

Bispecific Antibodies

Form	Liquid
Clonality	Monoclonal (besides Research Grade Anti-Human Integrin AVB6 (ITGAV & ITGB6) Antibody (STX-100) (Art. No. WM-BIAb024); Research Grade Anti-Human EGFR/ERBB1/HER1 & CD16a/FCGR3A Antibody (AFM24) (Art. No. WM-BIAb025); Research Grade Anti-Human CD38 & BCMA & CD3 Antibody (ISB2001) (Art. No. WM-BIAb026); Research Grade Anti-Human DLL3 & CD47/MER6 Antibody (PT-217) (Art. No. WM-BIAb027))
Applications	(Functional) assays, research & development
Note	For research use only. Not suitable for clinical or therapeutic use.

Art. No.	Product name	Host species	Species reactivity	Isotype	Storage buffer	Target	Purification
WM-BIAb001	Research Grade Anti-Human GPC3 & CD3E Antibody (ERY974)	Humanized	Human	IgG4	0.01M PBS, pH 7.4	GPC3, MXR7, GTR2-2, Glypican-3, Intestinal protein OCI-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.
WM-BIAb002	Research Grade Anti-Human GPC3 & CD3E Antibody (CM350)	Human	Human	IgG1	0.01M PBS, pH 7.4	GPC3, MXR7, GTR2-2, Glypican-3, Intestinal protein OCI-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.
WM-BIAb003	Research Grade Anti-Human CDH3/P-cadherin & CD3E Antibody (PF 6671008) (Alternative names: Bispecific, PF-06671008, PF-6671008)		Human	VH-VL-VH'-VL'	0.01M PBS, pH 7.4	Placental cadherin, 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.
WM-BIAb004	Research Grade Anti-Human CD19 & CD3E Bispecific Antibody (AMG 562) (Alternative names: AMG-562, AMG562, AMG562, bispecific)	Human	Human	IgG	0.01M PBS, pH 7.4	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.
WM-BIAb005	Research Grade Anti-TROP2 & Anti-HSG Bispecific Antibody (TF12)	Humanized	Human	(Fab)2-Fab'	0.01M PBS, pH 7.4	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.
WM-BIAb006	Research Grade Anti-Human CD279/PDCD1/PD1 & IL2 (IBI363)	Human	Human	IgG	0.01M PBS, pH 7.4	Programmed cell death protein 1, Protein PD-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.
WM-BIAb007	Research Grade Anti-Human CD203c/ENPP3 & CD3 (XmAb819) (Alternative names: ENPP3xCD3-Xencor, XmAb30819, XmAb-819)		Human		0.01M PBS, pH 7.4	NPPase, PD-Ibeta, Phosphodiesterase I beta, PDNP3, CD203c, Ectonucleotide pyrophosphatase/phosphodiesterase family member 3, E-NPP 3, ENPP3, NPP3, Phosphodiesterase I/nucleotide pyrophosphatase 3, Nucleotide diphosphatase, 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.

WM-BIAb008	Research Grade Anti-Human IgE/IGHE & Albumin (ALX-0962) (Alternative names: ALX-0962, ALX0962, ALX0962)	Human	Human	IgG	0.01M PBS, pH 7.4	Ig epsilon chain C region, IGHE, Ig epsilon chain C region ND, Immunoglobulin heavy constant epsilon, ALB, Albumin	Protein A/G purified from cell culture supernatant.
WM-BIAb009	Research Grade Anti-Human CD137/TNFRSF9/4-1BB & CD340/ERBB2/HER2 (PRS-343) (Alternative names: PRS-343, PRS343)	Human	Human	IgG-scFv	0.01M PBS, pH 7.4	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, MLN 19, Proto-oncogene Neu, MLN19, ERBB2, Proto-oncogene c-ErbB-2, CD340, Receptor tyrosine-protein kinase erbB-2, Metastatic lymph node gene 19 protein	Protein A/G purified from cell culture supernatant.
WM-BIAb010	Research Grade Anti-Human TNFSF15/TL1A & TNFa/TNF-alpha Antibody (AMG 966) (Alternative names: Bispecific, AMG966, AMG-966)	Human	Human	IgG1-kappa	0.01M PBS, pH 7.4	TNFSF15, Vascular endothelial cell growth inhibitor, VEG1, 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.
WM-BIAb011	Research Grade Anti-Human CLDN6 & CD3 Antibody (6PHU3) (Alternative names: Bispecific)		Human	bi- (scFv)2	0.01M PBS, pH 7.4	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.
WM-BIAb012	Research Grade Anti-Human TIM-3 & PD-L1 Antibody (LY3415244) (Alternative names: Bispecific)	Human	Human	IgG	0.01M PBS, pH 7.4	T-cell immunoglobulin mucin receptor 3, HAVcr-2, TIMD-3, T-cell membrane protein 3, HAVCR2, Hepatitis A virus cellular receptor 2, CD366, TIMD3, TIM-3, TIM3, T-cell immunoglobulin and mucin domain-containing protein 3, 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.
WM-BIAb013	Research Grade Anti-Human CLDN6 & CD137 Bispecific Antibody (NBL-028) (Alternative names: Bispecific)		Human	Bispecific Antibody	0.01M PBS, pH 7.4	Claudin-6, CLDN6, Skullin, 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	Protein A/G purified from cell culture supernatant.
WM-BIAb014	Research Grade Anti-Human GUCY2C & CD3E Bispecific Antibody (PF-07062119) (Alternative names: Bispecific)		Human	Bispecific Antibody	0.01M PBS, pH 7.4	STAR, Intestinal guanylate cyclase, GC-C, GUC2C, STA 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.
WM-BIAb015	Research Grade Anti-Human CX3CR1 & Albumin Antibody (BI 655088) (Alternative names: BI655088, BI-655088)		Human	VHH-VHH-VHH-His	0.01M PBS, pH 7.4	CX3CR1, Beta chemokine receptor-like 1, Fractalkine receptor, CMK-BRL1, GPR13, CMKBRL1, CX3C chemokine receptor 1, V28, G-protein coupled receptor 13, C-X3-C CKR-1, CMK-BRL-1, ALB, Albumin	Purified by Nickel column.
WM-BIAb016	Research Grade Anti-Human FLT3 & AXL & CD40 Antibody (Sym029)	Human	Human	IgG1	0.01M PBS, pH 7.4	FLT3, Stem cell tyrosine kinase 1, Fetal liver kinase-2, STK-1, STK1, FLK2, CD135, Receptor-type tyrosine-protein kinase FLT3, Fms-like tyrosine kinase 3, FL cytokine receptor, FLK-2, FLT-3, UFO, AXL oncogene, Tyrosine-protein kinase receptor UFO, AXL, Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	Protein A/G purified from cell culture supernatant.
WM-BIAb017	Research Grade Anti-Human CD38/ADPRC 1 & CD3E Bispecific Antibody (AMG-424) (Alternative names: Bispecific)	Human	Human	half-Ig G1 - kappa / (scFv - heavy - lambda) -h-CH2-CH3	0.01M PBS, pH 7.4	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, ADPRC 1, 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	Protein A/G purified from cell culture supernatant.

WM-BIAb018	Research Grade Anti-Human CD38/ADPRC 1 & CD3E Bispecific Antibody (GBR-1342) (Alternative names: Bispecific)	Human	Human	IgG	0.01M PBS, pH 7.4	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, ADPRC 1, 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	Protein A/G purified from cell culture supernatant.
WM-BIAb019	Research Grade Anti-Human CD133/PROM1 & CD3E Bispecific Antibody (MS133) (Alternative names: Bispecific)	Human	Human	IgG	0.01M PBS, pH 7.4	PROML1, PROM1, Prominin-1, Antigen AC133, CD133, Prominin-like protein 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.
WM-BIAb020	Research Grade Anti-Human BCMA & CD3E Antibody (REGN5458) (Alternative names: BispecificAntibody)	Human	Human	IgG	0.01M PBS, pH 7.4	Tumor necrosis factor receptor superfamily 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.
WM-BIAb021	Research Grade Anti-Human CEA & CD3 Bispecific Antibody (MEDI-565) (Alternative names: Bispecific, AMG-211, AMG211, AMG211, MT-111, MT111, MT111, MEDI565, MEDI565)	Human	Human	IgG	0.01M PBS, pH 7.4	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.
WM-BIAb022	Research Grade Anti-Human FCGRT/FCRN & TAG-72/STn Antibody (MDX-220) (Alternative names: Bispecific, MDX220, MDX-220)	Human	Human	IgG	0.01M PBS, pH 7.4	IgG Fc fragment receptor transporter 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.
WM-BIAb023	Research Grade Anti-HIV1 gp120/Glycoprotein 120 & CD4 Antibody (GS-8588) (Alternative names: Bispecific)	Human	Human immuno-deficiency virus 1 (HIV-1)	IgG	0.01M PBS, pH 7.4	Envelope glycoprotein gp160, Env polyprotein, Surface protein gp120, SU, Glycoprotein 120, gp120, Transmembrane protein gp41, TM, Glycoprotein 41, gp41, env	Protein A/G purified from cell culture supernatant.
WM-BIAb024	Research Grade Anti-Human Integrin AVB6 (ITGAV & ITGB6) Antibody (STX-100) (Alternative names: Bispecific, STX-100, STX100, STX100)	Human	Human	IgG1-kappa	0.01M PBS, pH 7.4	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR, ITGB6, Integrin beta-6	Protein A/G purified from cell culture supernatant.
WM-BIAb025	Research Grade Anti-Human EGFR/ERBB1/HER1 & CD16a/FCGR3A Antibody (AFM24) (Alternative names: AFM24, AFM-24, AFM24)	Human	Human	IgG	0.01M PBS, pH 7.4	Bispecific, HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB, CD16a, CD16A, FCGR3A, Fc-gamma RIII-alpha, FcRIIIa, IgG Fc receptor III-2, Low affinity immunoglobulin gamma Fc region receptor III-A, IGFR3, CD16a antigen, Fc-gamma RIII, FCGR3, Fc-gamma RIIIa, FCG3, FcRIII, FcR-10	Protein A/G purified from cell culture supernatant.

WM-BIAb026	Research Grade Anti-Human CD38 & BCMA & CD3 Antibody (ISB2001)	Human	Human	IgG1-kappa-IgG1-Fab (Trispecific Antibody)	0.01M PBS, pH 7.4	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, ADPRC 1, 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 receptor superfamily member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM	Protein A/G purified from cell culture supernatant.
WM-BIAb027	Research Grade Anti-Human DLL3 & CD47/MER6 Antibody (PT-217) (Alternative names: PT-217, PT217, PT217)	Human	Human	IgG1-kappa (CLC)	0.01M PBS, pH 7.4	Bispecific, Drosophila Delta homolog 3, Delta3, Delta-like protein 3, 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.
WM-BIAb028	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (7E3#)	Human	Human	IgG1, kappa	0.01M PBS, pH 7.4	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	Protein A/G purified from cell culture supernatant.
WM-BIAb029	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (C4G1)	Mouse	Human	IgG1, kappa	0.01M PBS, pH 7.4	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	Protein A/G purified from cell culture supernatant.
WM-BIAb030	Anti-Human $\alpha 4\beta 7$ /ITGA4 & ITGB7 Antibody (SAA0020)	Human	Human	IgG2, kappa	0.01M PBS, pH 7.4	ITGA4, CD49d, CD49 antigen-like family member D, CD49D, VLA-4 subunit alpha, Integrin alpha-IV, Integrin alpha-4, Gut homing receptor beta subunit, Integrin beta-7, ITGB7, $\alpha 4\beta 7$	Protein A/G purified from cell culture supernatant.
WM-BIAb031	Anti-Human CD51/ITGAV & CD61/ITGB3 Antibody (SAA0022)	Human	Human	IgG1, kappa	0.01M PBS, pH 7.4	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	Protein A/G purified from cell culture supernatant.
WM-BIAb032	Anti-Human ACVR2A & ACVR2B Antibody (SAA0125)	Human	Human	IgG1, lambda	0.01M PBS, pH 7.4	ACVR2, ACTRIIA, ACTR-IIA, Activin receptor type IIA, ACVR2A, Activin receptor type-2A, ACTR-IIB, Activin receptor type IIB, Activin receptor type-2B, ACVR2B	Protein A/G purified from cell culture supernatant.
WM-BIAb033	Anti-Mouse CD51/ITGAV & ITGB6 Antibody (7.1G10)	Mouse	Human, Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR, ITGB6, Integrin beta-6	Protein A/G purified from cell culture supernatant.
WM-BIAb034	Anti-Mouse CD51/ITGAV & ITGB6 Antibody (6.2B10)	Rat	Human, Mouse	IgG1, kappa	0.01M PBS, pH 7.4	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR, ITGB6, Integrin beta-6	Protein A/G purified from cell culture supernatant.
WM-BIAb035	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (OPG2)	Mouse	Human	IgG1, kappa	0.01M PBS, pH 7.4, 0.09% Sodium azide	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	Protein A/G purified from cell culture supernatant.

WM-BIAb036	Anti-Human CD18/ITGB2 & CD11/ITGAL Antibody (23F2G)	Human	Human	IgG4	0.01M PBS, pH 7.4, 0.09% Sodium azide	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150, 95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2, CD11A, Leukocyte function-associated molecule 1 alpha chain, Leukocyte adhesion glycoprotein LFA-1 alpha chain, LFA-1A, CD11 antigen-like family member A, CD11a, ITGAL, Integrin alpha-L	Protein A/G purified from cell culture supernatant.
WM-BIAb037	Anti-HCV ssRNA & Genome polyprotein Antibody (Fab HCV3)	Human	Hepatitis C virus genotype 1b (isolate BK) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4	ssRNA, Genome polyprotein, Single-stranded RNA	Protein A/G purified from cell culture supernatant.
WM-BIAb038	Anti-HCV ssRNA & Genome polyprotein Antibody (Fab HCV2)	Human	Hepatitis C virus genotype 1b (isolate BK) (HCV)	IgG1, kappa	0.01M PBS, pH 7.4	ssRNA, Genome polyprotein, Single-stranded RNA	Protein A/G purified from cell culture supernatant.
WM-BIAb039	Anti-EBV/HHV-4 gH & gL Complexes Antibody (769B10)	Human	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4), Epstein-Barr virus (strain GD1) (HHV-4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4	Envelope glycoprotein H, gH, BXL2F2	Protein A/G purified from cell culture supernatant.
WM-BIAb040	Anti-EBV/HHV-4 gH & gL Complexes Antibody (AMMO1)	Human	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4), Epstein-Barr virus (strain GD1) (HHV-4) (Human herpesvirus 4)	IgG1, kappa	0.01M PBS, pH 7.4	Envelope glycoprotein H, gH, BXL2F2	Protein A/G purified from cell culture supernatant.
WM-BIAb041	Anti-EBV/HHV-4 gH & gL Complex Antibody (E1D1)	Mouse	Epstein-Barr virus (strain B95-8) (HHV-4) (Human herpesvirus 4), Epstein-Barr virus (strain AG876) (HHV-4) (Human herpesvirus 4)	IgG2a, kappa	0.01M PBS, pH 7.4	Envelope glycoprotein L, gL, BKRF2, Envelope glycoprotein H, gH, gH	Protein A/G purified from cell culture supernatant.

WM-BIAb042	Anti-CH1&CH2/Allergen Fel d I-A&B Antibody (SAA0615)	Human	Cat	IgG4	0.01M PBS, pH 7.4	CH2, AG4, Major allergen I polypeptide chain 2, Allergen Cat-1, Allergen Fel d I-B, Allergen FdI, Fel dI, Fel d 1-B, CH1, AG4, Major allergen I polypeptide chain 1, Allergen Cat-1, Allergen Fel d I-A, Allergen FdI, Fel dI, Fel d 1-A	Protein A/G purified from cell culture supernatant.
WM-BIAb043	Anti-CH1&CH2/Allergen Fel d I-A&B Antibody (SAA0616)	Human	Cat	IgG1	0.01M PBS, pH 7.4	CH2, AG4, Major allergen I polypeptide chain 2, Allergen Cat-1, Allergen Fel d I-B, Allergen FdI, Fel dI, Fel d 1-B, CH1, AG4, Major allergen I polypeptide chain 1, Allergen Cat-1, Allergen Fel d I-A, Allergen FdI, Fel dI, Fel d 1-A	Protein A/G purified from cell culture supernatant.
WM-BIAb044	Anti-CH1&CH2/Allergen Fel d I-A&B Antibody (SAA0617)	Human	Cat	IgG1	0.01M PBS, pH 7.4	CH2, AG4, Major allergen I polypeptide chain 2, Allergen Cat-1, Allergen Fel d I-B, Allergen FdI, Fel dI, Fel d 1-B, CH1, AG4, Major allergen I polypeptide chain 1, Allergen Cat-1, Allergen Fel d I-A, Allergen FdI, Fel dI, Fel d 1-A	Protein A/G purified from cell culture supernatant.
WM-BIAb045	Anti-CH1&CH2/Allergen Fel d I-A&B Antibody (SAA0618)	Human	Cat	IgG1	0.01M PBS, pH 7.4	CH2, AG4, Major allergen I polypeptide chain 2, Allergen Cat-1, Allergen Fel d I-B, Allergen FdI, Fel dI, Fel d 1-B, CH1, AG4, Major allergen I polypeptide chain 1, Allergen Cat-1, Allergen Fel d I-A, Allergen FdI, Fel dI, Fel d 1-A	Protein A/G purified from cell culture supernatant.
WM-BIAb046	InVivoMAb Anti-HHV-5/HCMV Protein UL128 & UL131A Antibody (Iv0187)	Human	Human cytomegalovirus (strain AD169) (HHV-5) (Human herpesvirus 5), Human cytomegalovirus (strain Merlin) (HHV-5) (Human herpesvirus 5)	IgG1	0.01M PBS, pH 7.4	Uncharacterized protein UL128, UL128, Protein UL131A, UL131A	Protein A/G purified from cell culture supernatant.
WM-BIAb047	Anti-Human GNAI1 & GNB1 Antibody (mAb16)	Mouse	Human	IgG2a, kappa	0.01M PBS, pH 7.4	GNAI1, Guanine nucleotide-binding protein G(i) subunit alpha-1, Adenylate cyclase-inhibiting G alpha protein, Gi1 protein alpha subunit, G protein subunit alpha i1, Gαi1GNB1, Guanine nucleotide-binding protein G(I)/G(S)/G(T) subunit beta-1, Transducin beta chain 1, G protein subunit beta 1, Gβ1	Protein A/G purified from cell culture supernatant.
WM-BIAb048	InVivoMAb Anti-Human TREM1 & CD46 Bispecific Antibody (SAA2036)		Human	BiTE-bispecific antibody	0.01M PBS, pH 7.4	TREM1, Triggering receptor expressed on monocytes 1, Triggering receptor expressed on myeloid cells 1, TREM-1, CD354, Trophoblast leukocyte common antigen, CD46, TLX, MCP, Membrane cofactor protein, MIC10	Purified by Nickel column.
WM-BIAb049	InVivoMAb Anti-Mouse CD276/B7-H3 & CD3E Bispecific Antibody	Mouse	Mouse	IgG2a-kappa	0.01M PBS, pH 7.4	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	Purified by Nickel column.
WM-BIAb050	InVivoMAb Anti-Human CD79b & CD3 Bispecific Antibody (BS001)	Human	Human	IgG like Duobody	0.01M PBS, pH 7.4	B-cell-specific glycoprotein B29, CD79B, B-cell antigen receptor complex-associated protein beta chain, Ig-beta, B29, Immunoglobulin-associated B29 protein, IGB, CD79b, 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.
WM-BIAb051	InVivoMAb Anti-Mouse CD19 & CD3e Bispecific Antibody (Iv0224)	Mouse	Mouse	IgG2a-kappa	0.01M PBS, pH 7.4	Bispecific, B-lymphocyte antigen CD19, Differentiation antigen CD19, CD19, Cd19, 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.

WM-BIAb052	InVivoMAb Anti-Mouse CD20 & CD3e Bispecific Antibody (Iv0225)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, B-lymphocyte antigen CD20, B-cell differentiation antigen Ly-44, Lymphocyte antigen 44, Membrane-spanning 4-domains subfamily A member 1, CD20, Ms4a1, Cd20, Ly-44, Ms4a2, 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.
WM-BIAb053	InVivoMAb Anti-Mouse CTLA4 & PD-L1 Bispecific Antibody (Iv0226)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, Cytotoxic T-lymphocyte protein 4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, Ctla4, Cd152, Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdc1l1, Pdc1l1g1, Pdl1	Protein A/G purified from cell culture supernatant.
WM-BIAb054	InVivoMAb Anti-Mouse CTLA4 & OX40 Bispecific Antibody (Iv0227)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, Cytotoxic T-lymphocyte protein 4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, Ctla4, Cd152, Tumor necrosis factor receptor superfamily member 4, OX40 antigen, OX40L receptor, CD134, Tnfrsf4, Ox40, Txgp1	Protein A/G purified from cell culture supernatant.
WM-BIAb055	InVivoMAb Anti-hEGFR & mCD3e Bispecific Antibody (Iv0228)	Mouse	Human, Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, Epidermal growth factor receptor, 2.7.10.1, Proto-oncogene c-ErbB-1, Receptor tyrosine-protein kinase erbB-1, EGFR, ERBB, ERBB1, HER1, 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.
WM-BIAb056	InVivoMAb Anti-hEGFRvIII & mCD3e Bispecific Antibody (Iv0229)	Mouse	Human, Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, Epidermal growth factor receptor, 2.7.10.1, Proto-oncogene c-ErbB-1, Receptor tyrosine-protein kinase erbB-1, EGFR, ERBB, ERBB1, HER1, 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.
WM-BIAb057	InVivoMAb Anti-herBB2/HER-2 & mCD3e Bispecific Antibody (Iv0230)	Mouse	Human, Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, Receptor tyrosine-protein kinase erbB-2, 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, p185erbB2, CD340, ERBB2, HER2, MLN19, NEU, NGL, 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.
WM-BIAb058	InVivoMAb Anti-Human ERBB2/HER-2 & CD3e Bispecific Antibody (Iv0231)	Mouse	Human	IgG	0.01M PBS, pH 7.4	Bispecific, Receptor tyrosine-protein kinase erbB-2, 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, p185erbB2, CD340, ERBB2, HER2, MLN19, NEU, NGL, 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.
WM-BIAb059	InVivoMAb Anti-Mouse F4/80 & CD3e Bispecific Antibody (Iv0232)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, Adhesion G protein-coupled receptor E1, Cell surface glycoprotein F4/80, EGF-like module receptor 1, EGF-like module-containing mucin-like hormone receptor-like 1, EMR1 hormone receptor, Adgre1, Emr1, Gpf480, 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.
WM-BIAb060	InVivoMAb Anti-Mouse TRP-1 & CD3e Bispecific Antibody (Iv0236)	Mouse	Mouse	IgG2a, kappa	0.01M PBS, pH 7.4	Bispecific, 5, 6-dihydroxyindole-2-carboxylic acid oxidase, Glycoprotein 75, CAS2, TYRP1, TRP-1, TYRRP, TRP1, Catalase B, TYRP, Melanoma antigen gp75, TRP, DHICA oxidase, Tyrosinase-related protein 1, 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.
WM-BIAb061	InVivoMAb Anti-Mouse TRP-1 & CD47 Bispecific Antibody (Iv0237)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, 5, 6-dihydroxyindole-2-carboxylic acid oxidase, Glycoprotein 75, CAS2, TYRP1, TRP-1, TYRRP, TRP1, Catalase B, TYRP, Melanoma antigen gp75, TRP, DHICA oxidase, Tyrosinase-related protein 1, Leukocyte surface antigen CD47, Integrin-associated protein, IAP, CD47, Cd47	Protein A/G purified from cell culture supernatant.

WM-BIAb062	InVivoMAb Anti-Mouse TRP-1 & OX40 Bispecific Antibody (Iv0238)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, 5, 6-dihydroxyindole-2-carboxylic acid oxidase, Glycoprotein 75, CAS2, TYRP1, TRP-1, TYRRP, TRP1, Catalase B, TYRP, Melanoma antigen gp75, TRP, DHICA oxidase, Tyrosinase-related protein 1, Tumor necrosis factor receptor superfamily member 4, OX40 antigen, OX40L receptor, CD134, Tnfrsf4, Ox40, Txgp1	Protein A/G purified from cell culture supernatant.
WM-BIAb063	InVivoMAb Anti-Mouse CD200 & CD47 Bispecific Antibody (Iv0239)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, OX-2 membrane glycoprotein, MRC OX-2 antigen, CD200, Cd200, Mox2, Leukocyte surface antigen CD47, Integrin-associated protein, IAP, CD47, Cd47	Protein A/G purified from cell culture supernatant.
WM-BIAb064	InVivoMAb Anti-Mouse PD-1 & PD-L1 Bispecific Antibody (Iv0240)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, Programmed cell death protein 1, Protein PD-1, mPD-1, CD279, Pdcd1, Pd1, Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdcd1l1, Pdcd1lg1, Pdl1	Protein A/G purified from cell culture supernatant.
WM-BIAb065	InVivoMAb Anti-Mouse PD-1 & CD47 Bispecific Antibody (Iv0241)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, Programmed cell death protein 1, Protein PD-1, mPD-1, CD279, Pdcd1, Pd1, Leukocyte surface antigen CD47, Integrin-associated protein, IAP, CD47, Cd47	Protein A/G purified from cell culture supernatant.
WM-BIAb066	InVivoMAb Anti-Mouse PD-L1 & CD3e Bispecific Antibody (Iv0242)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdcd1l1, Pdcd1lg1, Pdl1, 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.
WM-BIAb067	InVivoMAb Anti-Mouse PD-L1 & CD47 Bispecific Antibody (Iv0243)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdcd1l1, Pdcd1lg1, Pdl1, Leukocyte surface antigen CD47, Integrin-associated protein, IAP, CD47, Cd47	Protein A/G purified from cell culture supernatant.
WM-BIAb068	InVivoMAb Anti-Mouse PD-L1 & OX40 Bispecific Antibody (Iv0244)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdcd1l1, Pdcd1lg1, Pdl1, Tumor necrosis factor receptor superfamily member 4, OX40 antigen, OX40L receptor, CD134, Tnfrsf4, Ox40, Txgp1	Protein A/G purified from cell culture supernatant.
WM-BIAb069	InVivoMAb Anti-Mouse PD-L1 & CD28 Bispecific Antibody (Iv0245)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdcd1l1, Pdcd1lg1, Pdl1, T-cell-specific surface glycoprotein CD28, CD28, Cd28	Protein A/G purified from cell culture supernatant.
WM-BIAb070	InVivoMAb Anti-Mouse VISTA & PD-L1 Bispecific Antibody (Iv0246)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, V-type immunoglobulin domain-containing suppressor of T-cell activation, Platelet receptor Gi24, V-set domain-containing immunoregulatory receptor, V-set immunoregulatory receptor, Vsir, Dies1, PD-1H, VISTA, Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdcd1l1, Pdcd1lg1, Pdl1	Protein A/G purified from cell culture supernatant.
WM-BIAb071	InVivoMAb Anti-Mouse TIGIT & PD-L1 Bispecific Antibody (Iv0247)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, T-cell immunoreceptor with Ig and ITIM domains, V-set and transmembrane domain-containing protein 3, Tigit, Vstm3, Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdcd1l1, Pdcd1lg1, Pdl1	Protein A/G purified from cell culture supernatant.

WM-BIAb072	InVivoMAb Anti-Mouse NKG2D & CD3e Bispecific Antibody (Iv0248)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, NKG2-D type II integral membrane protein, Killer cell lectin-like receptor subfamily K member 1, NK cell receptor D, NKG2-D-activating NK receptor, CD314, Klrk1, Nkg2d, 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.
WM-BIAb073	InVivoMAb Anti-Fluorescein & mCD3e Bispecific Antibody (Iv0233)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, Cd3e, Fluorescein, Diresorcinolphthalein, Tetraoxyphthalophenone anhydride	Protein A/G purified from cell culture supernatant.
WM-BIAb074	InVivoMAb Anti-Fluorescein & mPD-L1 Bispecific Antibody (Iv0234)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pdcd1l1, Pdcd1lg1, Pdl1, Fluorescein, Diresorcinolphthalein, Tetraoxyphthalophenone anhydride	Protein A/G purified from cell culture supernatant.
WM-BIAb075	InVivoMAb Anti-Fluorescein & mCD47 Bispecific Antibody (Iv0235)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, Leukocyte surface antigen CD47, Integrin-associated protein, IAP, CD47, Cd47, Fluorescein, Diresorcinolphthalein, Tetraoxyphthalophenone anhydride	Protein A/G purified from cell culture supernatant.
WM-BIAb076	InVivoMAb Anti-Human ALK-1 & VEGF Bispecific Antibody (Iv0250)	Human	Human	IgG	0.01M PBS, pH 7.4	Bispecific, Serine/threonine-protein kinase receptor R3, SKR3, 2.7.11.30, Activin receptor-like kinase 1, ALK-1, TGF-B superfamily receptor type I, TSR-I, ACVRL1, ACVRLK1, ALK1, Vascular endothelial growth factor A, long form, L-VEGF, Vascular permeability factor, VPF, N-VEGF, VEGFA, VEGFA, VEGF	Protein A/G purified from cell culture supernatant.
WM-BIAb077	InVivoMAb Anti-HCV E1 & E2 Complex Antibody (AR4A)	Human	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1	0.01M PBS, pH 7.4	Genome polyprotein, Envelope glycoprotein E1, gp32, gp35, Envelope glycoprotein E2, NS1, gp68, gp70	Protein A/G purified from cell culture supernatant.
WM-BIAb078	InVivoMAb Anti-HCV E1 & E2 Complex Antibody (AR5A)	Human	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1	0.01M PBS, pH 7.4	Genome polyprotein, Envelope glycoprotein E1, gp32, gp35, Envelope glycoprotein E2, NS1, gp68, gp70	Protein A/G purified from cell culture supernatant.
WM-BIAb079	InVivoMAb Anti-HCV E1 & E2 Antibody (HC33.4)	Human	Hepatitis C virus genotype 1a (isolate H77) (HCV)	IgG1	0.01M PBS, pH 7.4	Genome polyprotein, Envelope glycoprotein E1, gp32, gp35, Envelope glycoprotein E2, NS1, gp68, gp70	Protein A/G purified from cell culture supernatant.
WM-BIAb080	InVivoMAb Anti-Human EDB & CD3E Bispecific Antibody (Iv0268)		Human	BiTE-bispecific antibody	0.01M PBS, pH 7.4	Bispecific, EDB, EDB-FN, Fibronectin, Cold-insoluble globulin, CIG, T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	Purified by Nickel column.
WM-BIAb081	InVivoMAb Anti-Mouse EGFR & CD3e Bispecific Antibody (Iv0272)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, Epidermal growth factor receptor, 2.7.10.1, Proto-oncogene c-ErbB-1, Receptor tyrosine-protein kinase erbB-1, EGFR, ERBB, ERBB1, HER1, 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.
WM-BIAb082	InVivoMAb Anti-Mouse LAG3 & PD-1 Bispecific Antibody (Iv0273)	Mouse	Mouse	IgG	0.01M PBS, pH 7.4	Bispecific, Aida, CD223, sLAG-3, Lag3, Lymphocyte activation gene 3 protein, Activation-induced cytidine deaminase-linked autoimmunity protein, LAG-3, Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	Protein A/G purified from cell culture supernatant.

WM-BIAb083	Anti-Cat CH1 & CH2/Allergen Fel d I-A & B Antibody (SAA2222)	Human	Felis catus (Cat) (Felis silvestris catus)	IgE	0.01M PBS, pH 7.4	CH2, AG4, Major allergen I polypeptide chain 2, Allergen Cat-1, Allergen Fel d I-B, Allergen FdI, Fel dI, Fel d 1-B, CH1, AG4, Major allergen I polypeptide chain 1, Allergen Cat-1, Allergen Fel d I-A, Allergen FdI, Fel dI, Fel d 1-A	Protein A/G purified from cell culture supernatant.
WM-BIAb084	Anti-Cat CH1 & CH2/Allergen Fel d I-A & B Antibody (SAA2223)	Human	Felis catus (Cat) (Felis silvestris catus)	IgE	0.01M PBS, pH 7.4	CH2, AG4, Major allergen I polypeptide chain 2, Allergen Cat-1, Allergen Fel d I-B, Allergen FdI, Fel dI, Fel d 1-B, CH1, AG4, Major allergen I polypeptide chain 1, Allergen Cat-1, Allergen Fel d I-A, Allergen FdI, Fel dI, Fel d 1-A	Protein A/G purified from cell culture supernatant.
WM-BIAb085	InVivoMAb Anti-Human FAP & CD3E Antibody (lv0277)	Human	Human	IgG1, kappa	0.01M PBS, pH 7.4	Bispecific, Surface-expressed protease, Gelatine degradation protease FAP, Integral membrane serine protease, Dipeptidyl peptidase FAP, Seprase, FAP, Post-proline cleaving enzyme, APCE, SIMP, FAPalpha, 170 kDa melanoma membrane-bound gelatinase, Fibroblast activation protein alpha, Serine integral membrane protease, Prolyl endopeptidase FAP, 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.
WM-BIAb086	Research Grade Anti-CD3E & EpCAM Bispecific Antibody (M701) (Alternative names: M 701, M701A, M-701)	Human	Human	Half IgG+ScFv		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	Protein A/G purified from cell culture supernatant.
WM-BIAb087	Research Grade Anti-PD-L1 & VEGF Bispecific Antibody (Pm8002) (Alternative names: Pm 8002, Pm-8002, BNT327)	Human	Human	IgG-VHH		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.
WM-BIAb088	Research Grade Anti-BCMA & BCMA & CD3 Bispecific Antibody (TNB-383B) (Alternative names: TNB 383B, TNB383B, ABBV-383)	Human	Human	Half IgG+ScFv		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.
WM-BIAb089	Research Grade Anti-CD47 & PD-1 Bispecific Antibody (Hx009) (Alternative names: Hx 009, Hx-009)	Human	Human	IgG-SIRPA	0.01M PBS pH 7.4	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.
WM-BIAb090	Research Grade Anti-IL-18 & IL-1 β Bispecific Antibody (Mas825) (Alternative names: Mas 825, Mas-825)	Human	Human	IgG-like		Interleukin-18, IL-18, Ibctadecin, 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.
WM-BIAb091	Research Grade Anti-CD79b & Fc-gamma-R2B/CD32b Bispecific Antibody (Mgd010) (Alternative names: Mgd 010, Mgd-010, PRV-3279, PRV3279, PRV 3279)	Human	Human	DART-Fc		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	Protein A/G purified from cell culture supernatant.

WM-BIAb092	Research Grade Anti-4-1BB & FAP Bispecific Antibody (RO7122290) (Alternative names: RO 7122290, RO-7122290, RG 7827, RG-7827, RG7827)	Human	Human	IgG-ScFv	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, p185erbB2, CD340, ERBB2	Protein A/G purified from cell culture supernatant.
WM-BIAb093	Research Grade Anti-4-1BB & TPBG/5t4 Bispecific Antibody (Apv-527) (Alternative names: Apv 527, Apv527, ADC-1016, ALG.APV 527, ALG.APV527)	Human	Human	ScFv-Fc-ScFv	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, WAI1, TPBG	Protein A/G purified from cell culture supernatant.
WM-BIAb094	Research Grade Anti-IL-17 & TNF-alpha Bispecific Antibody (COVA322) (Alternative names: COVA 322, COVA-322)	Human	Human	IgG-VHH	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.
WM-BIAb095	Research Grade Anti-LAG-3 & PD-1 Bispecific Antibody (Emb-02) (Alternative names: Emb02, Emb 02)	Human	Human	Fab-IgG	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.
WM-BIAb096	Research Grade Anti-BCMA & CD3E Bispecific Antibody (Emb-06) (Alternative names: Emb 06, Emb06, CN-106, CND-106, CND106)	Human	Human	Fab-IgG	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.
WM-BIAb097	Research Grade Anti-CD3 & TPBG Bispecific Antibody (Gen1044) (Alternative names: Gen 1044, Gen-1044)	Human	Human	IgG-like	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, WAI1, TPBG	Protein A/G purified from cell culture supernatant.
WM-BIAb098	Research Grade Anti-B7-H4 & CD3 Bispecific Antibody (Gen1047) (Alternative names: Gen 1047, Gen-1047)	Human	Human	IgG-like	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.
WM-BIAb099	Research Grade Anti-CD3E & DLL3 & Serum Albumin Trispecific Antibody (Hpn328) (Alternative names: Hpn 328, Hpn-328, MK-6070)	Alpaca	Human	VHH-VHH-ScFv	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	
WM-BIAb100	Research Grade Anti-CD3E & Mesothelin & Serum Albumin Trispecific Antibody (Hpn536) (Alternative names: Hpn 536, Hpn-536)	Alpaca	Human	VHH-VHH-ScFv	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	
WM-BIAb101	Research Grade Anti-B7-H3 & EGFR Bispecific Antibody (Ibi334) (Alternative names: Ibi334, Ibi 334)	Human	Human	IgG-like	CD276 antigen, 4lg-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.

WM-BIAb102	Research Grade Anti-LILRB1 & LILRB2 Bispecific Antibody (Ngm707) (Alternative names: Ngm 707, Ngm-707)	Human	Human	IgG-like		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	Protein A/G purified from cell culture supernatant.
WM-BIAb103	Research Grade Anti-CD28 & EGFR Bispecific Antibody (REGN7075) (Alternative names: bsAb7075, REGN-7075, Regn 7075)	Human	Human	IgG-like		T-cell-specific surface glycoprotein CD28, TP44, CD28, CD28, 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.
WM-BIAb104	Research Grade Anti-PD-L1 & TGF-Beta Bispecific Antibody (Tqb2858) (Alternative names: Tqb 2858, Tqb-2858)	Human	Human	Human IgG-TGF-β RII	0.01M PBS pH 7.4	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 proprotein, Latency-associated peptide, LAP, Transforming growth factor beta-1, TGF-beta-1, TGFB1	Protein A/G purified from cell culture supernatant.
WM-BIAb105	Research Grade Anti-4-1BB & HER2 Bispecific Antibody (Yh32367) (Alternative names: ABL-105, ABL105, YH 32367, YH-32367)	Human	Human	IgG-scFv		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, p185erbB2, CD340, ERBB2	Protein A/G purified from cell culture supernatant.
WM-BIAb106	Anti-CD19 & CD28 Bispecific Antibody (RG-6333)	Human	Human	IgG1, kappa	0.01M PBS pH 7.4	B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4, Differentiation antigen CD19, T-cell surface antigen Leu-12, CD19, CD19, T-cell-specific surface glycoprotein CD28, TP44, CD28, CD28	Protein A/G purified from cell culture supernatant.
WM-BIAb107	Anti-Human CD279/PDCD1/PD1 & VEGF Bispecific Antibody (SSGJ-707)	Human	Human	IgG4, kappa-Fab	0.01M PBS pH 7.4	Programmed cell death protein 1, Protein PD-1, hPD-1, CD279, PDCD1, PD1, Vascular endothelial growth factor A long form, L-VEGF, Vascular permeability factor, VPF, N-VEGF, VEGFA, VEGFA, VEGF	Protein A/G purified from cell culture supernatant.