

Antibodies for Tag & Loading Control

Form Liquid

Applications (Functional) assays, research & development

Note For research use only. Not suitable for clinical or therapeutic use.

Art. No.	Product name	Host species	Conjugation	Species reactivity	Immunogen	Storage buffer	Clonality	Isotype	Target	Purification
WM-TLC001	Anti-Mouse IgE/IGHE Antibody (84.1C)	Rat		Mouse		0.01M PBS, pH 7.4	Monoclonal	IgG1, kappa	Ig epsilon chain C region, IGHE, Ig epsilon chain C region ND, Immunoglobulin heavy constant epsilon	Protein A/G purified from cell culture supernatant.
WM-TLC002	Anti-Human IgG Kappa Chain Antibody (SAA0278)	Mouse		Human		0.01M PBS, pH 7.4	Monoclonal	VHH-mFc	Ig kappa chain	Protein A/G purified from cell culture supernatant.
WM-TLC003	Anti-ACTB/ β -actin/Beta Actin Antibody (SAA0339)	Mouse		Human, Mouse, Rat		0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG2a, kappa	Actin, cytoplasmic 1, Beta-actin, Actin, cytoplasmic 1, N-terminally processed, ACTB	Protein A/G purified from cell culture supernatant.
WM-TLC004	Anti-Human IgE/IGHE Antibody (SAA0342)	Mouse		Human		0.01M PBS, pH 7.4	Monoclonal	IgG1, kappa	Immunoglobulin heavy constant epsilon, Ig epsilon chain C region, Ig epsilon chain C region ND, IGHE	Protein A/G purified from cell culture supernatant.
WM-TLC005	Anti-Human IgE/IGHE Antibody (SAA0343)	Mouse		Human		0.01M PBS, pH 7.4	Monoclonal	IgG2a, kappa	Immunoglobulin heavy constant epsilon, Ig epsilon chain C region, Ig epsilon chain C region ND, IGHE	Protein A/G purified from cell culture supernatant.
WM-TLC006	Anti-Twin-Strep-tag Antibody (SAA0348)	Mouse		General		0.01M PBS, pH 7.4	Monoclonal	IgG2b	Twin-Strep-tag, Twin Strep tag, TwinStrep tag, Streptag, Strep tag, SAWSHQPQFEKGGGGGGGGSAWSHPQFEK GCN4 tag (HLENEVARLKK), GCN4 tag	Protein A/G purified from cell culture supernatant.
WM-TLC007	Anti-GCN4 tag (HLENEVARLKK) Antibody (C11L34)	Mouse		General		0.01M PBS, pH 7.4	Monoclonal	IgG2a		Protein A/G purified from cell culture supernatant.
WM-TLC008	Anti-EPEA Tag (C-tag) Antibody (SAA0356)	Mouse		General		0.01M PBS, pH 7.4	Monoclonal	VHH-mFc	EPEA Tag (GGEPEA), EPEA Tag, C-tag	Protein A/G purified from cell culture supernatant.
WM-TLC009	Anti-mCherry-plus® Tag Antibody (SAA0406)	Mouse		Anaplasma marginale		0.01M PBS, pH 7.4	Monoclonal	VHH-mFc	mCherry fluorescent protein, mCherry, Fluorescent protein raspberry, Tag Antibody, dsred, RFP	Protein A/G purified from cell culture supernatant.
WM-TLC010	Anti-GFP-plus® Tag Antibody (SAA0408)	Mouse		Aequorea victoria (Water jellyfish) (Mesonema victoria)		0.01M PBS, pH 7.4	Monoclonal	VHH-mFc	Green fluorescent protein, GFP, Tag Antibody	Protein A/G purified from cell culture supernatant.
WM-TLC011	Anti-Mouse Lambda chain Antibody (SAA0488)	Human		Mouse		0.01M PBS, pH 7.4	Monoclonal	VHH-hFc	Ig lambda-1 chain C region	Protein A/G purified from cell culture supernatant.

WM-TLC012	Anti-Mouse IgG1 Fc Antibody (SAA0489)	Human	Mouse	0.01M PBS, pH 7.4	Monoclonal	VHH-hFc	Ig gamma-1 chain C region secreted form, Ighg1	Protein A/G purified from cell culture supernatant.
WM-TLC013	Anti-Mouse Kappa chain Antibody (SAA0490)	Human	Mouse	0.01M PBS, pH 7.4	Monoclonal	VHH-hFc	Immunoglobulin kappa constant, Ig kappa chain C region MOPC 21, Igkc	Protein A/G purified from cell culture supernatant.
WM-TLC014	Anti-TUBA1B/Alpha Tubulin Antibody (SAA0528)	Mouse	Human, Mouse	0.01M PBS, pH 7.4	Monoclonal	IgG2a, kappa	Tubulin alpha-ubiquitous chain, Tubulin alpha-1B chain, Alpha-tubulin ubiquitous, Tubulin K-alpha-1, TUBA1B	Protein A/G purified from cell culture supernatant.
WM-TLC015	Anti-Human IgM Antibody (SAA0809)	Human	Human	0.01M PBS, pH 7.4	Monoclonal	VHH-hFc	Ig mu chain C region, Ig mu chain C region BOT, IGHM, Immunoglobulin heavy constant mu, Ig mu chain C region GAL, Ig mu chain C region OU	Protein A/G purified from cell culture supernatant.
WM-TLC016	Anti-GFP Nanobody (SAA1151)	Alpaca	Aequorea victoria (Water jellyfish) (Mesonema victoria)	0.01M PBS, pH 7.4	Monoclonal	VHH-8His-Cys-tag	Green fluorescent protein, GFP	Purified by Nickel column.
WM-TLC017	Anti-GFP Nanobody (SAA0921)	Alpaca	Aequorea victoria (Water jellyfish) (Mesonema victoria)	0.01M PBS, pH 7.4	Monoclonal	VHH-8His-Cys-tag	Green fluorescent protein, GFP	Purified by Nickel column.
WM-TLC018	Anti-GFP Nanobody (SAA0958)	Alpaca	Aequorea victoria (Water jellyfish) (Mesonema victoria)	0.01M PBS, pH 7.4	Monoclonal	VHH-8His-Cys-tag	Green fluorescent protein, GFP	Purified by Nickel column.
WM-TLC019	Anti-GFP Nanobody (SAA0975)	Alpaca	Aequorea victoria (Water jellyfish) (Mesonema victoria)	0.01M PBS, pH 7.4	Monoclonal	VHH-8His-Cys-tag	Green fluorescent protein, GFP	Purified by Nickel column.
WM-TLC020	Anti-GFP Nanobody (SAA0976)	Alpaca	Aequorea victoria (Water jellyfish) (Mesonema victoria)	0.01M PBS, pH 7.4	Monoclonal	VHH-8His-Cys-tag	Green fluorescent protein, GFP	Purified by Nickel column.
WM-TLC021	Anti-mCherry Nanobody (SAA0879)	Alpaca	Anaplasma marginale	0.01M PBS, pH 7.4	Monoclonal	VHH-8His-Cys-tag	MCherry fluorescent protein, mCherry, Fluorescent protein raspberry, Tag Antibody	Purified by Nickel column.
WM-TLC022	Anti-mCherry Nanobody (SAA1128)	Alpaca	Anaplasma marginale	0.01M PBS, pH 7.4	Monoclonal	VHH-8His-Cys-tag	MCherry fluorescent protein, mCherry, Fluorescent protein raspberry, Tag Antibody	Purified by Nickel column.

WM-TLC023	Anti-GST 26 Nanobody (SAA1199)	Alpaca	Schistosoma japonicum (Blood fluke)	0.01M PBS, pH 7.4	Monoclonal	VHH-8His-Cys-tag	Glutathione S-transferase class-mu 26 kDa isozyme, GST 26, 2.5.1.18, Sj26 antigen, SjGST	Purified by Nickel column.
WM-TLC024	Anti-GCN4 Nanobody (SAA1016)	Alpaca	Saccharomyces cerevisiae (strain ATCC 204508 / S288c) (Baker's yeast)	0.01M PBS, pH 7.4	Monoclonal	VHH-8His-Cys-tag	General control transcription factor GCN4, Amino acid biosynthesis regulatory protein, General control protein GCN4, GCN4, AAS101, AAS3, ARG9, YEL009C	Purified by Nickel column.
WM-TLC025	Anti-dsRed Nanobody (SAA1152)	Alpaca	Discosoma sp. LW-2004	0.01M PBS, pH 7.4	Monoclonal	VHH-8His-Cys-tag	Fluorescent protein raspberry	Purified by Nickel column.
WM-TLC026	Anti-BC2-tag (PDRKAAVSHWQQ) Nanobody (SAA1411)	Alpaca	Human	0.01M PBS, pH 7.4	Monoclonal	VHH-His	CTNNB, Catenin beta-1, CTNNB1, Beta-catenin	Purified by Nickel column.
WM-TLC027	Anti-6X His Tag (HHHHHH) Antibody (FY12)	Mouse	General	0.01M PBS, pH 7.4	Monoclonal	VHH-mFc	6 × His Tag (HHHHHH), 6HIS, 6*HIS	Protein A/G purified from cell culture supernatant.
WM-TLC028	Anti-Protein C tag Antibody (HPC4)	Mouse	Human	0.01M PBS, pH 7.4	Monoclonal	IgG2b, kappa	PROC, Vitamin K-dependent protein C, Anticoagulant protein C, Autoprothrombin IIA, Blood coagulation factor XIV	Protein A/G purified from cell culture supernatant.
WM-TLC029	Anti-Human Fc Fragment Antibody (REGN2567)	Mouse	Human	0.01M PBS, pH 7.4	Monoclonal	IgG2a	Fc Fragment	Protein A/G purified from cell culture supernatant.
WM-TLC030	Anti-V5-tag Nanobody (NbA1)	Alpaca	Parainfluenza virus 5 (strain W3) (PIV5) (Simian virus 5)	0.01M PBS, pH 7.4	Monoclonal	VHH-8His-Cys-tag	Phosphoprotein, Protein P, P/V	Purified by Nickel column.
WM-TLC031	Anti-Human Fab Nanobody (SAA2110)	Alpaca	Human	0.01M PBS, pH 7.4	Monoclonal	VHH-8His-Cys-tag	Immunoglobulin kappa constant, Ig kappa chain C region, Ig kappa chain C region AG, Ig kappa chain C region CUM, Ig kappa chain C region EU, Ig kappa chain C region OU, Ig kappa chain C region ROY, Ig kappa chain C region TI, IGKC	Purified by Nickel column.
WM-TLC032	Anti-Human IgG Kappa Chain Antibody (SAA0278), HRP	Mouse	Human	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	VHH-mFc	Immunoglobulin kappa constant, Ig kappa chain C region, Ig kappa chain C region AG, Ig kappa chain C region CUM, Ig kappa chain C region EU, Ig kappa chain C region OU, Ig kappa chain C region ROY, Ig kappa chain C region TI, IGKC, second antibody, HRP	Protein A/G purified from cell culture supernatant.

WM-TLC033	Anti-Human IgG Kappa Chain Antibody (SAA0278), FITC	Mouse	Human		0.01M PBS, pH 7.4, 0.2% BSA, 50% Glycerol, 0.05% Proclin 300	Monoclonal	VHH-mFc	Immunoglobulin kappa constant, Ig kappa chain C region, Ig kappa chain C region AG, Ig kappa chain C region CUM, Ig kappa chain C region EU, Ig kappa chain C region OU, Ig kappa chain C region ROY, Ig kappa chain C region TI, IGKC, second antibody, FITC, Fluorescein	Protein A/G purified from cell culture supernatant.
WM-TLC034	Anti-BRIL tag Antibody (SAA2112)	Mouse	Escherichia coli		0.01M PBS, pH 7.4	Monoclonal	IgG2a, kappa	Soluble cytochrome b562, Cytochrome b-562, cybC	Protein A/G purified from cell culture supernatant.
WM-TLC035	Anti-PA Tag Antibody (SAA2163)	Mouse			0.01M PBS, pH 7.4	Monoclonal	IgG2a, kappa	PA-tag, EGGVAMPGAEDDVV, PA tag	Protein A/G purified from cell culture supernatant.
WM-TLC036	Anti-BC2 Tag (PDRKAAVSHWQQ) Antibody (SAA2177)	Mouse			0.01M PBS, pH 7.4	Monoclonal	VHH-mFc	BC2-tag, PDRKAAVSHWQQ, BC2 tag	Protein A/G purified from cell culture supernatant.
WM-TLC037	Anti-S-TAG Antibody (N56/9)	Mouse			0.01M PBS, pH 7.4	Monoclonal	IgG2a, kappa	RAI15, Retinoic acid-induced protein 15, SET and MYND domain-containing protein 5, Protein NN8-4AG, SMYD5	Protein A/G purified from cell culture supernatant.
WM-TLC038	Anti-ATP1A1 Polyclonal Antibody	Rabbit	Human	E. coli - derived recombinant Human ATP1A1 (Thr347-Asp680).	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyclonal	IgG	Na(+)/K(+) ATPase alpha-1 subunit, Sodium pump subunit alpha-1, Sodium/potassium-transporting ATPase subunit alpha-1, ATP1A1	Purified by antigen affinity column.
WM-TLC039	Anti-COX4/COX4I1 Polyclonal Antibody	Rabbit	Human	E. coli - derived recombinant Human COX4/COX4I1 (Ala23-Lys169).	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyclonal	IgG	Cytochrome c oxidase polypeptide IV, COX4, COX4I1, COX IV-1, Cytochrome c oxidase subunit 4 isoform 1, mitochondrial, Cytochrome c oxidase subunit IV isoform 1	Purified by antigen affinity column.
WM-TLC040	Anti-VCL Polyclonal Antibody	Rabbit	Human	E. coli - derived recombinant Human VCL (Lys1020-Gln1134).	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyclonal	IgG	MV, Metavinculin, Vinculin, VCL	Purified by antigen affinity column.
WM-TLC041	Anti-LMNB1 Polyclonal Antibody	Rabbit	Human	E. coli - derived recombinant Human LMNB1 (Ala426-Glu558).	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyclonal	IgG	LMN2, Lamin-B1, LMNB, LMNB1	Purified by antigen affinity column.
WM-TLC042	Anti-VDAC1 Polyclonal Antibody	Rabbit	Human	E. coli - derived recombinant Human VDAC1 (Met1-Ala283).	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyclonal	IgG	Outer mitochondrial membrane protein porin 1, Plasmalemmal porin, hVDAC1, Porin 31HL, Porin 31HM, Voltage-dependent anion-selective channel protein 1, VDAC1, VDAC-1, VDAC	Purified by antigen affinity column.
WM-TLC043	Anti-ACTG1 Polyclonal Antibody	Rabbit	Human	E. coli - derived recombinant Human ACTG1 (Met1-Phe375).	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyclonal	IgG	ACTG, Gamma-actin, ACTG1, Actin, cytoplasmic 2	Purified by antigen affinity column.

WM-TLC044	Anti-Histone H3 Polyclonal Antibody	Rabbit		Human	E. coli - derived recombinant Human H3C15 (Met1-Ala136).	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyclonal	IgG	HIST2H3A, H3C15, Histone H3/o, H3-clustered histone 14, H3-clustered histone 15, H3-clustered histone 13, H3F2, H3FM, Histone H3/m, HIST2H3D, HIST2H3C, Histone H3.2	Purified by antigen affinity column.
WM-TLC045	Anti-6*His Tag (HHHHHH) Antibody (3D5)	Rabbit				0.01M PBS, pH 7.4	Monoclonal	IgG1, kappa	6*His Tag (HHHHHH), 6HIS, 6*HIS, 6xHis	Protein A/G purified from cell culture supernatant.
WM-TLC046	Mouse Anti-Human IgG Kappa Chain Monoclonal Antibody, FITC	Mouse	FITC	Human	Nature Protein	Lyophilized from a solution in PBS pH 7.4, 0.02% NLS, 1mM EDTA, 4% Trehalose, 1% Mannitol.	Monoclonal	IgG1	Second antibody, Second Ab, Mouse Anti-Human IgG, Kappa Chain Monoclonal Antibody, FITC	Protein A/G purified from cell culture supernatant.
WM-TLC047	Mouse Anti-Human IgG, Lambda Chain Monoclonal Antibody, FITC	Mouse	FITC	Human	Nature Protein	Lyophilized from a solution in PBS pH 7.4, 0.02% NLS, 1mM EDTA, 4% Trehalose, 1% Mannitol.	Monoclonal	IgG2a	Second antibody, Second Ab, Mouse Anti-Human IgG, Lambda Chain Monoclonal Antibody, FITC	Protein A/G purified from cell culture supernatant.
WM-TLC048	Mouse Anti-Human IgA Monoclonal Antibody, FITC	Mouse	FITC	Human	Nature IgA	Lyophilized from a solution in PBS pH 7.4, 0.02% NLS, 1mM EDTA, 4% Trehalose, 1% Mannitol.	Monoclonal	IgG1	Second antibody, Second Ab, Mouse Anti-Human IgA Monoclonal Antibody, FITC	Protein A/G purified from cell culture supernatant.
WM-TLC049	Anti-Human IgM Monoclonal Antibody (1A184), FITC (Alternative name: IgM)	Mouse	FITC	Human	Native Human IgM.	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Monoclonal	IgG1		Affinity chromatography.
WM-TLC050	Anti-Digoxin Antibody (26G10)	Mouse				0.01M PBS, pH 7.4	Monoclonal	IgG2a, kappa	Digoxin, DGX, CAS: 20830-75-5, digoxinum, 12 β -hydroxydigitoxin, ChEBI: 4551, 26-10#, 26G10	Protein A/G purified from cell culture supernatant.
WM-TLC051	Anti-Digoxin Antibody (3H-3H)	Mouse				0.01M PBS, pH 7.4	Monoclonal	IgG1, kappa	Digoxin, DGX, CAS: 20830-75-5, digoxinum, 12 β -hydroxydigitoxin, ChEBI: 4551	Protein A/G purified from cell culture supernatant.
WM-TLC052	Anti-Myc Tag (EQKLISEEDL) Antibody (9E10#)	Mouse				0.01M PBS, pH 7.4	Monoclonal	IgG1, kappa	Oncogene Myc, Myc proto-oncogene protein, proto-oncogene c-Myc, Amino acids 408-439, C-terminal region of human c-myc, c-Myc-Tag	Protein A/G purified from cell culture supernatant.
WM-TLC053	Anti-Flag Tag (DYKDDDDK) Antibody (M2)	Mouse				0.01M PBS, pH 7.4	Monoclonal	IgG1, kappa	Flag tag, Flag tag (DYKDDDDK-tag), Flag-tag, Flag peptide (DYKDDDDK)	Protein A/G purified from cell culture supernatant.

WM-TLC054	Anti-GST Tag Antibody (N100/13.1)	Mouse	0.01M PBS, pH 7.4	Monoclonal	IgG1, kappa	GST Tag, GST-Tag	Protein A/G purified from cell culture supernatant.
WM-TLC055	Anti-Flag Tag (DYKDDDDK) Antibody (2H8)	Mouse	0.01M PBS, pH 7.4	Monoclonal	IgG2a, kappa	Flag tag, Flag tag (DYKDDDDK-tag), Flag-tag, Flag peptide (DYKDDDDK)	Protein A/G purified from cell culture supernatant.
WM-TLC056	Anti-6*His Tag (HHHHHH) Antibody (AS01)	Mouse	0.01M PBS, pH 7.4	Monoclonal	IgG2a, kappa	6*His Tag (HHHHHH), 6HIS, 6*HIS, 6xHis, HIS	Protein A/G purified from cell culture supernatant.
WM-TLC057	Anti-HA Tag (YPYDVPDYA) Antibody (12CA5)	Mouse	0.01M PBS, pH 7.4	Monoclonal	IgG2b, kappa	HA Tag (YPYDVPDYA), HA Tag, HA-Tag, HA peptide (YPYDVPDYA)	Protein A/G purified from cell culture supernatant.
WM-TLC058	Anti-GFP Tag Antibody (N86/38.1)	Mouse	0.01M PBS, pH 7.4	Monoclonal	IgG1, kappa	GFP Tag, GFP-Tag, Green fluorescent protein	Protein A/G purified from cell culture supernatant.
WM-TLC059	Anti-GFP Tag Antibody (N86/8R)	Mouse	0.01M PBS, pH 7.4	Monoclonal	IgG1, kappa	GFP Tag, GFP-Tag, Green fluorescent protein	Protein A/G purified from cell culture supernatant.
WM-TLC060	Anti-MBP Tag Antibody (MCS2)	Mouse	0.01M PBS, pH 7.4	Monoclonal	IgG1, kappa	MBP Tag, MBP-Tag	Protein A/G purified from cell culture supernatant.
WM-TLC061	Anti-MBP Tag Antibody (B48)	Mouse	0.01M PBS, pH 7.4	Monoclonal	IgG2a, kappa	MBP Tag, MBP-Tag	Protein A/G purified from cell culture supernatant.
WM-TLC062	Anti-V5 Tag (IPNPLLGLD) Antibody (PK1)	Mouse	0.01M PBS, pH 7.4	Monoclonal	IgG2a, kappa	V5 Tag, V5-Tag, V5 Tag (IPNPLLGLD)	Protein A/G purified from cell culture supernatant.
WM-TLC063	Anti-Strep Tag (WSHPQFEK) Antibody (C23.21)	Mouse	0.01M PBS, pH 7.4	Monoclonal	IgG1, kappa	Strep Tag (WSHPQFEK), Strep-Tag, Strep-Tag II peptide (WSHPQFEK), streptag, StrepTag II	Protein A/G purified from cell culture supernatant.
WM-TLC064	Anti-Strep Tag (WSHPQFEK) Antibody (3E8#)	Mouse	0.01M PBS, pH 7.4	Monoclonal	IgG1, kappa	Strep Tag (WSHPQFEK), Strep-Tag, Strep-Tag II peptide (WSHPQFEK), streptag, StrepTag II	Protein A/G purified from cell culture supernatant.
WM-TLC065	Anti-Softag1 Tag (SLAELLNAGLGGS) Antibody (NT73)	Mouse	0.01M PBS, pH 7.4	Monoclonal	IgG2a, kappa	Softag1 epitope tag (SLAELLNAGLGGS), Softag1 Tag (SLAELLNAGLGGS), Softag1-Tag	Protein A/G purified from cell culture supernatant.
WM-TLC066	Anti-EE Tag (EYMPME) Antibody (3D5/EE_48.K)	Mouse	0.01M PBS, pH 7.4	Monoclonal	IgG1, kappa	EE epitope tag (EYMPME), EE Tag (EYMPME), EE Tag, EE-Tag	Protein A/G purified from cell culture supernatant.
WM-TLC067	Anti-DLVPR Epitope Tag Antibody (G196)	Mouse	0.01M PBS, pH 7.4	Monoclonal	IgG1, kappa	DLVPR Epitope Tag, DLVPR Tag, DLVPR-Tag	Protein A/G purified from cell culture supernatant.

WM-TLC068	Anti-Biotin Antibody (M33)	Mouse	General		0.01M PBS, pH 7.4	Monoclonal	IgG2a	Biotin, Vitamin B7, Vitamin H, BTN	Protein A/G purified from cell culture supernatant.
WM-TLC069	Anti-Biotin Antibody (SAA0349)	Mouse	General		0.01M PBS, pH 7.4	Monoclonal	IgG1	Biotin, Vitamin B7, Vitamin H, BTN	Protein A/G purified from cell culture supernatant.
WM-TLC070	Anti-HA Tag (YPYDVPDYA) Antibody (12CA5), HRP	Mouse	HRP		0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG2b, kappa	HA Tag (YPYDVPDYA), HA Tag, HA-Tag, HA peptide (YPYDVPDYA), HRP labeled	Protein A/G purified from cell culture supernatant.
WM-TLC071	Anti-SUMO-tag Protein Polyclonal Antibody	Rabbit	Baker's yeast	E. coli - derived recombinant SUMO-tag Protein.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyclonal	IgG	SUMO-tag Protein Control, SUMO-tag Protein	Protein A purified from Goat serum.
WM-TLC072	Anti-Human TF/Transferrin Polyclonal Antibody	Rabbit	Human	E. coli - derived recombinant Human TF (Thr24-Thr349).	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyclonal	IgG	Serotransferrin, Beta-1 metal-binding globulin, Siderophilin, Transferrin, TF	Purified by antigen affinity column.
WM-TLC073	Anti-FITC/Fluorescein Isothiocyanate Antibody (SAA0829)	Mouse	General		0.01M PBS, pH 7.4	Monoclonal	IgG1, kappa	FITC, Fluorescein Isothiocyanate, Fluorescein 5-isothiocyanate, Isothiocyanatofluorescein, 5-Isothionatofluorescein	Protein A/G purified from cell culture supernatant.
WM-TLC074	Anti-FITC/Fluorescein Isothiocyanate Antibody (SAA0830)	Mouse	General		0.01M PBS, pH 7.4	Monoclonal	IgG1, kappa	FITC, Fluorescein Isothiocyanate, Fluorescein 5-isothiocyanate, Isothiocyanatofluorescein, 5-Isothionatofluorescein	Protein A/G purified from cell culture supernatant.
WM-TLC075	Anti-Gaussia Luciferase Antibody (SAA1380)	Mouse	Gaussia princeps		0.01M PBS, pH 7.4	Monoclonal	IgG2a, kappa	Luciferase	Protein A/G purified from cell culture supernatant.
WM-TLC076	Anti-Human GAPDH Polyclonal Antibody	Rabbit	Human	E. coli - derived recombinant Human GAPDH (Met1-Glu335).	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyclonal	IgG	GAPD, Peptidyl-cysteine S-nitrosylase GAPDH, GAPDH, Glyceraldehyde-3-phosphate dehydrogenase	Purified by antigen affinity column.
WM-TLC077	Anti-FITC/Fluorescein Isothiocyanate Antibody (4-4-20#)	Mouse	General		0.01M PBS, pH 7.4	Monoclonal	IgG2a, kappa	FITC, Fluorescein isothiocyanate	Protein A/G purified from cell culture supernatant.
WM-TLC078	Anti-Biotin Antibody (VH53C)	Mouse	General		0.01M PBS, pH 7.4	Monoclonal	IgG2a, kappa	Biotin, Vitamin B7, Vitamin H, BTN	Protein A/G purified from cell culture supernatant.
WM-TLC079	Anti-Human PCNA Antibody (1A041)	Mouse	Human	Recombinant Human PCNA protein.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG1	Proliferating cell nuclear antigen, PCNA, Cyclin, PCNA	Protein A/G purified from cell culture supernatant.
WM-TLC080	Anti-APP4-tag Antibody (SAA1990)	Mouse	Human		0.01M PBS, pH 7.4	Monoclonal	IgG2a, kappa	APP, Amyloid beta A4 protein, Alzheimer disease amyloid protein, Beta-amyloid precursor protein, Protease nexin-II	Protein A/G purified from cell culture supernatant.

WM-TLC081	Anti-Human TBP Polyclonal Antibody	Rabbit	Human	E. coli - derived recombinant Human TBP (Ala155-Phe335).	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyclonal	IgG	TF2D, TATA-binding factor, GTF2D1, Transcription initiation factor TFIID TBP subunit, TFIID, TBP, TATA sequence-binding protein, TATA-box factor, TATA-box-binding protein	Purified by antigen affinity column.
WM-TLC082	Anti-Biotin Antibody (M33), HRP	Mouse	General		0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG2a, kappa	Biotin, Vitamin B7, Vitamin H, BTN	Protein A/G purified from cell culture supernatant.
WM-TLC083	Anti-Human IgG Fc Fragment Antibody (1A043)	Mouse	Human	Recombinant Human IgG Fc Fragment.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG	IgG Fc Fragment	Protein A/G purified from cell culture supernatant.
WM-TLC084	Anti-Human IgM Monoclonal Antibody (1A184)	Mouse	Human	Recombinant Human IgM Protein.	0.01M PBS, pH 7.4	Monoclonal	IgG1	Second antibody, Second Ab, Mouse Anti-Human IgM Monoclonal Antibody	Protein A/G purified from cell culture supernatant.
WM-TLC085	Anti-FITC/Fluorescein isothiocyanate Monoclonal Antibody (1A183)	Mouse	General	FITC conjugated with Carrier protein.	0.01M PBS, pH 7.4	Monoclonal	IgG1	FITC, Fluorescein isothiocyanate, CAS: 3326-32-7	Protein A/G purified from cell culture supernatant.
WM-TLC086	Anti-Chicken OVA Monoclonal Antibody (1A178)	Mouse	Chicken	Natural OVA.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG1	OVA, Ovalbumin, Allergen Gal d II, Egg albumin, Plakalbumin, Gal d 2	Protein A/G purified from cell culture supernatant.
WM-TLC087	Anti-Human IgM Monoclonal Antibody (1A185)	Mouse	Human	IgM	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG2b	Second antibody, Second Ab, Mouse Anti-Human IgM Monoclonal Antibody	Protein A/G purified from cell culture supernatant.
WM-TLC088	Anti-mCherry Monoclonal Antibody (1A186)	Mouse	mCherry, DsRed	mCherry	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG2b	MCherry fluorescent protein, mCherry	Protein A/G purified from cell culture supernatant.
WM-TLC089	Anti-Strep Tag (WSHPQFEK) Monoclonal Antibody (1A188)	Mouse	General	Strep Tag (WSHPQFEK)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG	Strep Tag (WSHPQFEK), Strep Tag, streptag, StrepTag II	Protein A/G purified from cell culture supernatant.
WM-TLC090	Anti-Strep Tag (WSHPQFEK) Monoclonal Antibody (1A189)	Mouse	General	Strep Tag (WSHPQFEK)	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG	Strep Tag (WSHPQFEK), Strep Tag, streptag, StrepTag II	Protein A/G purified from cell culture supernatant.
WM-TLC091	Anti-EGFP Monoclonal Antibody (1A190)	Mouse	General	EGFP	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG1	Green fluorescent protein, eGFP, Enhanced GFP	Protein A/G purified from cell culture supernatant.
WM-TLC092	Anti-Human IgA Monoclonal Antibody (1A196)	Mouse	Human	E. coli - derived recombinant Human IgA protein Fragment.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG1	Immunoglobulin heavy constant alpha 1, Ig alpha-1 chain C region, Ig alpha-1 chain C region TRO, Ig alpha-1 chain C region BUR, IGHA1	Protein A/G purified from cell culture supernatant.
WM-TLC093	Anti-Human IgA Monoclonal Antibody (1A197)	Mouse	Human	E. coli - derived recombinant Human IgA protein Fragment.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG1	Immunoglobulin heavy constant alpha 1, Ig alpha-1 chain C region, Ig alpha-1 chain C region TRO, Ig alpha-1 chain C region BUR, IGHA1	Protein A/G purified from cell culture supernatant.

WM-TLC094	Anti-Human IgA Monoclonal Antibody (1A198)	Mouse		Human	E. coli - derived recombinant Human IgA1 protein Fragment.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG2b	Immunoglobulin heavy constant alpha 1, Ig alpha-1 chain C region TRO, Ig alpha-1 chain C region BUR, IGHA1	Protein A/G purified from cell culture supernatant.
WM-TLC095	Anti-Human IgA Monoclonal Antibody (1A199)	Mouse		Human	E. coli - derived recombinant Human IgA1 protein Fragment.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG2b	Immunoglobulin heavy constant alpha 1, Ig alpha-1 chain C region TRO, Ig alpha-1 chain C region BUR, IGHA1	Protein A/G purified from cell culture supernatant.
WM-TLC096	Anti-Human GAPDH Monoclonal Antibody (1A200)	Mouse		Human, Mouse, Rat	E. coli - derived recombinant Human GAPDH protein (Met1-Glu335).	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG2b	GAPD, Peptidyl-cysteine S-nitrosylase GAPDH, GAPDH, Glyceraldehyde-3-phosphate dehydrogenase	Protein A/G purified from cell culture supernatant.
WM-TLC097	Anti-Human GAPDH Monoclonal Antibody (1A201)	Mouse		Human, Mouse, Rat	E. coli - derived recombinant Human GAPDH protein (Met1-Glu335).	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG2b	GAPD, Peptidyl-cysteine S-nitrosylase GAPDH, GAPDH, Glyceraldehyde-3-phosphate dehydrogenase	Protein A/G purified from cell culture supernatant.
WM-TLC098	Anti-Human IgA1 Monoclonal Antibody, HRP	Mouse	HRP	Human	E. coli - derived recombinant Human IgA1 protein Fragment.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG1	Immunoglobulin heavy constant alpha 1, Ig alpha-1 chain C region TRO, Ig alpha-1 chain C region BUR, IGHA1	Protein A/G purified from cell culture supernatant.
WM-TLC099	Anti-6*His Tag (HHHHHH) Monoclonal Antibody (1A056)	Mouse		General	Synthetic peptide HHHHHH-conjugated to KLH.	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Monoclonal	IgG1	6*His Tag, His Tag, His-Tag, 6*His Tag	Protein A/G purified from cell culture supernatant.
WM-TLC100	Anti-V5 Tag Monoclonal Antibody (1A042)	Mouse		General	Synthetic peptide GKPIP NPLGLDST conjugated KLH.	0.01M PBS, pH 7.4	Monoclonal	IgG2b	GKPIP NPLGLDST, V5 Tag, V5-Tag	Protein A/G purified from cell culture supernatant.
WM-TLC101	Anti-SUMO-tag Monoclonal Antibody (1A212)	Mouse		Saccharomyces cerevisiae (strain ATCC 204508 / S288c) (Baker's yeast)	Recombinant SUMO protein.	0.01M PBS, pH 7.4	Monoclonal	IgG1	SUMO-tag, SUMO tag, Ubiquitin-like protein SMT3, SMT3	Protein A/G purified from cell culture supernatant.
WM-TLC102	Anti-SUMO-tag Monoclonal Antibody (1A213)	Mouse		Saccharomyces cerevisiae (strain ATCC 204508 / S288c) (Baker's yeast)	Recombinant SUMO protein.	0.01M PBS, pH 7.4	Monoclonal	IgG1	SUMO-tag, SUMO tag, Ubiquitin-like protein SMT3, SMT3	Protein A/G purified from cell culture supernatant.
WM-TLC103	Anti-GST-tag Monoclonal Antibody (1A214)	Mouse		Schistosoma japonicum (Blood fluke)	Recombinant GST protein.	0.01M PBS, pH 7.4	Monoclonal	IgG1	GST-tag, GST tag, Glutathione S-transferase class-mu 26 kDa isozyme, GST 26, Sj26 antigen, SjGST	Protein A/G purified from cell culture supernatant.
WM-TLC104	Anti-GST-tag Monoclonal Antibody (1A215)	Mouse		Schistosoma japonicum (Blood fluke)	Recombinant GST protein.	0.01M PBS, pH 7.4	Monoclonal	IgG1	GST-tag, GST tag, Glutathione S-transferase class-mu 26 kDa isozyme, GST 26, Sj26 antigen, SjGST	Protein A/G purified from cell culture supernatant.

WM-TLC105	Anti-Avi-tag Monoclonal Antibody (1A216)	Mouse		General	Synthetic peptide GLNDIFEAQKIEWHE conjugated KLH.	0.01M PBS, pH 7.4, 50% glycerol, 0.05% Proclin 300	Monoclonal IgG2a	GLNDIFEAQKIEWHE, Avi-tag, Avi tag	Protein A/G purified from cell culture supernatant.
WM-TLC106	Anti-Avi-tag Monoclonal Antibody (1A217)	Mouse		General	Synthetic peptide GLNDIFEAQKIEWHE conjugated KLH.	0.01M PBS, pH 7.4	Monoclonal IgG2a	GLNDIFEAQKIEWHE, Avi-tag, Avi tag	Protein A/G purified from cell culture supernatant.
WM-TLC107	Anti-Avi-tag Monoclonal Antibody (1A218)	Mouse		General	Synthetic peptide GLNDIFEAQKIEWHE conjugated KLH.	0.01M PBS, pH 7.4	Monoclonal IgG2b	GLNDIFEAQKIEWHE, Avi-tag, Avi tag	Protein A/G purified from cell culture supernatant.
WM-TLC108	Anti-GFP Polyclonal Antibody	Rabbit		GFP tag	E. coli - derived recombinant GFP (Met1-Lys238).	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300	Polyclonal IgG	Green fluorescent protein, GFP	Purified by antigen affinity column.
WM-TLC109	Anti-6*His Tag Monoclonal Antibody (1A056), HRP (Alternative name: 6*His Tag, His Tag, His-Tag, 6*His Tag)	Mouse	HRP	General	Synthetic peptide HHHHHH- conjugated to KLH.	0.01M PBS, pH 7.4, 50% glycerol, 0.05% Proclin 300	Monoclonal IgG1		
WM-TLC110	Anti-Flag Tag (DYKDDDDK) Antibody (M2), HRP	Mouse	HRP			0.01M PBS, pH 7.4, containing 0.05% proclin300, 50% glycerol.	Monoclonal IgG1, kappa	Flag tag, Flag tag (DYKDDDDK-tag), Flag-tag, Flag peptide (DYKDDDDK)	Protein A or G purified.
WM-TLC111	Anti-6*His Tag Monoclonal Antibody (1A056), FITC (Alternative name: 6*His Tag (HHHHHH), 6*His Tag, His Tag, His-Tag)	Mouse	FITC	General	Synthetic peptide HHHHHH- conjugated to KLH.	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Monoclonal IgG1		Affinity chromatography.
WM-TLC112	Anti-6*His Tag Monoclonal Antibody (1A056), APC (Alternative name: 6*His Tag (HHHHHH), 6*His Tag, His Tag, His-Tag)	Mouse	APC	General	Synthetic peptide HHHHHH- conjugated to KLH.	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Monoclonal IgG1		Affinity chromatography.
WM-TLC113	Anti-6*His Tag Monoclonal Antibody (1A056), PE (Alternative name: 6*His Tag (HHHHHH), 6*His Tag, His Tag, His-Tag)	Mouse	PE	General	Synthetic peptide HHHHHH- conjugated to KLH.	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Monoclonal IgG1		Affinity chromatography.
WM-TLC114	Anti-Human IgM Monoclonal Antibody (1A184), HRP (Alternative name: IgM)	Mouse	HRP	Human	Native Human IgM.	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Monoclonal IgG1		Affinity chromatography.
WM-TLC115	Anti-mCherry Monoclonal Antibody (1A186), HRP (Alternative name: mCherry)	Mouse	HRP	Anaplasma marginale	Recombinant mCherry Protein.	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Monoclonal IgG2b		Affinity chromatography.
WM-TLC116	Anti-Strep Tag Monoclonal Antibody (1A188), HRP (Alternative name: Strep Tag (WSHPQFEK), Strep Tag, Strep-Tag)	Mouse	HRP	General	Synthetic peptide WSHPQFEK- conjugated to KLH.	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Monoclonal IgG		Affinity chromatography.
WM-TLC117	Anti-EGFP Monoclonal Antibody (1A190), HRP (Alternative name: EGFP)	Mouse	HRP	Water jellyfish	Recombinant EGFP Protein.	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Monoclonal IgG1		Affinity chromatography.

WM-TLC118	Anti-Bacteriophage M13 Capsid protein G8P Monoclonal Antibody (1A191), FITC (Alternative name: VIII, G8P, Capsid protein G8P)	Mouse	FITC	Bacteriophage M13	Commercial secret.	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Monoclonal IgG1	Affinity chromatography.
WM-TLC119	Anti-Avi-tag Monoclonal Antibody (1A217), HRP (Alternative name: GLNDIFEAQKIEWHE, Avi-tag, Avi tag)	Mouse	HRP	General	Synthetic peptide GLNDIFEAQKIEWHE- conjugated to KLH.	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Monoclonal IgG2a	Affinity chromatography.
WM-TLC120	Anti-GST-tag Monoclonal Antibody (1A214), HRP (Alternative name: GST-tag, GST tag, Glutathione S-transferase class-mu 26 kDa, GST 26)	Mouse	HRP	General	Recombinant GST Protein.	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300	Monoclonal IgG1	Affinity chromatography.