon$ R1, IgE Fc receptor subunit alpha, FCER1A, Fc $\epsilon$ RI, Fc $\epsilon$ RI- $\alpha$ , FCE1A, High affinity immunoglobulin epsilon receptor subunit alpha | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                     |             |                  |           |                                                                                                                                                                                   |       |                   |        |            |                                                                                                                                                                                                                                                                                                                                                      |                                                     |                 |
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| WM-BIS2406 | Research Grade Alfa                 | Lucorafusp  | CAS:2769742-99-4 | Humanized | Humanized gG4-kappa,anti-humanTIGIT fusedattheC-terminusoft heheavycha in,viaa(G4S)4peptidelin ker,toafrag mentofthe matureextr acellulardo mainofhum anTGF-beta receptortyp e-2. | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | VSTM3, TIGIT, V-setandtransmembranedomain-containing protein 3, VSIG9, V-setandimmunoglobulindomain-containing protein 9, T-cellimmunoreceptorwithlgandITIMdomains, TGFR-2, TbetaR-II, TGF-betatypellreceptor, TGFBR2, TGF-beta receptortype-2, TGF-beta receptortypell, Transforminggrowthfactor-beta receptortypell                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2407 | Research Grade Alfa                 | Palverafusp | CAS:2850355-87-0 | Humanized | HumanVEGFR-1fragment,f usedviaa(G4S)3peptide linkertothe N-terminusofb othheavych ainsofahum anizedlgG1-kappaanti-humanPD-L1.                                                     | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FLT1, Vascularendothelialgrowthfactorreceptor1, VEGFR1, Vascularpermeabilityfactorreceptor, FRT, Tyrosine-proteinkinaseceptorFLT, VEGFR-1, FLT, FLT-1, Tyrosine-proteinkinaseFRT, Fms-liketyrosinekinase1, B7-H1, Programmedcelldeath1ligand1, PDCD1ligand1, PDCD1L1, B7homolog1, PDCD1LG1, PDL1, hPD-L1, Programmeddeathligand1, B7H1, PD-L1, CD274 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2408 | Research Grade Redalsomatropin Alfa |             | CAS:2793441-31-1 |           | Humansomatotropin(growthhormone(GH))fusedtohumanserumalbuminfragment.                                                                                                             | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | GH-N, Pituitarygrowthhormone, GH1, Growthhormone, Growthhormone1, GH, Somatotropin, ALB, Albumin                                                                                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

|            |                                                     |                                                       |           |                                                                                                                         |       |                             |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                           |                    |
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| WM-BIS2409 | Research Grade<br>Sonepeglutide                     | CAS:2854391-99-2                                      |           | Glucagon-<br>likepeptide<br>2(GLP-<br>2)analogue,<br>fusedtoanFc<br>Fragmentof<br>HumanIgG4                             | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | GLP-2R, Glucagon-likepeptide2receptor, GLP-<br>2receptor, GLP2R, GLP-2-R                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2410 | Research Grade<br>Beta                              | CAS:2725857-55-4                                      |           | Humanlysos<br>omalacidglu<br>cosylcerami<br>dase                                                                        | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | SGTase, Cholesterolglucosyltransferase, GBA,<br>Cholesteryl-beta-glucosidase, D-glucosyl-N-<br>acylsphingosineglucohydrolase, GLUC,<br>Imiglucerase, Beta-glucocerebrosidase,<br>LysosomalacidGCCase, Beta-GC, Alglucerase, GC,<br>Lysosomalacidglucosylceramidase, Acidbeta-<br>glucosidase                                                                                                                                                                                                                                                                                                                                                                                                                                           | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2411 | Research Grade<br>Alfa                              | CAS:2850355-96-1                                      |           | HumanSIRP<br>αfragmentf<br>usedtotheN-<br>terminusofb<br>othlightchai<br>ns ofahuma<br>nizedIgG1-<br>kappaanti-<br>HER2 | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | BIT, Signal-regulatoryproteinalpha-1, Brainlg-<br>likemoleculewithtyrosine-<br>basedactivationmotifs, MFR, SIRP, Sirp-alpha-1,<br>Sirp-alpha-2, PTPNS1, SIRPA, SHPsubstrate1,<br>CD172antigen-like family member A, Sirp-alpha-<br>3, InhibitoryreceptorSHPS-1, Signal-<br>regulatoryproteinalpha-3, CD172a, Tyrosine-<br>protein phosphatase non-<br>receptortypesubstrate1, MyD-1antigen, Bit,<br>SHPS-1, Macrophagefusionreceptor, Signal-<br>regulatoryproteinalpha-2, SHPS1, MYD1, p84,<br>p185erbB2, HER2, NGL, Tyrosinekinase-<br>typecellsurfacereceptorHER2, NEU, MLN19,<br>Proto-oncogeneNeu, MLN19, ERBB2, Proto-<br>oncogenec-ErbB-2, CD340, Receptortyrosine-<br>proteinkinaseerbB-2,<br>Metastaticlymphnodegene19protein | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2412 | Research Grade<br>Ruxoprubart                       | NM-8074, NM8074                                       | Humanized | IgG1-kappa                                                                                                              | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | ProperdinfactorB, ComplementfactorB, GBG,<br>Glycine-richbetaglycoprotein, BFD,<br>C3/C5convertase, CFB, PBF2, BF                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2413 | Research Grade<br>CFB Antibody (SAR-443809)         |                                                       | Mouse     | IgG2a,kappa                                                                                                             | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | ProperdinfactorB, ComplementfactorB, GBG,<br>Glycine-richbetaglycoprotein, BFD,<br>C3/C5convertase, CFB, PBF2, BF                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |
| WM-BIS2414 | Research Grade<br>Fucosyl-GM1 Antibody (BMS-986012) | BMS986012, BMS-986012(HUMANANANTIFUCOSYL-GM1ANTIBODY) | Human     | IgG1,kappa                                                                                                              | Human | 0.01M PBS, 1mg/ml<br>pH7.4. | Monoclonal | Fucosyl-GM1, FucGM1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified<br>from cell culture<br>supernatant. | Mammalian<br>Cells |

|            |                                                                |                            |       |            |                                                                                                                                       |                   |           |            |                                                                                                                                                                                                 |                                                     |                 |
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| WM-BIS2415 | Research Grade Anti-MERS-CoV Spike Protein Antibody (3A1)      |                            | Human | IgG        | MiddleEast respiratory syndrome-related coronavirus (isolated United Kingdom/ H1239900 06/2012) (MERS-CoV) (Betacoronavirus England1) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Spikeglycoprotein, Sglycoprotein, E2, Peplomerprotein, SpikeproteinS1, SpikeproteinS2, SpikeproteinS2', S, 3                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2416 | Research Grade Anti-Human ACVR1/ALK-2 Antibody (DS-6016a)      | DS-6016a, DS6016a          | Human | IgG        | Human                                                                                                                                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | SKR1, Activinreceptortype-1, Activinreceptor-likekinase2, TSR-I, ACVRLK2, ACTR-I, ALK-2, Serine/threonine-proteinkinaserceptorR1, TGF-Bsuperfamilyreceptortypel, ACVR1, Activinreceptortypel    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2417 | Research Grade Anti-Human ACVR2A Antibody (Ab-14E1)            |                            | Human | IgG        | Human                                                                                                                                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | ACVR2, ACTRIIA, ACTR-IIA, ActivinreceptortypellA, ACVR2A, Activinreceptortype-2A                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2418 | Research Grade Anti-Human KLB/Beta-klotho Antibody (RG7992)    | RG7992, RG7992, RG-7992    | Human | IgG        | Human                                                                                                                                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Klothobeta-likeprotein, KLB, Beta-klotho, BetaKlotho, BKL                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2419 | Research Grade Anti-Human CD88/C5AR1 Antibody (G2_anti-C5aR)   |                            | Human | IgG        | Human                                                                                                                                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CD88, C5AR1, C5R1, C5AR, C5a-R, C5aR, C5aanaphylatoxinchemotacticreceptor1, C5aanaphylatoxinchemotacticreceptor                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2420 | Research Grade Anti-Human CTSS/Cathepsin S Antibody (Fsn0503h) |                            | Human | IgG        | Human                                                                                                                                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | CTSS, CathepsinS                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2421 | Research Grade Anti-Human CCL5/RANTES Antibody (VLST-002)      | VLST-002, VLST002, VLST002 | Human | IgG1-kappa | Human                                                                                                                                 | 0.01M PBS, pH7.4. | 0.87mg/ml | Monoclonal | TCP228, C-Cmotifchemokine5, CCL5, Tcell-specific protein P228, D17S136E, Small-induciblecytokineA5, SIS-delta, SCYA5, T-cell-specific protein RANTES, Eosinophilchemotacticcytokine, EoCP       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2422 | Research Grade Anti-Human CD46 Antibody (FOR46)                | FOR46, FOR46, FOR-46       | Human | IgG        | Human                                                                                                                                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Trophoblastleukocytecommonantigen, CD46, TLX, MCP, Membranecofactorprotein, MIC10                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2423 | Research Grade Anti-Human DCBLD2CLCP1 Antibody (FA19-1)        | FA19-1, FA19-1             | Human | IgG        | Human                                                                                                                                 | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Discoidin, CUBandLCCLdomain-containing protein 2, ESDN, DCBLD2, CLCP1, CUB, LCCLandcoagulationfactorVVIII-homologydomainsprotein1, Endothelialandsmoothmusclecell-derivedneuropilin-likeprotein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2424 | Research Grade Anti-Human Fibronectin Antibody (L19-TNF)                     |                            | Human | IgG | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Cold-insoluble globulin, CIG, FN, Fibronectin, FN1                                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2425 | Research Grade Anti-Human LAP (TGFB3) Antibody (Brigham and Womens anti-LAP) |                            | Human | IgG | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | LAP, Transforming growth factor beta-3 protein, TGFB3, TGF-beta-3                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2426 | Research Grade Anti-Human MERTK/MER Antibody (RGX-019)                       | RGX-019, RGX019, RGX019    | Human | IgG | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ReceptortyrosinekinaseMerTK, Proto-oncogenec-Mer, Tyrosine-proteinkinaseMer, MERTK, MER                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2427 | Research Grade Anti-Human TYRO3/DTK/SYK Antibody (ELB031)                    | ELB031, ELB031, ELB-031    | Human | IgG | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | RSE, TYRO3, Tyrosine-proteinkinaseTIF, Tyrosine-proteinkinaseRSE, BYK, Tyrosine-proteinkinaseBYK, DTK, TIF, Tyrosine-proteinkinaseDTK, SKY, Tyrosine-proteinkinaseSKY, Tyrosine-proteinkinaseceptorTYRO3                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2428 | Research Grade Anti-Human CD228/MELTF Antibody (SC-005)                      | SC-005, SC005, SC005       | Human | IgG | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD228, Melanotransferrin, Melanoma-associated antigen p97, MAP97, MFI2, MELTF                                                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2429 | Research Grade Anti-Human Complement C2 Antibody (ARGX-117)                  | ARGX-117, ARGX117, ARGX117 | Human | IgG | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | ComplementC2, C2, C3/C5convertase                                                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2430 | Research Grade Anti-Human Complement C3 Antibody (NGM621)                    | NGM621, NGM621, NGM-621    | Human | IgG | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | C3, ASP, ComplementC3, C3adesArg, C3bc, CPAMD1, C3andPZP-likealpha-2-macroglobulindomain-containing protein 1                                                                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2431 | Research Grade Anti-Human CLU/APOJ/Clusterin Antibody (AB-16B5)              | AB-16B5, AB16B5, AB16B5    | Human | IgG | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | APOJ, ApoJalpha, NA1/NA2, Complementcytolysisinhibitor, Complementcytolysisinhibitorachain, Ku70-binding protein 1, Testosterone-repressedprostatemessage2, ApoJbeta, TRPM-2, Complementcytolysisinhibitorbchain, SGP-2, KUB1, ApolipoproteinJ, Apo-J, Clusterin, Sulfatedglycoprotein2, Aging-associatedgene4protein, CLI, CLU, Complement-associated nroteinSP-40, 40 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2432 | Research Grade Anti-Human CD29/ITGB1 Antibody (OS2966)                       | OS2966, OS2966, OS-2966    | Human | IgG | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MSK12, VLA-4 subunit beta, CD29, Integrinbeta-1, ITGB1, FNRB, MDF2, GPIIA, GlycoproteinIIa, Fibronectinreceptor subunit beta                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2433 | Research Grade Anti-Human C1q Antibody (ANX005)                              | ANX005, ANX005, ANX-005    | Human | IgG | Human   | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | C1QA, ComplementC1qsubcomponent subunit A                                                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2434 | Research Grade Anti-ChoPPhosphorylcholine Antibody (ATH3G10)                 | ATH3G10, ATH3G10, ATH-3G10 | Human | IgG | General | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Phosphocholine, Phosphorylcholine, ChoP                                                                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2435 | Research Grade Anti-Human CD213a1/IL13RA1 Antibody (MK-6105)                | MK-6105, MK6105, MK6105             | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL13R, IL-13R subunit alpha-1, IL13RA1, IL13RA, IL-13RA1, CD213a1, Interleukin-13receptor subunit alpha-1, IL-13receptor subunit alpha-1, CT19, IL-13R-alpha-1, Cancer/testisantigen19                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2436 | Research Grade Anti-Human Integrin AVB6 (ITGAV & ITGB6) Antibody (STX-100)  | Bispecific, STX-100, STX100, STX100 | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MSK8, VNRA, Vitronectinreceptor, Integrinalpha-V, Vitronectinreceptor subunit alpha, CD51, ITGAV, VTNR, ITGB6, Integrinbeta-6                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2437 | Research Grade Anti-Human CD110/MPL Antibody (TA136)                        | TA136, TA136, TA-136                | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TPO-R, TPOR, Thrombopoietinreceptor, MPL, Myeloproliferativeleukemiaprotein, Proto-oncogenec-Mpl, CD110                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2438 | Research Grade Anti-Human PROKR1GPR73 Antibody (Multiple seq-one in animal) |                                     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | PK-R1, Prokineticinreceptor1, G-proteincoupledreceptorZAQ, PROKR1, G-proteincoupledreceptor73, GPR73, PKR1, GPR73a                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2439 | Research Grade Anti-Human SCN9A/Nav1.7 Antibody (Duke anti-NAV1.7)          |                                     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Sodiumchannelproteintype9 subunit alpha, NENA, Neuroendocrinesodiumchannel, SodiumchannelproteintypeIX subunit alpha, SCN9A, Voltage-gatedsodiumchannel subunit alphaNav1.7, PN1, Peripheralsodiumchannel1, hNE-Na                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2440 | Research Grade Anti-Human RG1/Mindin Antibody (19G9)                        |                                     | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | DIL-1, SPON2, Mindin, DIL1, Differentiallyexpressedincancerousandnon-cancerouslungcells1, Spondin-2                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2441 | Research Grade Anti-Human DLK1 Antibody (LIV-1205)                          | LIV-1205, LIV1205, LIV1205          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | DLK, DLK-1, pG2, DLK1, Proteindeltahomolog1, FA1                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2442 | Research Grade Anti-Human CD315/PTGFRN Antibody (AG02-ADC)                  | AG02, AG-02, AG02                   | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD9partner1, PTGFRN, EWI-F, CD9P-1, CD315, CD9P1, FPRP, ProstaglandinF2receptornegativeregulator, ProstaglandinF2-alpha-receptor-associated protein, KIAA1436, Glu-Trp-IleEWImotif-containing protein F, ProstaglandinF2-alpha-receptorregulatoryprotein, EWIF | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2443 | Research Grade Anti-Human EDNRB/ETRB Antibody (DEDN6526A)                   | DEDN6526A, DEDN-6526A               | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | EndothelinreceptortypeB, EDNRB, ETRB, ET-BR, Endothelinreceptornon-selectivetype, ET-B                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2444 | Research Grade Anti-Human CD117/KIT Antibody (CDX-0158)                     | CDX-0158, CDX0158, CDX0158          | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Mast/stemcell growth factor receptorKit, p145c-kit, Tyrosine-proteinkinaseKit, v-kitHardy-Zuckerman4felinesarcomaviraloncogenehomolog, KIT, PBT, Piebaldtraitprotein, Proto-oncogenec-Kit, SCFR, CD117                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2445 | Research Grade Anti-Human KLK2 Antibody (JNJ-69086420)                             | JNJ-69086420, JNJ69086420, JNJ69086420 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Kallikrein-2, Tissuekallikrein-2, KLK2, hGK-1, Glandarkallikrein-1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2446 | Research Grade Anti-Human MICA Antibody (CLN-619)                                  | CLN-619, CLN619, CLN619                | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | MICA, MIC-A, MHCclassIpolypeptide-relatedsequenceA, PERB11.1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2447 | Research Grade Anti-Human F2RL1/ PAR-2 Antibody (PAR650097)                        | PAR650097, PAR650097, PAR-650097       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | GPR11, Thrombinreceptor-like1, G-proteincoupledreceptor11, F2RL1, PAR-2, CoagulationfactorIIreceptor-like1, Proteinase-activatedreceptor2, PAR2                                                                                                                                                                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2448 | Research Grade Anti-Human CDH11 Antibody (RG6125)                                  | RG6125, RG6125, RG-6125                | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CDH11, OSF-4, Osteoblastcadherin, Cadherin-11, OB-cadherin                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2449 | Research Grade Anti-Human CD136/MST1R Antibody (Aveo anti-RON)                     |                                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD136, Macrophage-stimulatingproteinreceptor, PTK8, MST1R, p185-Ron, RON, CDw136, MSPreceptor, Protein-tyrosinekinase8                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2450 | Research Grade Anti-Human BACE1 Antibody (Genentech anti-BACE1)                    |                                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | BACE1, Memapsin-2, KIAA1149, Asp2, Beta-siteamyloidprecursorproteincleavingenzyme1, BACE, Beta-siteAPPcleavingenzyme1, Beta-secretase1, Aspartylprotease2, ASP2, Membrane-associatedasparticprotease2, BACE1                                                                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2451 | Research Grade Anti-Human PCSK9 Antibody (Boehringer anti-PCSK9)                   |                                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | pro proteinconvertasesubtilisin/kexintype9, Subtilisin/kexin-likeproteasePC9, NARC-1, PC9, pro proteinconvertase9, Neuralapoptosis-regulatedconvertase1, NARC1, PCSK9                                                                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2452 | Research Grade Anti-Human APP/Amyloid beta Antibody (CSIRO anti-amyloid Beta scFv) |                                        | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | AICD-57, A4, Beta-CTF, Proteasenexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloidintracellulardomain59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretaseC-terminal fragment, Amyloid-betaprecursorprotein, Amyloidprecursorprotein, Beta-APP42, PreA4, Alzheimerdiseaseamyloidprotein, APPI, PN-II, AICD-59, Alpha-secretaseC-terminal fragment, Amyloid-betaA4protein, Amyloidintracellulardomain57, CVAP, Amyloidintracellulardomain50, Beta-APP40, AD1, Cerebralvascularamyloidpeptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2453 | Research Grade Anti-Human CD40/TNFRSF5 Antibody (Emory U. anti-CD40)                 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | tumor necrosis factor receptors super family member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2454 | Research Grade Anti-Human CXCL12/SDF-1 Antibody (Genentech anti-CXCL12)              | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Intercrine reduced in hepatomas, hSDF-1, Stromal cell-derived factor 1, SDF-1, Pre-B cell growth-stimulating factor, SDF1, SDF1A, C-X-C motif chemokine 12, SDF1B, CXCL12, IRH, PBSF, hIRH                                                                                                                                                                                                                                                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2455 | Research Grade Anti-Human EGFR/ERBB1/HER1 Antibody (Duke D2C7)                       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2456 | Research Grade Anti-Human CD19 Antibody (Immunomedics hA19)                          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2457 | Research Grade Anti-Human CD167a/DDR1 Antibody (Imperial College anti-DDR1)          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Protein-tyrosine kinase RTK-6, Protein-tyrosine kinase 3A, NTRK4, EDDR1, CAK, Tyrosine kinase DDR, Mammary carcinoma kinase 10, TRKE, Epithelial discoidin domain-containing receptor 1, CD167a, TRKE, Epithelial discoidin domain receptor 1, HGK2, CD167 antigen-like family member A, NEP, MCK-10, Tyrosine-protein kinase CAK, PTK3A, DDR1, Discoidin receptor tyrosine kinase, RTK6, Cell adhesion kinase                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2458 | Research Grade Anti-Human HAMP/Hepcidin Antibody (Ludwig-Maximilians U. anti_Hepsin) | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Putative liver tumor regressor, HEPC, LEAP-1, Liver-expressed antimicrobial peptide 1, PLTR, Hepcidin, LEAP1, Hpc25, Hpc20, HAMP                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2459 | Research Grade Anti-Human APP/Amyloid beta Antibody (Merck anti-Amyloid beta 19.3)   | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | AICD-57, A4, Beta-CTF, Protease nexin-II, Gamma-CTF(50), ABPP, S-APP-beta, APP, Abeta40, Abeta42, AID(59), Amyloid intracellular domain 59, AID(57), S-APP-alpha, Gamma-CTF(59), Beta-secretase C-terminal fragment, Amyloid-beta precursor protein, Amyloid precursor protein, Beta-APP42, PreA4, Alzheimer disease amyloid protein, APPI, PN-II, AICD-59, Alpha-secretase C-terminal fragment, Amyloid-beta A4 protein, Amyloid intracellular domain 57, CVAP, Amyloid intracellular domain 50, Beta-APP40, AD1, Cerebral vascular amyloid peptide, AID(50), Alpha-CTF, Gamma-CTF(57), AICD-50 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2460 | Research Grade Anti-Human IL6/IFN $\beta$ 2 Antibody (MEDI 5117)          | MEDI5117, MEDI-5117, MEDI5117       | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Hybridoma growth factor, BSF-2, IFN-beta-2, CDF, IL6, Interleukin-6, IL-6, B-cell stimulatory factor 2, Interferon beta-2, IFN $\beta$ 2, CTL differentiation factor                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2461 | Research Grade Anti-Human CD126/IL6R/IL-6RA Antibody (APX007)             | APX007, APX-007, APX007             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | sIL6R, Interleukin-6receptor subunit alpha, CD126, IL-6R1, IL-6R subunit alpha, Membraneglycoprotein80, gp80, IL6R, IL-6RA, IL-6receptor subunit alpha, IL-6R-alpha                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2462 | Research Grade Anti-Human CD127/IL7R Antibody (PF-06342674)               | PF-06342674, PF06342674, PF06342674 | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | IL7R, Interleukin-7receptor subunit alpha, IL-7R-alpha, IL-7receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2463 | Research Grade Anti-Human CD255/TNFSF12/TWEAK Antibody (RO5458640/RG7212) | RO5458640, RO-5458640, RO5458640    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TWEAK, DR3LG, TNFSF12, tumor necrosis factor ligand superfamily member 12, APO3L, TNF-relatedweakinduceroofapoptosis, APO3ligand                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2464 | Research Grade Anti-Human CD240D/RHD Antibody (LFB Anti-RhD)              |                                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD240D, RHXIII, BloodgroupRh(D)polypeptide, Rhpolyptide2, RhPII, RhesusDantigen, RHD                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2465 | Research Grade Anti-Human Reticulon-4/RTN4 Antibody (NG-101)              | NG-101, NG101, NG101                | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | RTN-x, Reticulon-4, Neuroendocrine-specific protein, Neuroendocrine-specific protein Chomolog, NOGO, Nogoprotein, Neuriteoutgrowthinhibitor, NSP, Reticulon-5, KIAA0886, RTN4, Foocen | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2466 | Research Grade Anti-Human TGFBR2/TGFR-2 Antibody (LY3022859)              | LY3022859, LY3022859, LY-3022859    | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TGFR-2, Tbetar-II, TGF-betatypellreceptor, TGFBR2, TGF-beta receptortype-2, TGF-beta receptortypell, Transforminggrowthfactor-beta receptortypell                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2467 | Research Grade Anti-Human TCR Antibody (NKTT320)                          | NKTT320, NKTT320, NKTT-320          | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tcellreceptor, T-cellreceptor, TCR                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2468 | Research Grade Anti-Human TGFB1/TGF-beta-1 Antibody (NIS793)              | NIS793, NIS793, NIS-793             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Transforming growth factor beta-1 pro protein, LAP, TGF-beta-1, TGFB1, TGFB                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2469 | Research Grade Anti-Human TCR Antibody (TOL101)                           | TOL101, TOL-101, TOL101             | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Tcellreceptor, T-cellreceptor, TCR                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2470 | Research Grade Anti-Human TNFa/TNF-alpha Antibody (hMAK195)               |                                     | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | TNF, tumor necrosis factor ligand superfamily member 2, N-terminal fragment, ICD2, NTF, TNF-a, TNF-alpha, tumor necrosis factor, TNFSF2, TNFA, Cachectin, ICD1                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2471 | Research Grade Anti-Human CD309/KDR/VEGFR-2 Antibody (AT001)              | AT001, AT001, AT-001                | Human | IgG | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FLK-1, Kinaseinsertdomainreceptor, VEGFR2, Fetalliverkinase1, CD309, Vascularendothelialgrowthfactorreceptor2, Protein-tyrosinekinasereceptorflk-1, FLK1, VEGFR-2, KDR                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2472 | Research Grade Anti-Human A2AR/ADORA2A Antibody (3F6-9G5)        |                               | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | AdenosinereceptorA2a, ADORA2A, ADORA2                                                                                                                                                                                                                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2473 | Research Grade Anti-Human CD172a/SIRPA Antibody (BI765063)       | BI765063, BI765063, BI-765063 | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | BIT, Signal-regulatoryproteinalpha-1, Brainlg-likemoleculewithtyrosine-basedactivationmotifs, MFR, SIRP, Sirp-alpha-1, Sirp-alpha-2, PTPNS1, SIRPA, SHPSubstrate1, CD172antigen-like family member A, Sirp-alpha-3, InhibitoryreceptorSHPS-1, Signal-regulatoryproteinalpha-3, CD172a, Tyrosine-protein phosphatase non-receptortypesubstrate1, MyD-1antigen, Bit, SHPS-1, Macrophagefusionreceptor, Signal-regulatoryproteinalpha-2, SHPS1, MYD1, p84 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2474 | Research Grade Anti-Human CDH17/Cadherin-17 Antibody (PTA001_A4) |                               | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CDH17, Intestinalpeptide-associatedtransporterHPT-1, LI-cadherin, Liver-intestinecadherin, Cadherin-17                                                                                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2475 | Research Grade Anti-Human CLDN6 Antibody (DS-9606a)              | DS-9606a, DS9606a, DS9606a    | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-6, CLDN6, Skullin                                                                                                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2476 | Research Grade Anti-Human CLDN6 Antibody (AE3-20)                | AE3-20                        | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-6, CLDN6, Skullin                                                                                                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2477 | Research Grade Anti-Human CLDN6 Antibody (64A)                   |                               | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-6, CLDN6, Skullin                                                                                                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2478 | Research Grade Anti-Human CLDN6 Antibody (AB3-7)                 | AB3-7, AB3-7                  | Human | IgG1-kappa | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-6, CLDN6, Skullin                                                                                                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2479 | Research Grade Anti-Human CLDN6 Antibody (AB1-11)                | AB1-11, AB1-11                | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-6, CLDN6, Skullin                                                                                                                                                                                                                                                                                                                                                                                                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2480 | Research Grade Anti-Human CD136/MST1R Antibody (H5B14)           |                               | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD136, Macrophage-stimulatingproteinreceptor, PTK8, MST1R, p185-Ron, RON, CDw136, MSPreceptor, Protein-tyrosinekinase8                                                                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2481 | Research Grade Anti-Human CD318/CDCP1 Antibody (38E11#)          |                               | Human | IgG        | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | CD318, Transmembraneandassociatedwithsrckinases, TRASK, SubtractiveimmunizationMplusHEp3-associated135kdaprotein, SIMA135, Membraneglycoproteingp140, CUBdomain-containing protein 1. CDCP1                                                                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2482 | Research Grade Anti-Human CD155/PVR Antibody (Ntx1088)                    | Ntx1088, Ntx1088, Ntx-1088    | Human | IgG4-kappa  | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Nectin-like protein 5 receptor, CD155, PVR, PVS, NECL-5                                                                                                                                                                                                                                                                                                                                                  | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2483 | Research Grade Anti-Human CD93/C1qR Antibody (Dcby02)                     | Dcby02, Dcby02, Dcby-02       | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Matrix-remodeling-associated protein 4, C1q/MBL/SPA receptor, C1qRp, C1QR1, C1qR, Complement component 1q subcomponent receptor 1, CD93, Complement component C1q receptor, MXRA4, CDw93, C1qR(p)                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2484 | Research Grade Anti-Human NAMPT Antibody (Alt-100)                        | Alt-100, Alt100, Alt100       | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | NAMPT, Pre-B-cell colony-enhancing factor 1, NAMPTase, Pre-B-cell enhancing factor, Nicotinamide phosphoribosyltransferase, Visfatin, PBEF, PBEF1, Nampt                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2485 | Research Grade Anti-Human MAGEA4 Antibody (Imc-C103C)                     | Imc-C103C, ImcC103C, ImcC103C | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Cancer/testis antigen 1.4, MAGEA4, MAGE4, CT1.4, Melanoma-associated antigen 4, MAGE-X2 antigen, MAGE-41 antigen, MAGE-4 antigen                                                                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2486 | Research Grade Cinreba fusp alfa                                          |                               | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Bispecific, tumor necrosis factor receptor superfamily member 9, CD137, 4-1BB ligand receptor, CDw137, TNFRSF9, T-cell antigen ILA, T-cell antigen 4-1BB homolog, ILA, p185erbB2, HER2, NGL, Tyrosine kinase-type cell surface receptor HER2, NEU, MLN19, Proto-oncogene Neu, MLN19, ERBB2, Proto-oncogene ErbB-2, CD340, Receptor tyrosine-protein kinase erbB-2, Metastatic lymph node gene 19 protein | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2487 | Research Grade Anti-Human EGFR/ERBB1/HER1 & CD16a/FCGR3A Antibody (AFM24) | AFM24, AFM-24, AFM24          | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Bispecific, HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB, CD16a, CD16A, FCGR3A, Fc-gammaRIII-alpha, FcRIIIa, IgG Fc receptor III-2, Low affinity immunoglobulin gamma Fc region receptor III-A, IGFR3, CD16a antigen, Fc-gammaRIII, FCGR3, Fc-gammaRIIIa, FCG3, FcRIII, FcR-10                                              | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2488 | Research Grade Anti-Human CLDN6 Antibody (IM-301)                         | IM-301, IM301, IM301          | Human | IgG1-lambda | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-6, CLDN6, Skullin                                                                                                                                                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2489 | Research Grade Anti-Human CLDN6 Antibody (IM-302)                         | IM-302, IM302, IM302          | Human | IgG         | Human | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Claudin-6, CLDN6, Skullin                                                                                                                                                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2490 | Research Grade Anti-Human TNFSF15/TL1A Antibody (TEV-574)                                | TEV-574, TEV574, TEV574, TEV'574 | Human | IgG1-lambda                                | Human                                              | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | TNFSF15, Vascular endothelial cell growth inhibitor, VEGF, TL1, TNF ligand-related molecule 1, tumor necrosis factor ligand superfamily member 15                                                                                                                                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2491 | Research Grade Anti-Human IL11RA Antibody (LASN 01)                                      | LASN01, LASN-01, LASN01          | Human | IgG1                                       | Human                                              | 0.01M PBS, pH7.4. | 0.38mg/ml | Monoclonal | IL-11RA, sIL-11R, Interleukin-11 receptor subunit alpha, sIL-11RA, IL11RA, IL-11R-alpha, IL-11R subunit alpha, IL-11 receptor subunit alpha, sIL11RA                                                                                                                                                                                                                                                                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2492 | Research Grade Anti-Human IL11 Antibody (BI 765423)                                      | BI-765423, BI765423, BI765423    | Human | IgG                                        | Human                                              | 0.01M PBS, pH7.4. | 5.48mg/ml | Monoclonal | Adipogenesis inhibitory factor, AGIF, IL11, IL-11, Interleukin-11, Oprelvekin                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2493 | Research Grade Anti-Flu A (H3N2) HA/Hemagglutinin Broadly Neutralizing Antibody (CR8020) |                                  | Human | IgG1-lambda                                | Influenza A virus (strain A/Hong Kong/1/1968 H3N2) | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Hemagglutinin, Hemagglutinin HA1 chain, Hemagglutinin HA2 chain, HA                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2494 | Research Grade Anti-Human IL11 Antibody (Enx108A)                                        | Enx108A, ENX108A, ENX-108A       | Human | IgG4                                       | Human                                              | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Adipogenesis inhibitory factor, AGIF, IL11, IL-11, Interleukin-11, Oprelvekin                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2495 | Research Grade Lpathomab                                                                 |                                  | Human | IgG1-kappa                                 | General                                            | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | lysobisphosphatidic acid, LBPA, LPA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2496 | Research Grade Anti-LPA/Lysophosphatidic acid Antibody (504B3)                           |                                  | Mouse | IgG2a                                      | General                                            | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | lysobisphosphatidic acid, LBPA, LPA                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2497 | Research Grade Anti-Human CD38 & BCMA & CD3 Antibody (ISB2001)                           |                                  | Human | IgG1-kappa-IgG1-Fab (Trispecific Antibody) | Human                                              | 0.01M PBS, pH7.4. | 1mg/ml    | Monoclonal | Cyclic ADP-ribose hydrolase 1, ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 1, cADP-ribose hydrolase 1, 2'-phospho-ADP-ribosyl cyclase/2'-phospho-cyclic-ADP-ribosyl transferase, T10, 2'-phospho-cyclic-ADP-ribosyl transferase, CD38, ADPRC1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain, tumor necrosis factor receptors super family member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, B2M | Protein A/G purified from cell culture supernatant. | Mammalian Cells |



|            |                                                              |                                   |       |                                                                        |            |                   |        |            |                                                                                                                                                                                                                 |                                                     |                 |
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| WM-BIS2498 | Research Grade Pegfilgrastim                                 | CAS:208265-92-3                   |       | Recombinant human granulocyte colony-stimulating factor (G-CSF) analog | Human      | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | C17orf33, Lenograstim, CSF3, Pluripoietin, Filgrastim, Granulocyte colony-stimulating factor, G-CSF                                                                                                             | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2499 | Research Grade Insulin Glargine                              |                                   |       | Recombinant human insulin analog                                       | Human      | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | INS, Insulin                                                                                                                                                                                                    | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2500 | Research Grade Insulin Aspart                                |                                   |       | Recombinant human insulin analog                                       | Human      | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | INS, Insulin                                                                                                                                                                                                    | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2501 | Research Grade Insulin Lispro                                | CAS:2212020-52-3                  |       | Recombinant human insulin analog                                       | Human      | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | INS, Insulin                                                                                                                                                                                                    | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2502 | Research Grade Insulin Degludec                              | NN1250, NN-1250, CAS:2381089-83-2 |       | Recombinant human insulin analog                                       | Human      | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | INS, Insulin                                                                                                                                                                                                    | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2503 | Research Grade Aldafermin                                    | NGM282                            |       | Recombinant human FGF19 analogs.                                       | Human      | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FGF19, Fibroblast growth factor 19, FGF-19                                                                                                                                                                      | Purified by Nickel column.                          | Mammalian Cells |
| WM-BIS2504 | Research Grade Anti-REGN5381 Antibody (REGN9037)             |                                   | Human | IgG4                                                                   |            | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Anti-REGN5381 Antibody                                                                                                                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2505 | Research Grade Sphingomab                                    | LT1002                            | Mouse | IgG2a(Need Ca2+)                                                       | General    | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | S1P, Sphingosine-1-phosphate                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2506 | Research Grade Anti-Human DLL3 & CD47/MER6 Antibody (PT-217) | PT-217, PT217, PT217              | Human | IgG1-kappa(CLC)                                                        | Human      | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Bispecific, Drosophila Delta homolog3, Delta3, Delta-like protein3, DLL3, Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, Protein MER6, MER6 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2507 | Research Grade Anti-SARS-CoV-2 RBD Antibody (VIR-7229)       | VIR-7229, VIR7229, VIR7229        | Human | IgG1-kappa                                                             | SARS-CoV-2 | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Receptor-Binding Domain, RBD, Spike glycoprotein, S glycoprotein, Peplomer protein, Spike protein S1, S                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2508 | Research Grade Anti-HRSV Prefusion/Pre-F Antibody (RSM01)             | RSM-01, RSM01, RSM01                             | Human | IgG1 | Humanres<br>piratorysyn<br>cytialvirus<br>A(strainA2) | 0.01M PBS,<br>pH7.4. | 1mg/ml | Monoclonal | F, Fusion glycoprotein F0, Prefusion, Pre-F | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2509 | Research Grade Anti-HRSV F/Fusion glycoprotein F0 Antibody (AR-201)   | AR-201, AR201, AR201                             | Human | IgG1 | Humanres<br>piratorysyn<br>cytialvirus<br>A(strainA2) | 0.01M PBS,<br>pH7.4. | 1mg/ml | Monoclonal | F, Fusion glycoprotein F0                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2510 | Research Grade Anti-HRSV F/Fusion glycoprotein F0 Antibody (RSV-001)  | BPM-RSV-001, BPM-RSV001, RSV-001, RSV001, RSV001 | Human | IgG1 | Humanres<br>piratorysyn<br>cytialvirus<br>A(strainA2) | 0.01M PBS,<br>pH7.4. | 1mg/ml | Monoclonal | F, Fusion glycoprotein F0                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2511 | Research Grade Anti-HRSV F/Fusion glycoprotein F0 Antibody (RSV-002)  | BPM-RSV-002, BPM-RSV002, RSV-002, RSV002, RSV002 | Human | IgG1 | Humanres<br>piratorysyn<br>cytialvirus<br>A(strainA2) | 0.01M PBS,<br>pH7.4. | 1mg/ml | Monoclonal | F, Fusion glycoprotein F0                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2512 | Research Grade Anti-HRSV F/Fusion glycoprotein F0 Antibody (IN-002)   | IN-002, IN002, IN002                             | Human | IgG  | Humanres<br>piratorysyn<br>cytialvirus<br>A(strainA2) | 0.01M PBS,<br>pH7.4. | 1mg/ml | Monoclonal | F, Fusion glycoprotein F0                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2513 | Research Grade Anti-HRSV F/Fusion glycoprotein F0 Antibody (VIR-8190) | VIR-8190, VIR8190, VIR8190                       | Human | IgG1 | Humanres<br>piratorysyn<br>cytialvirus<br>A(strainA2) | 0.01M PBS,<br>pH7.4. | 1mg/ml | Monoclonal | F, Fusion glycoprotein F0                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2514 | Research Grade Anti-HRSV F/Fusion glycoprotein F0 Antibody (IDB-002)  | IDB-002, IDB002, IDB002                          | Human | IgG1 | Humanres<br>piratorysyn<br>cytialvirus<br>A(strainA2) | 0.01M PBS,<br>pH7.4. | 1mg/ml | Monoclonal | F, Fusion glycoprotein F0                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2515 | Research Grade Anti-HRSV F/Fusion glycoprotein F0 Antibody (ASN-500)  | ASN-500, ASN500, ASN500                          | Human | IgG  | Humanres<br>piratorysyn<br>cytialvirus<br>A(strainA2) | 0.01M PBS,<br>pH7.4. | 1mg/ml | Monoclonal | F, Fusion glycoprotein F0                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2516 | Research Grade Anti-HRSV F/Fusion glycoprotein F0 Antibody (CAL-203)  | CAL-203, CAL203, CAL203                          | Human | IgG  | Humanres<br>piratorysyn<br>cytialvirus<br>A(strainA2) | 0.01M PBS,<br>pH7.4. | 1mg/ml | Monoclonal | F, Fusion glycoprotein F0                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2517 | Research Grade Anti-HRSV F/Fusion glycoprotein F0 Antibody (EVO-46120)   | EVO-46120, EVO46120, EVO46120                               | Human | IgG       | Humanres piratorysyn cytialvirus A(strainA2) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | F, Fusion glycoprotein F0                                                                                                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2518 | Research Grade Anti-HRSV F/Fusion glycoprotein F0 Antibody (EVO-46135)   | EVO-46135, EVO46135, EVO46135                               | Human | IgG       | Humanres piratorysyn cytialvirus A(strainA2) | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | F, Fusion glycoprotein F0                                                                                                                                                                                                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2519 | Research Grade Anti-Human CD220/INSR Antibody (IRAB-A)                   | IRAB-A, IRABA, IRABA, BBBB141                               | Human | IgG       | Human                                        | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | INSR, IR, CD220, Insulinreceptor                                                                                                                                                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2520 | Research Grade Anti-Human CD309/VEGFR2 Antibody (BC001)                  |                                                             | Human | IgG1      | Human                                        | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | FLK-1, Kinaseinsertdomainreceptor, VEGFR2, Fetalliverkinase1, CD309, Vascularendothelialgrowthfactorreceptor2, Protein-tyrosinekinasereceptorflk-1, FLK1, VEGFR-2, KDR                                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2521 | Research Grade Anti-Influenza A virus HA/Hemagglutinin Antibody (VIS410) |                                                             | Human | IgG1      | InfluenzaA virus(FluA)                       | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | HA, Hemagglutinin                                                                                                                                                                                                                                                                                                                                                                | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2522 | Research Grade Felmetatug                                                | Felmetatugvedotin, PF08046048, PF-08046048, CAS:159858-33-0 | Human | IgG       | Human                                        | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | V-setdomain-containingT-cellactivationinhibitor1, B7h.5, B7homolog4, B7-H4, T-cellcostimulatorymoleculeB7x, B7H4, VTCN1, ProteinB7S1, ImmunecostimulatoryproteinB7-H4                                                                                                                                                                                                            | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2523 | Research Grade Anti-Human TERM2 Antibody (DNL919-ATV)                    |                                                             | Human | IgG1(ATV) | Human                                        | 0.01M PBS, pH7.4. | 1mg/ml | Monoclonal | Triggeringreceptorexpressedonmyeloidcells2, Triggeringreceptorexpressedonmonocytes2, TREM-2, TREM2                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2524 | Research Grade Anti-4-1BB & HER2 Bispecific Antibody (Yh32367)           | ABL-105, ABL105, YH 32367, YH-32367                         | Human | IgG-scFv  | Human                                        | 0.01M PBS, pH7.4. |        | Monoclonal | Tumor necrosis factor receptor superfamily member 9, 4-1BB ligand receptor, CDw137, T-cell antigen 4-1BB homolog, T-cell antigen ILA, CD137, TNFRSF9, Receptor tyrosine-protein kinase erbB-2, EC:2.7.10.1, Metastatic lymph node gene 19 protein, MLN 19, Proto-oncogene Neu, Proto-oncogene c-ErbB-2, Tyrosine kinase-type cell surface receptor HER2. n185erbB2. CD340. ERBB2 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2525 | Research Grade Anti-IL-18 & IL-1β Bispecific Antibody (Mas825)           | Mas 825, Mas-825                                            | Human | IgG-like  | Human                                        | 0.01M PBS, pH7.4. |        | Monoclonal | Interleukin-18, IL-18, Iboctadekin, Interferon gamma-inducing factor, IFN-gamma-inducing factor, Interleukin-1 gamma, IL-1 gamma, IL18, Interleukin-1 beta, IL-1 beta, Catabolin, IL1B                                                                                                                                                                                           | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2526 | Research Grade Astegolimab                                          | AMG-282, MSTT-1041A, RG-6149, RO-7187807, CAS: 2173054-79-8                                                                                                 | Mouse | IgG2a-kappa | Human | 0.01M PBS, pH7.4. | Monoclonal | T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2                                                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2527 | Research Grade Anti-CD47 & PD-1 Bispecific Antibody (Hx009)         | Hx 009, Hx-009                                                                                                                                              | Human | IgG-VHH     | Human | 0.01M PBS, pH7.4. | Monoclonal | Leukocyte surface antigen CD47, Antigenic surface determinant protein OA3, Integrin-associated protein, IAP, Protein MER6, CD47, CD47, Programmed cell death protein 1, Protein PD-1, hPD-1, CD279, PDCD1                                                                                                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2528 | Research Grade Anti-IL-17 & TNF-alpha Bispecific Antibody (COVA322) | COVA 322, COVA-322                                                                                                                                          | Human | IgG-VHH     | Human | 0.01M PBS, pH7.4. | Monoclonal | Interleukin-17A, IL-17, IL-17A, Cytotoxic T-lymphocyte-associated antigen 8, CTLA-8, IL17A, Tumor necrosis factor, Cachectin, TNF-alpha, Tumor necrosis factor ligand superfamily member 2, TNF-a, Tumor necrosis factor membrane form, N-terminal fragment, NTF, Intracellular domain 1, ICD1, Intracellular domain 2, ICD2, C-domain 1, C-domain 2, Tumor necrosis factor soluble form, TNF | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2529 | Research Grade Anti-Human CD134/TNFRSF4/OX40                        | Tumor necrosis factor receptor superfamily member 4, ACT35 antigen, OX40L receptor, TAX transcriptionally-activated glycoprotein 1 receptor, CD134, TNFRSF4 | Human | IgG1-kappa  | Human | 0.01M PBS, pH7.4. | Monoclonal | OX40L, CD134, TNFRSF4                                                                                                                                                                                                                                                                                                                                                                         | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2530 | Research Grade Cizutamig                                            | Emb 06, Emb06, CN-106, CND-106, CND106                                                                                                                      | Human | Fab-IgG     | Human | 0.01M PBS, pH7.4. | Monoclonal | Tumor necrosis factor receptor superfamily member 17, B-cell maturation protein, CD269, TNFRSF17, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E                                                                                                                                                                                    | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2531 | Research Grade Anti-CD3 & TPBG Bispecific Antibody (Gen1044)        | Gen 1044, Gen-1044                                                                                                                                          | Human | IgG-like    | Human | 0.01M PBS, pH7.4. | Monoclonal | T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, Trophoblast glycoprotein, 5T4 oncofetal antigen, 5T4 oncofetal trophoblast glycoprotein, 5T4 oncotrophoblast glycoprotein, M6P1, Wnt-activated inhibitory factor 1, WAIF1, TPBG                                                                                                     | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2532 | Research Grade Anti-CD3E & Mesothelin & Serum Albumin Trispecific Antibody (Hpn536) | Hpn 536, Hpn-536                                 | Alpaca | VHH-VHH-ScFv  | Human | 0.01M PBS, pH7.4. | Monoclonal | Mesothelin, CAK1 antigen, Pre-pro-megakaryocyte-potentiating factor, Megakaryocyte-potentiating factor, MPF, Mesothelin cleaved form, MSLN, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E                                                                                                                             |                                                     | Mammalian Cells |
| WM-BIS2533 | Research Grade Anti-BCMA & CD3E Bispecific Antibody (Emb-06)                        | Emb 06, Emb06, CN-106, CND-106, CND106           | Human  | Fab-IgG       | Human | 0.01M PBS, pH7.4. | Monoclonal | Tumor necrosis factor receptor superfamily member 17, B-cell maturation protein, CD269, TNFRSF17, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2534 | Research Grade Anti-4-1BB & FAP Bispecific Antibody (RO7122290)                     | RO 7122290, RO-7122290, RG 7827, RG-7827, RG7827 | Human  | IgG-ScFv      | Human | 0.01M PBS, pH7.4. | Monoclonal | Tumor necrosis factor receptor superfamily member 9, 4-1BB ligand receptor, CDw137, T-cell antigen 4-1BB homolog, T-cell antigen ILA, CD137, TNFRSF9, Receptor tyrosine-protein kinase erbB-2, EC:2.7.10.1, Metastatic lymph node gene 19 protein, MLN 19, Proto-oncogene Neu, Proto-oncogene c-ErbB-2, Tyrosine kinase-type cell surface receptor HER2. n185erbB2. CD340. ERBB2 | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2535 | Research Grade Anti-PD-L1 & VEGF Bispecific Antibody (Pm8002)                       | Pm 8002, Pm-8002, BNT327                         | Human  | IgG-VHH       | Human | 0.01M PBS, pH7.4. | Monoclonal | Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, hPD-L1, B7 homolog 1, B7-H1, CD274, CD274, Vascular endothelial growth factor A long form, L-VEGF, Vascular permeability factor, VPF, N-VEGF, VEGFA, VEGFA                                                                                                                                   | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2536 | Research Grade Anti-B7-H4 & CD3 Bispecific Antibody (Gen1047)                       | Gen 1047, Gen-1047                               | Human  | IgG-like      | Human | 0.01M PBS, pH7.4. | Monoclonal | V-set domain-containing T-cell activation inhibitor 1, B7 homolog 4, B7-H4, B7h.5, Immune costimulatory protein B7-H4, Protein B7S1, T-cell costimulatory molecule B7x, VTCN1, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain. CD3e. CD3E                                                                                          | Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2537 | Research Grade Anti-BCMA & BCMA & CD3 Bispecific Antibody (TNB-383B)                | TNB 383B, TNB383B, ABBV-383                      | Human  | Half IgG+ScFv | Human | 0.01M PBS, pH7.4. | Monoclonal | Tumor necrosis factor receptor superfamily member 17, B-cell maturation protein, CD269, TNFRSF17, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E                                                                                                                                                                       | Protein A/G purified from cell culture supernatant. | Mammalian Cells |

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| WM-BIS2538 | Research Grade Anti-CD3E & DLL3 & Serum Albumin Trispecific Antibody (Hpn328) | Hpn 328, Hpn-328, MK-6070                          | Alpaca | VHH-VHH-ScFv | Human | 0.01M PBS, pH7.4. | Monoclonal | Delta-like protein 3, Drosophila Delta homolog 3, Delta3, DLL3, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E                                                                                                                                                                                                                                                                                                                                                                 | Mammalian Cells |
| WM-BIS2539 | Research Grade Anti-CD28 & EGFR Bispecific Antibody (Regn7075)                | bsAb7075, REGN-7075, Regn 7075                     | Human  | IgG-like     | Human | 0.01M PBS, pH7.4. | Monoclonal | T-cell-specific surface glycoprotein CD28, TP44, Protein A/G purified from cell culture supernatant.                                                                                                                                                                                                                                                                                                                                                                                                                                     | Mammalian Cells |
| WM-BIS2540 | Research Grade Anti-LILRB1 & LILRB2 Bispecific Antibody (Ngm707)              | Ngm 707, Ngm-707                                   | Human  | IgG-like     | Human | 0.01M PBS, pH7.4. | Monoclonal | Leukocyte immunoglobulin-like receptor subfamily B member 1, LIR-1, Leukocyte immunoglobulin-like receptor 1, CD85 antigen-like family member J, Immunoglobulin-like transcript 2, ILT-2, Monocyte/macrophage immunoglobulin-like receptor 7, MIR-7, CD85j, LILRB1, Leukocyte immunoglobulin-like receptor subfamily B member 2, LIR-2, Leukocyte immunoglobulin-like receptor 2, CD85 antigen-like family member D, Immunoglobulin-like transcript 4, ILT-4, Monocyte/macrophage immunoglobulin-like receptor 10, MIR-10, CD85d, LILRB2 | Mammalian Cells |
| WM-BIS2541 | Research Grade Anti-4-1BB & TPBG/5t4 Bispecific Antibody (Apv-527)            | Apv 527, Apv527, ADC-1016, ALG.APV 527, ALG.APV527 | Human  | ScFv-Fc-ScFv | Human | 0.01M PBS, pH7.4. | Monoclonal | Tumor necrosis factor receptor superfamily member 9, 4-1BB ligand receptor, CDw137, T-cell antigen 4-1BB homolog, T-cell antigen ILA, CD137, TNFRSF9, Trophoblast glycoprotein, 5T4 oncofetal antigen, 5T4 oncofetal trophoblast glycoprotein, 5T4 oncotrophoblast glycoprotein, M6P1, Wnt-activated inhibitory factor 1. WAIF1. TPBG                                                                                                                                                                                                    | Mammalian Cells |
| WM-BIS2542 | Research Grade Anti-CD79b & Fc-gamma-R2B/CD32b Bispecific Antibody (Mgd010)   | Mgd 010, Mgd-010, PRV-3279, PRV3279, PRV 3279      | Human  | DART-Fc      | Human | 0.01M PBS, pH7.4. | Monoclonal | B-cell antigen receptor complex-associated protein beta chain, B-cell-specific glycoprotein B29, Ig-beta, Immunoglobulin-associated B29 protein, CD79b, CD79B, Low affinity immunoglobulin gamma Fc region receptor II-b, IgG Fc receptor II-b, CDw32, Fc-gamma RII-b, Fc-gamma-RIIb, FcRII-b, CD32, FCGR2B                                                                                                                                                                                                                              | Mammalian Cells |

|            |                                                                    |                               |        |                        |       |                   |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                        |                 |
|------------|--------------------------------------------------------------------|-------------------------------|--------|------------------------|-------|-------------------|------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|-----------------|
| WM-BIS2543 | Research Grade Anti-CD3E & EpCAM Bispecific Antibody (M701)        | M 701, M701A, M-701           | Human  | Half IgG+ScFv          | Human | 0.01M PBS, pH7.4. | Monoclonal | T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, Epithelial cell adhesion molecule, Ep-CAM, Adenocarcinoma-associated antigen, Cell surface glycoprotein Trop-1, Epithelial cell surface antigen, Epithelial glycoprotein, EGP, Epithelial glycoprotein 314, EGP314, hEGP314, KS 1/4 antigen, KSA, Major gastrointestinal tumor-associated protein GA733-2, Tumor-associated calcium signal transducer 1, CD326, EPCAM | T- Protein A/G purified from cell culture supernatant. | Mammalian Cells |
| WM-BIS2544 | Research Grade Anti-PD-L1 & TGF-Beta Bispecific Antibody (Tqb2858) | Tqb 2858, Tqb-2858            | Human  | IgG-VHH                | Human | 0.01M PBS, pH7.4. | Monoclonal | Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, hPD-L1, B7 homolog 1, B7-H1, CD274, CD274, Transforming growth factor beta-1 protein, Latency-associated peptide, LAP, Transforming growth factor beta-1, TGF-beta-1, TGFB1                                                                                                                                                                                                                 | Protein A/G purified from cell culture supernatant.    | Mammalian Cells |
| WM-BIS2545 | Research Grade Anti-B7-H3 & EGFR Bispecific Antibody (Ibi-334)     | Ibi334, Ibi 334               | Human  | IgG-like               | Human | 0.01M PBS, pH7.4. | Monoclonal | CD276 antigen, 4Ig-B7-H3, B7 homolog 3, B7-H3, Costimulatory molecule, CD276, CD276, Epidermal growth factor receptor, EC:2.7.10.1, Proto-oncogene c-ErbB-1, Receptor tyrosine-protein kinase erbB-1, EGFR                                                                                                                                                                                                                                                                      | Protein A/G purified from cell culture supernatant.    | Mammalian Cells |
| WM-BIS2546 | Research Grade Gocatumig                                           | Hpn 328, Hpn-328, MK-6070     | Alpaca | VHH-VHH-ScFv           | Human | 0.01M PBS, pH7.4. | Monoclonal | Delta-like protein 3, Drosophila Delta homolog 3, Delta3, DLL3, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E                                                                                                                                                                                                                                                                                                        |                                                        | Mammalian Cells |
| WM-BIS2547 | Research Grade Ofatumumab                                          | HuMax-CD20-, CAS: 679818-59-8 | Human  | Fab - G1 - kappa       | Human | 0.01M PBS, pH7.4. | Monoclonal | B-lymphocyte surface antigen B1, Membrane-spanning 4-domains subfamily A member 1, MS4A1, Leukocyte surface antigen Leu-16, B-lymphocyte antigen CD20, Bp35, CD20                                                                                                                                                                                                                                                                                                               | Protein A/G purified from cell culture supernatant.    | Mammalian Cells |
| WM-BIS2548 | Research Grade Anti-LAG-3 & PD-1 Bispecific Antibody (Emb-02)      | Emb02, Emb 02                 | Human  | Fab-IgG                | Human | 0.01M PBS, pH7.4. | Monoclonal | Lymphocyte activation gene 3 protein, LAG-3, CD223, Secreted lymphocyte activation gene 3 protein, sLAG-3, LAG3, Programmed cell death protein 1, Protein PD-1, hPD-1, CD279, PDCD1                                                                                                                                                                                                                                                                                             | Protein A/G purified from cell culture supernatant.    | Mammalian Cells |
| WM-BIS2549 | Research Grade Iarnependekin alfa                                  | CAS: 2877653-03-5             | Human  | IgG1 kappa-IL15&IL15RA | Human |                   | Monoclonal |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                        |                 |
| WM-BIS2550 | Research Grade produvofusp                                         | CAS: 2925698-93-5             |        |                        |       |                   |            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                        |                 |

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| WM-BIS2551 | Research Grade zamubafusp alfa     | CAS: 2937458-25-6 | Human | IgG1, Kappa fused P5R                                  | Monoclonal | human variable immunoglobulin light chain N-terminal cryptic neo-epitope |
| WM-BIS2552 | Research Grade daretabart          | CAS: 3011830-62-6 | Human | IgG1, Kappa General                                    | Monoclonal | Ganglioside GD2                                                          |
| WM-BIS2553 | Research Grade nebokitug           | CAS: 2922315-59-9 | Human | IgG1, Kappa Human                                      | Monoclonal | CCL24/Eotaxin-2/MPIF-2                                                   |
| WM-BIS2554 | Research Grade emugrobart          | CAS: 2922218-19-5 | Human | IgG1, Kappa Human                                      | Monoclonal | MSTN/GDF8                                                                |
| WM-BIS2555 | Research Grade adimanebart         | CAS: 3011838-77-7 | Human | IgG1, Human lambda2                                    | Monoclonal | MUSK                                                                     |
| WM-BIS2556 | Research Grade afimkibart          | CAS: 2911580-96-4 | Human | IgG1, Kappa Human                                      | Monoclonal | TNFSF15/TL1A                                                             |
| WM-BIS2557 | Research Grade eclutatug           | CAS: 2922054-25-7 | Human | IgG1, Kappa Human                                      | Monoclonal | CLDN1/Claudin-1                                                          |
| WM-BIS2558 | Research Grade becotatug           |                   | Human | IgG1, Kappa Human                                      | Monoclonal | EGFR/ERBB1/HER1                                                          |
| WM-BIS2559 | Research Grade zemocimig           | CAS: 2955620-21-8 | Human | immunoglobulin (H-gamma4_L-kappa)_(H-gamma4_L-lambda2) | Monoclonal | F9a/factor IX & F10/Factor X                                             |
| WM-BIS2560 | Research Grade efdoralprin alfa    | CAS: 2539844-42-1 | Human |                                                        |            | AAT                                                                      |
| WM-BIS2561 | Research Grade greziprubart        | CAS: 2935485-57-5 | Human | IgG1, Kappa Human                                      | Monoclonal | C5a                                                                      |
| WM-BIS2562 | Research Grade indemakitug         | CAS: 2883771-61-5 | Human | IgG1, Human lambda1                                    | Monoclonal | IFNG/IFN-gamma                                                           |
| WM-BIS2563 | Research Grade lunlekitug          | CAS: 2640257-30-1 | Human | IgG1, Kappa Human                                      | Monoclonal | IL1A/IL1F1                                                               |
| WM-BIS2564 | Research Grade firsekibart         | CAS: 2981430-39-9 | Human | IgG4, Human lambda2                                    | Monoclonal | IL1B/IL1F2                                                               |
| WM-BIS2565 | Research Grade imneskibart         | CAS: 2919582-96-8 | Human | IgG1, Kappa Human                                      | Monoclonal | CD25/IL2RA                                                               |
| WM-BIS2566 | Research Grade efitazanamivir alfa | CAS: 2781830-14-4 |       | Fc fragment of human immunoglobulin G1                 | Monoclonal | Fc fragment of human immunoglobulin G1                                   |
| WM-BIS2567 | Research Grade tanruprubart        | CAS: 2065212-40-8 | Human | IgG4, Kappa Human                                      | Monoclonal | C1q                                                                      |
| WM-BIS2568 | Research Grade cliramitug          | CAS: 2965214-50-8 | Human | IgG1, Kappa Human                                      | Monoclonal | TTR/Prealbumin/Transthyretin                                             |

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| WM-BIS2569 | Research Grade zoninterferon alfa-2b | CAS: 2999644-80-1 |       | VHH-IFNA2- Human VHH                                                                                  | Monoclonal | Albumin/HSA & IFNAR1/IFNAR2                |
| WM-BIS2570 | Research Grade posnafusp alfa        | CAS: 2797073-53-9 | Human | IgG1-Fab kappa-SGSH                                                                                   | Monoclonal | CD71/TFRC                                  |
| WM-BIS2571 | Research Grade potravitug            | CAS: 2923558-06-7 | Human | IgG1, Kappa BK polyomavirus (BKPyV) (Human polyomavirus 1)                                            | Monoclonal | Major capsid protein VP1                   |
| WM-BIS2572 | Research Grade retavibart            | CAS: 3023741-03-6 | Human | IgG1, Kappa human respiratory syncytial virus (HRSV)                                                  | Monoclonal | F/Fusion glycoprotein F0                   |
| WM-BIS2573 | Research Grade lofacimig             | CAS: 2857858-76-3 | Human | VHH-VHH-Fc                                                                                            | Monoclonal | F11/Coagulation factor XI                  |
| WM-BIS2574 | Research Grade amrecibart            | CAS: 3008610-20-3 | Human | IgG4, Kappa Human                                                                                     | Monoclonal | F11/Coagulation factor XI                  |
| WM-BIS2575 | Research Grade cenvacibart           | CAS: 3008610-21-4 | Human | IgG4, Kappa Human                                                                                     | Monoclonal | F11/Coagulation factor XI                  |
| WM-BIS2576 | Research Grade efranelrelaxin alfa   | CAS: 2969217-22-7 |       | Human                                                                                                 |            | RLN2                                       |
| WM-BIS2577 | Research Grade caxmotabart           | CAS: 2930815-95-3 | Human | IgG1, Kappa Human                                                                                     | Monoclonal | CD340/ERBB2/HER2                           |
| WM-BIS2578 | Research Grade nesfrotamig           | CAS: 2966936-23-0 | Human | immunoglobulin (H-gamma1-scFvLh_L-kappa) dimer half-IG G1 - kappa / (scFv - kappa - heavy) -h-CH2-CH3 | Monoclonal | ERBB2 / HER2 / CD340 & CD137/4-1BB/TNFRSF9 |
| WM-BIS2579 | Research Grade azerutamig            | CAS: 2920336-42-9 | Human | half-IG G1 - kappa / (scFv - kappa - heavy) -h-CH2-CH3                                                | Monoclonal | CD340/ERBB2/HER2&CD314/KLRK1/NKG2D         |
| WM-BIS2580 | Research Grade vecantoxatug          | CAS: 2956766-52-0 | Human | IgG1, Kappa Clostridium tetani                                                                        | Monoclonal | tetX/Tetanus toxin                         |
| WM-BIS2581 | Research Grade dalidnetug            | CAS: 2991369-43-6 | Human | IgG1, Kappa Human                                                                                     | Monoclonal | APP/Amyloid beta                           |
| WM-BIS2582 | Research Grade lasrekibart           | CAS: 3021525-26-5 | Human | IgG1, Kappa Human                                                                                     | Monoclonal | IL5                                        |

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| WM-BIS2583 | Research Grade tabirafusp alfa | CAS: 2839527-15-8 | Human                    | IgG1, Kappa fused VEGFR-1&VEGFR-2    | Human                                         | Monoclonal | IL6                                           |
| WM-BIS2584 | Research Grade verenafusp alfa | CAS: 2699034-69-8 | Human                    | Fab, kappa fused IDS                 | Human                                         | Monoclonal | CD220/INSR                                    |
| WM-BIS2585 | Research Grade velinotamig     | CAS: 2848586-49-0 | Human                    | IgG1, Kappa                          | Human                                         | Monoclonal | CD3E & CD269/TNFRSF17/BCMA                    |
| WM-BIS2586 | Research Grade amtabafusp alfa | CAS: 2839531-84-7 | Human                    | half-IG G1 - lambda / CD4 -h-CH2-CH3 | Human, Human immunodeficiency virus 1 (HIV-1) | Monoclonal | CD3E&gp120/Glycoprotein 120                   |
| WM-BIS2587 | Research Grade elegrobart      | CAS: 2832924-76-0 | Human                    | IgG1, Kappa                          | Human                                         | Monoclonal | CD221/IGF1R                                   |
| WM-BIS2588 | Research Grade sutacimig       | CAS: 2933972-64-4 | Human                    | IgG4, Kappa                          | Human                                         | Monoclonal | F7/Coagulation factor VII&TREML1/TLT1         |
| WM-BIS2589 | Research Grade amezosvatein    | CAS: 2857842-69-2 | human alphaherpesvirus 3 |                                      | HHV-3/human alphaherpesvirus 3                |            | envelope glycoprotein E (gE) fragment (1-507) |
| WM-BIS2590 | Research Grade tizetaturg      | CAS: 2938864-87-8 | Human                    | IgG1, Kappa                          | Human                                         | Monoclonal | TACSTD2/TROP2                                 |
| WM-BIS2591 | Research Grade claseprubart    | CAS: 2922766-89-8 | Human                    | IgG4, Kappa                          | Human                                         | Monoclonal | C1S                                           |
| WM-BIS2592 | Research Grade corabotase      | CAS: 2616765-46-7 |                          |                                      | Clostridium botulinum                         |            | BoNT/A/botA & BoNT/B/botB                     |
| WM-BIS2593 | Research Grade mivalsecovatein | CAS: 2928522-52-3 |                          |                                      |                                               |            | SARS-CoV-2                                    |
| WM-BIS2594 | Research Grade damlecovatein   | CAS: 3020658-23-2 |                          |                                      | SARS-CoV-2                                    |            | SARS-CoV-2 XBB.1.16 variant                   |
| WM-BIS2595 | Research Grade pemivibart      |                   | Human                    | IgG1, lambda2                        | SARS-CoV-2                                    | Monoclonal | SARS-CoV-2 RBD                                |
| WM-BIS2596 | Research Grade girocovatein    | CAS: 3038651-03-2 |                          |                                      | SARS-CoV-2                                    |            | SARS-CoV-2 JN.1 variant RBD                   |
| WM-BIS2597 | Research Grade ibramvibart     | CAS: 3031270-42-2 | Human                    | IgG1, Kappa                          | SARS-CoV-2                                    | Monoclonal | RBD                                           |
| WM-BIS2598 | Research Grade etalanetug      | CAS: 2690265-18-8 | Human                    | IgG1, Kappa                          | Human                                         | Monoclonal | MAPT/Tau/PHF-tau                              |
| WM-BIS2599 | Research Grade armocibart      | CAS: 2857858-84-3 | Human                    | IgG4, Kappa                          | Human                                         | Monoclonal | TFPI                                          |

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| WM-BIS2600 | Research Grade gacovetug             | CAS: 2924808-30-8 | Sus scrofa | IgA (VH-h-CH2-CH3-CHS) dimer                                  | enterotoxi<br>genic<br>Escherichia<br>coli (ETEC) | Monoclonal | FaeG                            |
| WM-BIS2601 | Research Grade torvutatug            | CAS: 2975630-15-8 | Human      | IgG1, Kappa                                                   | Human                                             | Monoclonal | FOLR1                           |
| WM-BIS2602 | Research Grade surovatamig           | CAS: 2892667-02-4 | Human      | IgG4, Kappa<br>with VH-Fc                                     | Human                                             | Monoclonal | CD19 & CD3E&CD3D                |
| WM-BIS2603 | Research Grade pumitamig             | CAS: 2999726-97-3 | Human      | immunoglo<br>bulin (H-<br>gamma1-<br>VH_L-<br>kappa)<br>dimer | Human                                             | Monoclonal | VEGFA & B7-H1 / PD-L1 / CD274   |
| WM-BIS2604 | Research Grade baloncibart           | CAS: 2988795-75-9 | Human      | IgG4, Kappa                                                   | Human                                             | Monoclonal | NPR1/NPR-A                      |
| WM-BIS2605 | Research Grade sovipostobart<br>beta | CAS: 2649371-20-8 | Human      | IgG1, Kappa                                                   | Human                                             | Monoclonal | CD152/CTLA4                     |
| WM-BIS2606 | Research Grade futermestotug         | CAS: 3014361-57-7 | Human      | IgG1, Kappa                                                   | Human                                             | Monoclonal | CD152/CTLA4                     |
| WM-BIS2607 | Research Grade trevotamig            | CAS: 2920215-79-6 | Human      | IgG1, Kappa-<br>SCFV                                          | Human                                             | Monoclonal | CD326/EPCAM & CD3E              |
| WM-BIS2608 | Research Grade acinterferon<br>alfa  | CAS: 2941004-21-1 | Human      |                                                               | Human                                             |            | IFNAR1/IFNAR2                   |
| WM-BIS2609 | Research Grade efclarofusp<br>alfa   | CAS: 3053638-35-7 | Human      |                                                               | Human                                             |            | FLT1/VEGFR1 & CD309/KDR/VEGFR-2 |
| WM-BIS2610 | Research Grade bocunebart            | CAS: 2984605-64-1 | Human      | IgG1, Kappa                                                   | Human                                             | Monoclonal | PACAP/ADCYAP1                   |
| WM-BIS2611 | Research Grade alcestobart           | CAS: 2888563-73-1 | Human      | IgG4, Kappa                                                   | Human                                             | Monoclonal | CD223/LAG3                      |
| WM-BIS2612 | Research Grade brivestobart          | CAS: 2786639-04-9 | Human      | IgG4, Kappa                                                   | Human                                             | Monoclonal | CD223/LAG3                      |
| WM-BIS2613 | Research Grade alpitatug             | CAS: 2921676-05-1 | Human      | IgG1, Kappa                                                   | Human                                             | Monoclonal | KLK2                            |
| WM-BIS2614 | Research Grade pasritamig            | CAS: 2921676-04-0 | Human      | Ig(H-<br>gamma1_L-<br>kappa)_scFv<br>kh-G1(h-<br>CH2-CH3)     | Human                                             | Monoclonal | KLK2 & CD3E                     |
| WM-BIS2615 | Research Grade emunkitug             | CAS: 2916519-48-5 | Human      | IgG1, Kappa                                                   | Human                                             | Monoclonal | CD120b/TNFRSF1B/TNFR2           |

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| WM-BIS2616 | Research Grade ledostomig        | CAS: 2769743-01-1 | Human | immunoglo bulin (H-gamma1-scFvkh_L-kappa) dimer      | Human | Monoclonal | CD73/NT5E                         |
| WM-BIS2617 | Research Grade ruzaltatug        | CAS: 2981438-63-3 | Human | IgG1, Kappa                                          | Human | Monoclonal | ERBB3/HER3                        |
| WM-BIS2618 | Research Grade bezeoterminalfa   | CAS: 2935496-94-7 | Human |                                                      | Human |            | bone morphogenetic protein 6/BMP6 |
| WM-BIS2619 | Research Grade drotokibart       | CAS: 2925270-26-2 | Human | IgG4, Kappa                                          | Human | Monoclonal | CD124/IL4R/IL-4R $\alpha$         |
| WM-BIS2620 | Research Grade telikibart        | CAS: 2618667-96-0 | Human | IgG1, Kappa                                          | Human | Monoclonal | CD124/IL4R/IL-4R $\alpha$         |
| WM-BIS2621 | Research Grade oturkibart        | CAS: 2956767-43-2 | Human | IgG4, Kappa                                          | Human | Monoclonal | CD124/IL4R/IL-4R $\alpha$         |
| WM-BIS2622 | Research Grade suvonstobart      | CAS: 2983834-87-1 | Human | IgG1, Kappa                                          | Human | Monoclonal | CD24                              |
| WM-BIS2623 | Research Grade ciltistotug       | CAS: 3014361-59-9 | Human | IgG2, Kappa                                          | Human | Monoclonal | CD40/TNFRSF5                      |
| WM-BIS2624 | Research Grade tixestobart       | CAS: 2733575-82-9 | Human | Human IgG1, lambda2                                  | Human | Monoclonal | CD27                              |
| WM-BIS2625 | Research Grade rinwatercept      | CAS: 2996105-98-5 |       |                                                      | Human |            | ACTR-2A/B                         |
| WM-BIS2626 | Research Grade efarindodekinalfa | CAS: 2922072-00-0 | Human |                                                      | Human |            | IL12B & IL12A & IL12RB2           |
| WM-BIS2627 | Research Grade velaprumig        | CAS: 2988741-17-7 | Human | immunoglo bulin scFvkh-L-VH-G1(CH1-h)_scFvkh-L-kappa | Human | Monoclonal | CD154/CD40LG/TNFSF5 & Albumin/HAS |
| WM-BIS2628 | Research Grade birinkibart       | CAS: 2894136-82-2 | Human | IgG4, Kappa                                          | Human | Monoclonal | CD131/CSF2RB                      |
| WM-BIS2629 | Research Grade balertatug        | CAS: 3010940-29-8 | Human | IgG1, Kappa                                          | Human | Monoclonal | CD70                              |
| WM-BIS2630 | Research Grade efdelikofuspalfa  | CAS: 2922216-49-5 |       |                                                      | Human |            | CD80&IL2                          |
| WM-BIS2631 | Research Grade efzilonkofuspalfa | CAS: 2922216-50-8 |       |                                                      | Human |            | CD80&IL2                          |

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| WM-BIS2632 | Research Grade ompekimig          | CAS: 2981477-39-6 | Human | Imunoglobulin (L-kappa-H-gamma1(L-VH-G1(CH1-h))_L kappa a)(H-gamma1_L-kappa)   | Human | Monoclonal | IL13 & IL4 & IL33  |
| WM-BIS2633 | Research Grade tilrekimig         | CAS: 2981469-90-1 | Human | Imunoglobulin (L-kappa-H-gamma1(L-VH-G1(CH1-h))_L kappa a)(H-gamma1_L-lambda2) | Human | Monoclonal | IL13 & IL4 & TSLP  |
| WM-BIS2634 | Research Grade inlecitug          | CAS: 2997627-68-4 | Human | IgG1, Kappa                                                                    | Human | Monoclonal | CD309/KDR/VEGFR-2  |
| WM-BIS2635 | Research Grade efmedaglutide alfa | CAS: 2919801-97-9 | Human |                                                                                | Human |            | GLP1R              |
| WM-BIS2636 | Research Grade efsabaglutide alfa | CAS: 2803875-75-2 | Human |                                                                                | Human |            | GLP1R              |
| WM-BIS2637 | Research Grade nuvustotug         | CAS: 2916519-49-6 | Human | IgG1, Kappa                                                                    | Human | Monoclonal | CD134/TNFRSF4/OX40 |
| WM-BIS2638 | Research Grade cenzestotug        | CAS: 3014361-58-8 | Human | IgG1, Kappa                                                                    | Human | Monoclonal | CD134/TNFRSF4/OX40 |
| WM-BIS2639 | Research Grade adezkibart         | CAS: 2921564-55-6 | Human | IgG1, lambda2                                                                  | Human | Monoclonal | Flt3 ligand/FLT3LG |
| WM-BIS2640 | Research Grade eltivutabart       | CAS: 2935496-38-9 | Human | IgG4, Kappa                                                                    | Human | Monoclonal | CD39/ENTPD1        |
| WM-BIS2641 | Research Grade imzokitug          | CAS: 2919583-43-8 | Human | IgG1, Kappa                                                                    | Human | Monoclonal | CD198/CCR8         |
| WM-BIS2642 | Research Grade enzelkitug         | CAS: 2999644-88-9 | Human | IgG1, Kappa                                                                    | Human | Monoclonal | CD198/CCR8         |
| WM-BIS2643 | Research Grade imeroprubart       | CAS: 2894136-80-0 | Human | IgG1, lambda2                                                                  | Human | Monoclonal | FCGRT/FCRN         |
| WM-BIS2644 | Research Grade ixotatug           | CAS: 3018936-99-4 | Human | IgG1, Kappa                                                                    | Human | Monoclonal | CLDN6              |
| WM-BIS2645 | Research Grade ciletatug          | CAS: 2897622-41-0 | Human | IgG1, Kappa                                                                    | Human | Monoclonal | CLDN18.2           |
| WM-BIS2646 | Research Grade omectatug          | CAS: 2867393-44-8 | Human | IgG1, Kappa                                                                    | Human | Monoclonal | CLDN18.2           |

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| WM-BIS2647 | Research Grade sonositatug      | CAS: 2883771-43-3 | Human | IgG1, Kappa Human                                                    | Monoclonal | CLDN18.2                               |
| WM-BIS2648 | Research Grade garetatug        | CAS: 3023285-05-1 | Human | IgG1, Kappa Human                                                    | Monoclonal | CLDN18.2                               |
| WM-BIS2649 | Research Grade tixentamig       | CAS: 2969220-04-8 | Human | Immunoglo bulin (H-gamma1_L-kappa)_scFv hh-G1(h-CH2-CH3)             | Monoclonal | CLDN18.2 & CD3E                        |
| WM-BIS2650 | Research Grade balekafusp alfa  | CAS: 2866185-77-3 | Human | IgG1, Kappa Human                                                    | Monoclonal | IL2                                    |
| WM-BIS2651 | Research Grade pamlectabart     | CAS: 2925692-65-3 | Human | IgG1, Kappa Human                                                    | Monoclonal | CD269/TNFRSF17/BCMA                    |
| WM-BIS2652 | Research Grade ingitamig        | CAS: 2856372-57-9 | Human | Ig(G1_L-kappa)_(G1-scFvkh_L-kappa)                                   | Monoclonal | CD269/TNFRSF17/BCMA&CD314/KLRK1/NKG2D  |
| WM-BIS2653 | Research Grade lotivibart       | CAS: 2851892-98-1 | Human | IgG1, Kappa Human immunodeficiency virus 1 (HIV-1)                   | Monoclonal | gp120/Glycoprotein 120                 |
| WM-BIS2654 | Research Grade atenastobart     | CAS: 2817644-49-6 | Human | IgG1, lambda2                                                        | Monoclonal | CD137/4-1BB/TNFRSF9                    |
| WM-BIS2655 | Research Grade solabafusp alfa  | CAS: 2918752-58-4 | Human | IgG4, Kappa fused lipocalin-2                                        | Monoclonal | CD137/4-1BB/TNFRSF9& CD274/PD-L1/B7-H1 |
| WM-BIS2656 | Research Grade clesitamig       | CAS: 2930861-48-4 | Human | IgG[(V-kappa-G4CH1-G1h-H-gamma1_L-kappa)_Lkappa)]_(H-gamma1_L-kappa) | Monoclonal | CD137/4-1BB/TNFRSF9&CD3E&DLL3          |
| WM-BIS2657 | Research Grade moflerafusp alfa | CAS: 2983848-20-8 | Human | IgG1, Kappa- SIRPα                                                   | Monoclonal | CD47/MER6 & PDCD1 / PD-1 / CD279       |
| WM-BIS2658 | Research Grade laventatug       | CAS: 3009829-91-5 | Human | IgG1, Kappa Human                                                    | Monoclonal | SLC39A6                                |
| WM-BIS2659 | Research Grade aletekitug       | CAS: 2923284-67-5 | Human | IgG1, Kappa Human                                                    | Monoclonal | IL18/IL1F4                             |

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| WM-BIS2660 | Research Grade arumakimig           | CAS: 3018901-76-0 | Human | IgG1, Human<br>lambda2-<br>IgG1, Kappa                                                             | Monoclonal | IL18/IL1F4 & IL1B/IL1F2     |
| WM-BIS2661 | Research Grade rapaprutug           | CAS: 2994192-38-8 | Human | IgG1, Kappa Human                                                                                  | Monoclonal | KARS1/Lysyl-tRNA synthetase |
| WM-BIS2662 | Research Grade abazistobart         | CAS: 3002062-67-8 | Human | IgG4, Kappa Human                                                                                  | Monoclonal | CD279/PDCD1/PD1             |
| WM-BIS2663 | Research Grade betinukibart         | CAS: 2744274-11-9 | Human | IgG1, Kappa Human                                                                                  | Monoclonal | IL17A                       |
| WM-BIS2664 | Research Grade turenkibart          | CAS: 2761187-73-7 | Human | IgG1, Kappa Human                                                                                  | Monoclonal | IL17A                       |
| WM-BIS2665 | Research Grade amdokitug            | CAS: 3012586-05-6 | Human | IgG1, Kappa Human                                                                                  | Monoclonal | IL17A                       |
| WM-BIS2666 | Research Grade crusekitug           | CAS: 2956768-50-4 | Human | IgG1, Kappa Human                                                                                  | Monoclonal | IL17A                       |
| WM-BIS2667 | Research Grade lecanakitug          | CAS: 2923284-76-6 | Human | IgG1, Kappa Human                                                                                  | Monoclonal | IL17A                       |
| WM-BIS2668 | Research Grade isuventatug          | CAS: 2986317-23-9 | Human | IgG1, Kappa Human                                                                                  | Monoclonal | MICA/MICB                   |
| WM-BIS2669 | Research Grade mavrostobart         | CAS: 2928515-12-0 | Human | IgG4, Kappa Human                                                                                  | Monoclonal | CD73/NTSE                   |
| WM-BIS2670 | Research Grade etuptamig            | CAS: 3009874-10-3 | Human | inmunoglob Human<br>ulina L-<br>kappa-H-<br>gamma1_L-<br>lambda-H-<br>gamma1,<br>IgG4, Kappa Human | Monoclonal | NCR3LG1/B7-H6 & CD3E        |
| WM-BIS2671 | Research Grade zadoprubart          | CAS: 2904575-77-3 | Human | IgG4, Kappa Human                                                                                  | Monoclonal | CD272/BTLA                  |
| WM-BIS2672 | Research Grade felmetatug           | CAS: 2924808-29-5 | Human | IgG1, Kappa Human                                                                                  | Monoclonal | VTCN1/B7-H4                 |
| WM-BIS2673 | Research Grade exerenibart          | CAS: 2996101-49-4 | Human | IgG4, Kappa Human                                                                                  | Monoclonal | TMPRSS6                     |
| WM-BIS2674 | Research Grade rugecitide           | CAS: 2938226-27-6 | Human |                                                                                                    |            | neuregulina 4/NRG4          |
| WM-BIS2675 | Research Grade ubletamig            | CAS: 3008247-27-3 | Human | IgG4, Kappa Human                                                                                  | Monoclonal | MUC16/CA125 & CD28          |
| WM-BIS2676 | Research Grade denrakibart          | CAS: 2922866-66-6 | Human | IgG2, Kappa Human                                                                                  | Monoclonal | CCL17/TARC                  |
| WM-BIS2677 | Research Grade remzistotug          | CAS: 2920425-39-2 | Human | IgG1, Kappa Human                                                                                  | Monoclonal | CD112/Nectin-2/PVRL2        |
| WM-BIS2678 | Research Grade efsudenermin<br>alfa | CAS: 2769701-94-0 | Human |                                                                                                    |            | Ectodysplasin-A/EDA         |
| WM-BIS2679 | Research Grade bulumtatug           | CAS: 2862919-81-9 | Human | IgG1, Kappa Human                                                                                  | Monoclonal | NECTIN4/PVRL4               |

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| WM-BIS2680 | Research Grade | nivisnebart           | CAS: 2923556-87-8 | Human | IgG1, Kappa                                                                             | Human                  | Monoclonal | SORT1/Gp95/Sortilin                            |
| WM-BIS2681 | Research Grade | rilogrotug            | CAS: 2894138-72-6 | Human | IgG1, Kappa                                                                             | Human                  | Monoclonal | GDF15/MIC1                                     |
| WM-BIS2682 | Research Grade | solnerstotug          | CAS: 2927399-38-8 | Human | IgG1, Kappa                                                                             | Human                  | Monoclonal | VSIR/VISTA                                     |
| WM-BIS2683 | Research Grade | trovestobart          | CAS: 3006784-09-1 | Human | IgG1, Kappa                                                                             | Human                  | Monoclonal | VSIR/VISTA                                     |
| WM-BIS2684 | Research Grade | recibokibart          | CAS: 2744274-17-5 | Human | IgG1, Kappa                                                                             | Human                  | Monoclonal | IL1RL2/IL-36R                                  |
| WM-BIS2685 | Research Grade | tovecimig             | CAS: 2923284-73-3 | Human | IgG1, Kappa-                                                                            | Human SCFV             | Monoclonal | DLL4 & VEGFA                                   |
| WM-BIS2686 | Research Grade | ramantamig            | CAS: 2988886-91-3 | Human | immunoglo<br>bulin (H-<br>gamma1-<br>scFvkh_L-<br>lambda2)_s<br>cFvkh-G1(h-<br>CH2-CH3) | Human                  | Monoclonal | GPRC5D & CD3E                                  |
| WM-BIS2687 | Research Grade | besufetamig           | CAS: 3037124-22-1 | Human | IgG1, Kappa                                                                             | Human                  | Monoclonal | B7-H1 / PD-L1 / CD274 & CD3E                   |
| WM-BIS2688 | Research Grade | spevatamig            | CAS: 2928515-36-8 | Human | IgG1, Kappa                                                                             | Human                  | Monoclonal | CD47/MER6 & CLDN18.2                           |
| WM-BIS2689 | Research Grade | opamtistomig          | CAS: 2923499-76-5 | Human | immunoglo<br>bulin (H-<br>gamma1-<br>scFvhl_L-<br>kappa)                                | Human                  | Monoclonal | CD47/MER6 & PDCD1 / PD-1 & CD137/4-1BB/TNFRSF9 |
| WM-BIS2690 | Research Grade | itanistomig           | CAS: 2923687-56-1 | Human | dimer<br>Ig (VH-<br>G1CH1-h)-H-<br>gamma1_L-<br>kappa-L-<br>kappa                       | Human                  | Monoclonal | CD47/MER6 & CD274/PD-L1/B7-H1                  |
| WM-BIS2691 | Research Grade | safimestomig          | CAS: 2911590-72-0 | Human | IgG4, Kappa                                                                             | Human                  | Monoclonal | CD47/MER6 & CD274/PD-L1/B7-H1                  |
| WM-BIS2692 | Research Grade | peluntamig            | CAS: 2928515-21-1 | Human | IgG1, Kappa                                                                             | Human                  | Monoclonal | CD47/MER6 & DLL3                               |
| WM-BIS2693 | Research Grade | efgitasialase<br>alfa | CAS: 2891502-37-5 |       |                                                                                         | Human                  |            | sialidase-2                                    |
| WM-BIS2694 | Research Grade | ricefidase            | CAS: 3004804-10-5 |       |                                                                                         | Streptococ<br>cus equi |            | IdeZ                                           |

|            |                                                                     |                                    |                     |                                                       |                                           |            |                                                                                                                                                                                                                                            |                                                     |
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| WM-BIS2695 | Research Grade Liraglutide                                          | CAS: 204656-20-2                   |                     | Biosynthetic Human GLP-1 analogs.                     | 0.01M PBS, 1 mg/ml pH 7.4.                |            | GLP-1 receptor, Glucagon-like peptide 1 receptor, GLP1R, GLP-1-R, GLP-1R                                                                                                                                                                   | Purified by HPLC.                                   |
| WM-BIS2696 | Research Grade Tirzepatide                                          | CAS: 2023788-19-2                  |                     | Biosynthetic Human peptide.                           | 0.01M PBS, 1 mg/ml pH 7.4.                |            | GLP-1 receptor, Glucagon-like peptide 1 receptor, GLP1R, GLP-1-R, GLP-1R, Gastric inhibitory polypeptide receptor, GIPR, GIP-R, Glucose-dependent insulinotropic polypeptide receptor                                                      | Purified by HPLC.                                   |
| WM-BIS2697 | Research Grade Teriparatide                                         | CAS: 52232-67-4                    |                     | Biosynthetic Human Parathyroid hormone (PTH) analogs. | 0.01M PBS, 1 mg/ml pH 7.4.                |            | Parathyroid hormone, Parathormone, PTH, Parathyrin                                                                                                                                                                                         | Purified by HPLC.                                   |
| WM-BIS2698 | Research Grade Orforglipron                                         | LY3502970, OWL833, OWL833, OWL-833 |                     | Biosynthetic Human GLP-1 analogs.                     | 0.01M PBS, 1 mg/ml pH 7.4.                |            | GLP-1 receptor, Glucagon-like peptide 1 receptor, GLP1R, GLP-1-R, GLP-1R                                                                                                                                                                   | Purified by HPLC.                                   |
| WM-BIS2699 | Research Grade Retatrutide                                          | LY3437943                          |                     | Biosynthetic Human peptide.                           | 0.01M PBS, 1 mg/ml pH 7.4.                |            | GLP-1 receptor, Glucagon-like peptide 1 receptor, GLP1R, GLP-1-R, GLP-1R, Gastric inhibitory polypeptide receptor, GIPR, GIP-R, Glucose-dependent insulinotropic polypeptide receptor, GCGR, Glucagon receptor, GL-R                       | Purified by HPLC.                                   |
| WM-BIS2700 | Research Grade adargininase                                         | CAS: 2756760-23-1                  | Mycoplasma arginini |                                                       |                                           |            | SPG2-arginine deiminase                                                                                                                                                                                                                    |                                                     |
| WM-BIS2701 | Research Grade Anti-Human STEAP2 Antibody (AZD0516)                 |                                    | Human               | IgG1, kappa                                           | Human 0.01M PBS pH 7.4                    | Monoclonal | Metalloreductase STEAP2, EC:1.16.1.-, Prostate cancer-associated protein 1, Protein up-regulated in metastatic prostate cancer, PUMPCn, Six-transmembrane epithelial antigen of prostate 2, SixTransMembrane protein of prostate 1, STEAP2 | Protein A/G purified from cell culture supernatant. |
| WM-BIS2702 | Research Grade Anti-Human CD112/Nectin-2/PVRL2 Antibody (NTX-1107C) |                                    | Mouse               | IgG2a, kappa                                          | Human 0.01M PBS pH 7.4                    | Monoclonal | Nectin-2, Herpes virus entry mediator B, Herpesvirus entry mediator B, HveB, Nectin cell adhesion molecule 2, Poliovirus receptor-related protein 2, CD112, NECTIN2, HVEB, PRR2, PVRL2                                                     | Protein A/G purified from cell culture supernatant. |
| WM-BIS2703 | Research Grade Anti-Flu A (H7N9) HA/Hemagglutinin Antibody (m826)   |                                    | Human               | IgG1, kappa                                           | Influenza A virus (H7N9) 0.01M PBS pH 7.4 | Monoclonal | Hemagglutinin, Hemagglutinin HA1 chain, Hemagglutinin HA2 chain, HA                                                                                                                                                                        | Protein A/G purified from cell culture supernatant. |

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| WM-BIS2704 | Research Grade Anti-Flu A (H3N2) HA/Hemagglutinin Neutralizing Antibody (CR8043) |                                                                    | Human | IgG1, kappa  | Influenza A virus (H3N2), Influenza A virus (H10N7) | 0.01M PBS pH 7.4 | Monoclonal | Hemagglutinin, Hemagglutinin HA1 chain, Hemagglutinin HA2 chain, HA                                                                                                                                               | Protein A/G purified from cell culture supernatant. |
| WM-BIS2705 | Research Grade Anti-Flu A (H3N2) HA/Hemagglutinin Antibody (C05)                 |                                                                    | Human | IgG1, kappa  | Influenza A virus (H3N2), Influenza A virus (H1N1)  | 0.01M PBS pH 7.4 | Monoclonal | Hemagglutinin, Hemagglutinin HA1 chain, Hemagglutinin HA2 chain, HA                                                                                                                                               | Protein A/G purified from cell culture supernatant. |
| WM-BIS2706 | Research Grade Anti-FLT3 ligand Antibody (AMG 329)                               | MEDI1116, VIB-1116, HZN-1116, VIB 1116, VIB1116, HZN 1116, HZN1116 | Human | IgG1, lambda | Human                                               | 0.01M PBS pH 7.4 | Monoclonal | Receptor-type tyrosine-protein kinase FLT3, EC:2.7.10.1, FL cytokine receptor, Fetal liver kinase-2, FLK-2, Fms-like tyrosine kinase 3, FLT-3, Stem cell tyrosine kinase 1, STK-1, CD135, FLT3, CD135, FLK2, STK1 | Protein A/G purified from cell culture supernatant. |
| WM-BIS2707 | Research Grade Anti-ClfA Antibody (AZD7745)                                      | SAR114                                                             | Human | IgG          | Staphylococcus aureus                               | 0.01M PBS pH 7.4 | Monoclonal | Clumping factor A, Fibrinogen receptor A, Fibrinogen-binding protein A, clfA                                                                                                                                      | Protein A/G purified from cell culture supernatant. |