

Antibodies for Flow Cytometry & Isotype 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	Species reactivity	Isotype	Conjugation	Storage buffer	Concentration	Purity	Clonality	Target	Purification
WM-FIC0001	Anti-Bovine CYCS/CYC Antibody (SAA1419)	Mouse	Bovine	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CYC, Cytochrome c, CYCS	Protein A/G purified from cell culture supernatant.
WM-FIC0002	Canine IgA, kappa Isotype Control antibody (HyHEL-10)	Canine		IgA, kappa		0.01M PBS, pH 7.4.			Monoclonal		Affinity chromatography.
WM-FIC0003	Canine IgA, kappa Isotype Control antibody (HyHEL-10), FITC	Canine		IgA, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal		Affinity chromatography.
WM-FIC0004	Canine IgA, kappa Isotype Control antibody (HyHEL-10), APC	Canine		IgA, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal		Affinity chromatography.
WM-FIC0005	Canine IgA, kappa Isotype Control antibody (HyHEL-10), PE	Canine		IgA, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal		Affinity chromatography.
WM-FIC0006	Canine IgA, kappa Isotype Control antibody (HyHEL-10), PerCp	Canine		IgA, kappa	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal		Affinity chromatography.
WM-FIC0007	Anti-Dog CD152/CTLA4 Antibody (SAA0845)	Mouse	Dog	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	Protein A/G purified from cell culture supernatant.
WM-FIC0008	Anti-Dog CD152/CTLA4 Antibody (SAA0845), FITC	Mouse	Dog	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC0009	Anti-Dog CD152/CTLA4 Antibody (SAA0845), PE	Mouse	Dog	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC0010	Anti-Dog CD152/CTLA4 Antibody (SAA0845), APC	Mouse	Dog	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	

WM-FIC0011	Anti-Dog CD152/CTLA4 Antibody (SAA0845), PerCP	Mouse	Dog	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC0012	Anti-Dog TNFa/TNF-alpha Antibody (SAA2219)	Dog		IgG1, kappa		0.01M PBS, pH 7.4.			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, Drug Target	Protein A/G purified from cell culture supernatant.
WM-FIC0013	Anti-Dog TNFa/TNF-alpha Antibody (SAA2219), FITC	Dog		IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			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, Drug Target	Affinity chromatography.
WM-FIC0014	Anti-Dog TNFa/TNF-alpha Antibody (SAA2219), APC	Dog		IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			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, Drug Target	Affinity chromatography.
WM-FIC0015	Anti-Dog TNFa/TNF-alpha Antibody (SAA2219), PE	Dog		IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			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, Drug Target	Affinity chromatography.
WM-FIC0016	Anti-Dog TNFa/TNF-alpha Antibody (SAA2219), PerCp	Dog		IgG1, kappa	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			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, Drug Target	Affinity chromatography.
WM-FIC0017	Canine IgG4, kappa Isotype Control Antibody (HyHEL-10)	Canine		IgG4, kappa		0.01M PBS, pH 7.4.	2.12 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC0018	Canine IgG4, lambda Isotype Control Antibody (HyHEL-10)	Dog		IgG4, lambda	Unconjugated	0.01M PBS, pH 7.4.	1.53 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC0019	Canine IgG4, lambda Isotype Control Antibody (HyHEL-10), FITC	Dog		IgG4, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC0020	Canine IgG4, lambda Isotype Control Antibody (HyHEL-10), PE	Dog		IgG4, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC0021	Canine IgG4, lambda Isotype Control Antibody (HyHEL-10), APC	Dog		IgG4, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		

WM-FIC0022	Canine IgG4, lambda Isotype Control Antibody (HyHEL-10), PerCP	Dog		IgG4, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC0023	Anti-Dog Lymphoma Antibody (Mab231)	Mouse	Dog	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Lymphoma	Protein A/G purified from cell culture supernatant.
WM-FIC0024	Anti-Dog Lymphoma Antibody (Mab231), FITC	Mouse	Dog	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphoma	
WM-FIC0025	Anti-Dog Lymphoma Antibody (Mab231), PE	Mouse	Dog	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphoma	
WM-FIC0026	Anti-Dog Lymphoma Antibody (Mab231), APC	Mouse	Dog	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphoma	
WM-FIC0027	Anti-Dog Lymphoma Antibody (Mab231), PerCP	Mouse	Dog	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphoma	
WM-FIC0028	Anti-Dog CD279/PDCD1/PD1 Antibody (SAA1476)	Dog	Dog	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	Protein A/G purified from cell culture supernatant.
WM-FIC0029	Anti-Dog CD279/PDCD1/PD1 Antibody (SAA1476), FITC	Dog	Dog	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC0030	Anti-Dog CD279/PDCD1/PD1 Antibody (SAA1476), PE	Dog	Dog	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC0031	Anti-Dog CD279/PDCD1/PD1 Antibody (SAA1476), APC	Dog	Dog	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC0032	Anti-Dog CD279/PDCD1/PD1 Antibody (SAA1476), PerCP	Dog	Dog	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC0033	Canine IgE, kappa Isotype Control antibody (HyHEL-10)	Canine		IgE, kappa		0.01M PBS, pH 7.4.			Monoclonal		Affinity chromatography.

WM-FIC0034	Canine IgE, kappa Isotype Control antibody (HyHEL-10), FITC	Canine		IgE, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal		Affinity chromatography.
WM-FIC0035	Canine IgE, kappa Isotype Control antibody (HyHEL-10), APC	Canine		IgE, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal		Affinity chromatography.
WM-FIC0036	Canine IgE, kappa Isotype Control antibody (HyHEL-10), PE	Canine		IgE, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal		Affinity chromatography.
WM-FIC0037	Canine IgE, kappa Isotype Control antibody (HyHEL-10), PerCp	Canine		IgE, kappa	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal		Affinity chromatography.
WM-FIC0038	Canine IgG3, kappa Isotype Control Antibody (HyHEL-10)	Canine		IgG3, kappa		0.01M PBS, pH 7.4.	1.34 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC0039	Canine IgG3, lambda Isotype Control Antibody (HyHEL-10)	Dog		IgG3, lambda	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC0040	Canine IgG3, lambda Isotype Control Antibody (HyHEL-10), FITC	Dog		IgG3, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC0041	Canine IgG3, lambda Isotype Control Antibody (HyHEL-10), PE	Dog		IgG3, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC0042	Canine IgG3, lambda Isotype Control Antibody (HyHEL-10), APC	Dog		IgG3, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC0043	Canine IgG3, lambda Isotype Control Antibody (HyHEL-10), PerCP	Dog		IgG3, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC0044	Anti-Dog CD28 Antibody (1C6)	Mouse	Dog	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD28, TP44, T-cell-specific surface glycoprotein	Protein A/G purified from cell culture supernatant.
WM-FIC0045	Anti-Dog CD28 Antibody (1C6), FITC	Mouse	Dog	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD28, TP44, T-cell-specific surface glycoprotein	

WM-FIC0046	Anti-Dog CD28 Antibody (1C6), PE	Mouse	Dog	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	CD28, TP44, T-cell-specific surface glycoprotein CD28	
WM-FIC0047	Anti-Dog CD28 Antibody (1C6), APC	Mouse	Dog	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	CD28, TP44, T-cell-specific surface glycoprotein CD28	
WM-FIC0048	Anti-Dog CD28 Antibody (1C6), PerCP	Mouse	Dog	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	CD28, TP44, T-cell-specific surface glycoprotein CD28	
WM-FIC0049	Feline IgA, kappa Isotype Control antibody (HyHEL-10)	Feline		IgA, kappa		0.01M PBS, pH 7.4.		Monoclonal		Affinity chromatography.
WM-FIC0050	Feline IgA, kappa Isotype Control antibody (HyHEL-10), FITC	Feline		IgA, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal		Affinity chromatography.
WM-FIC0051	Feline IgA, kappa Isotype Control antibody (HyHEL-10), APC	Feline		IgA, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal		Affinity chromatography.
WM-FIC0052	Feline IgA, kappa Isotype Control antibody (HyHEL-10), PE	Feline		IgA, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal		Affinity chromatography.
WM-FIC0053	Feline IgA, kappa Isotype Control antibody (HyHEL-10), PerCp	Feline		IgA, kappa	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal		Affinity chromatography.
WM-FIC0054	Feline IgE, kappa Isotype Control antibody (HyHEL-10)	Feline		IgE, kappa		0.01M PBS, pH 7.4.		Monoclonal		Affinity chromatography.
WM-FIC0055	Feline IgE, kappa Isotype Control antibody (HyHEL-10), FITC	Feline		IgE, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal		Affinity chromatography.
WM-FIC0056	Feline IgE, kappa Isotype Control antibody (HyHEL-10), APC	Feline		IgE, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal		Affinity chromatography.
WM-FIC0057	Feline IgE, kappa Isotype Control antibody (HyHEL-10), PE	Feline		IgE, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal		Affinity chromatography.

WM-FIC0058	Feline IgE, kappa Isotype Control antibody (HyHEL-10), PerCp	Feline	IgE, kappa	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal		Affinity chromatography.
WM-FIC0059	Feline IgG1 Isotype Control antibody (HyHEL-10)	Feline	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Control, Isotype control	Protein A/G purified from cell culture supernatant.
WM-FIC0060	Feline IgG1 Isotype Control antibody (HyHEL-10), FITC	Feline	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Control, Isotype control	
WM-FIC0061	Feline IgG1 Isotype Control antibody (HyHEL-10), PE	Feline	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Control, Isotype control	
WM-FIC0062	Feline IgG1 Isotype Control antibody (HyHEL-10), APC	Feline	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Control, Isotype control	
WM-FIC0063	Feline IgG1 Isotype Control antibody (HyHEL-10), PerCP	Feline	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Control, Isotype control	
WM-FIC0064	Feline IgG2, kappa Isotype Control antibody (HyHEL-10)	Feline	IgG2, kappa		0.01M PBS, pH 7.4.			Monoclonal		Affinity chromatography.
WM-FIC0065	Feline IgG2, kappa Isotype Control antibody (HyHEL-10), FITC	Feline	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal		Affinity chromatography.
WM-FIC0066	Feline IgG2, kappa Isotype Control antibody (HyHEL-10), APC	Feline	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal		Affinity chromatography.
WM-FIC0067	Feline IgG2, kappa Isotype Control antibody (HyHEL-10), PE	Feline	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal		Affinity chromatography.
WM-FIC0068	Feline IgG2, kappa Isotype Control antibody (HyHEL-10), PerCp	Feline	IgG2, kappa	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal		Affinity chromatography.

WM-FIC0069	Normal Chicken IgY Isotype Control Antibody	Chicken		IgY	Unconjugated	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	0.72 mg/ml	>95% as determined by SDS-PAGE.	Polyclonal		Protein A/G purified from cell culture supernatant.
WM-FIC0070	Normal Chicken IgY Isotype Control Antibody, FITC	Chicken		IgY	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC0071	Normal Chicken IgY Isotype Control Antibody, PE	Chicken		IgY	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC0072	Normal Chicken IgY Isotype Control Antibody, APC	Chicken		IgY	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC0073	Normal Chicken IgY Isotype Control Antibody, PerCP	Chicken		IgY	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC0074	Anti-Human ROBO4 Antibody (MAb1)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Magic roundabout, ROBO4, Roundabout homolog 4	Protein A/G purified from cell culture supernatant.
WM-FIC0075	Anti-Human ROBO4 Antibody (MAb1), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Magic roundabout, ROBO4, Roundabout homolog 4	
WM-FIC0076	Anti-Human ROBO4 Antibody (MAb1), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Magic roundabout, ROBO4, Roundabout homolog 4	
WM-FIC0077	Anti-Human ROBO4 Antibody (MAb1), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Magic roundabout, ROBO4, Roundabout homolog 4	
WM-FIC0078	Anti-Human ROBO4 Antibody (MAb1), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Magic roundabout, ROBO4, Roundabout homolog 4	
WM-FIC0079	Anti-Human MUC4 Antibodies (8G7)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MUC-4, Ascites sialoglycoprotein 1, Ascites sialoglycoprotein 2, ASGP-1, ASGP-2, Testis mucin, MUC4, Ascites sialoglycoprotein, Pancreatic adenocarcinoma mucin, ASGP, Tracheobronchial mucin, Mucin-4	Protein A/G purified from cell culture supernatant.

WM-FIC0080	Anti-Human MUC4 Antibodies (8G7), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MUC-4, Ascites sialoglycoprotein 1, Ascites sialoglycoprotein 2, ASGP-1, ASGP-2, Testis mucin, MUC4, Ascites sialoglycoprotein, Pancreatic adenocarcinoma mucin, ASGP, Tracheobronchial mucin, Mucin-4	
WM-FIC0081	Anti-Human MUC4 Antibodies (8G7), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MUC-4, Ascites sialoglycoprotein 1, Ascites sialoglycoprotein 2, ASGP-1, ASGP-2, Testis mucin, MUC4, Ascites sialoglycoprotein, Pancreatic adenocarcinoma mucin, ASGP, Tracheobronchial mucin, Mucin-4	
WM-FIC0082	Anti-Human MUC4 Antibodies (8G7), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MUC-4, Ascites sialoglycoprotein 1, Ascites sialoglycoprotein 2, ASGP-1, ASGP-2, Testis mucin, MUC4, Ascites sialoglycoprotein, Pancreatic adenocarcinoma mucin, ASGP, Tracheobronchial mucin, Mucin-4	
WM-FIC0083	Anti-Human MUC4 Antibodies (8G7), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MUC-4, Ascites sialoglycoprotein 1, Ascites sialoglycoprotein 2, ASGP-1, ASGP-2, Testis mucin, MUC4, Ascites sialoglycoprotein, Pancreatic adenocarcinoma mucin, ASGP, Tracheobronchial mucin, Mucin-4	
WM-FIC0084	Anti-Human glyco-MUC4 Antibodies (2D5)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MUC-4, Ascites sialoglycoprotein 1, Ascites sialoglycoprotein 2, ASGP-1, ASGP-2, Testis mucin, MUC4, Ascites sialoglycoprotein, Pancreatic adenocarcinoma mucin, ASGP, Tracheobronchial mucin, Mucin-4	Protein A/G purified from cell culture supernatant.
WM-FIC0085	Anti-Human glyco-MUC4 Antibodies (2D5), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MUC-4, Ascites sialoglycoprotein 1, Ascites sialoglycoprotein 2, ASGP-1, ASGP-2, Testis mucin, MUC4, Ascites sialoglycoprotein, Pancreatic adenocarcinoma mucin, ASGP, Tracheobronchial mucin, Mucin-4	
WM-FIC0086	Anti-Human glyco-MUC4 Antibodies (2D5), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MUC-4, Ascites sialoglycoprotein 1, Ascites sialoglycoprotein 2, ASGP-1, ASGP-2, Testis mucin, MUC4, Ascites sialoglycoprotein, Pancreatic adenocarcinoma mucin, ASGP, Tracheobronchial mucin, Mucin-4	
WM-FIC0087	Anti-Human glyco-MUC4 Antibodies (2D5), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MUC-4, Ascites sialoglycoprotein 1, Ascites sialoglycoprotein 2, ASGP-1, ASGP-2, Testis mucin, MUC4, Ascites sialoglycoprotein, Pancreatic adenocarcinoma mucin, ASGP, Tracheobronchial mucin, Mucin-4	
WM-FIC0088	Anti-Human glyco-MUC4 Antibodies (2D5), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MUC-4, Ascites sialoglycoprotein 1, Ascites sialoglycoprotein 2, ASGP-1, ASGP-2, Testis mucin, MUC4, Ascites sialoglycoprotein, Pancreatic adenocarcinoma mucin, ASGP, Tracheobronchial mucin, Mucin-4	

WM-FIC0089	Anti-Human S1PR3 Antibody (AS55)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	EDG3, S1P3, Sphingosine 1-phosphate receptor Edg-3, S1P receptor Edg-3, Sphingosine 1-phosphate receptor 3, S1PR3, Endothelial differentiation G-protein coupled receptor 3, S1P receptor 3	Protein A/G purified from cell culture supernatant.
WM-FIC0090	Anti-Human S1PR3 Antibody (AS55), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	EDG3, S1P3, Sphingosine 1-phosphate receptor Edg-3, S1P receptor Edg-3, Sphingosine 1-phosphate receptor 3, S1PR3, Endothelial differentiation G-protein coupled receptor 3, S1P receptor 3	
WM-FIC0091	Anti-Human S1PR3 Antibody (AS55), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	EDG3, S1P3, Sphingosine 1-phosphate receptor Edg-3, S1P receptor Edg-3, Sphingosine 1-phosphate receptor 3, S1PR3, Endothelial differentiation G-protein coupled receptor 3, S1P receptor 3	
WM-FIC0092	Anti-Human S1PR3 Antibody (AS55), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	EDG3, S1P3, Sphingosine 1-phosphate receptor Edg-3, S1P receptor Edg-3, Sphingosine 1-phosphate receptor 3, S1PR3, Endothelial differentiation G-protein coupled receptor 3, S1P receptor 3	
WM-FIC0093	Anti-Human S1PR3 Antibody (AS55), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	EDG3, S1P3, Sphingosine 1-phosphate receptor Edg-3, S1P receptor Edg-3, Sphingosine 1-phosphate receptor 3, S1PR3, Endothelial differentiation G-protein coupled receptor 3, S1P receptor 3	
WM-FIC0094	Anti-Human STEAP2 Antibody (SAA2102)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Metalloreductase STEAP2, 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, PCANAP1, STAMP1, UNQ6507/PRO23203	Protein A/G purified from cell culture supernatant.
WM-FIC0095	Anti-Human STEAP2 Antibody (SAA2102), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Metalloreductase STEAP2, 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, PCANAP1, STAMP1, UNQ6507/PRO23203	
WM-FIC0096	Anti-Human STEAP2 Antibody (SAA2102), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Metalloreductase STEAP2, 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, PCANAP1, STAMP1, UNQ6507/PRO23203	
WM-FIC0097	Anti-Human STEAP2 Antibody (SAA2102), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Metalloreductase STEAP2, 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, PCANAP1, STAMP1, UNQ6507/PRO23203	

WM-FIC0098	Anti-Human STEAP2 Antibody (SAA2102), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Metalloreductase STEAP2, 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, PCANAP1, STAMP1, UNQ6507/PRO23203	
WM-FIC0099	Anti-Human BTN2A1 Antibody (SAA2136)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Butyrophilin subfamily 2 member A1, BTN2A1, BT2.1, BTF1	Protein A/G purified from cell culture supernatant.
WM-FIC0100	Anti-Human BTN2A1 Antibody (SAA2136), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Butyrophilin subfamily 2 member A1, BTN2A1, BT2.1, BTF1	
WM-FIC0101	Anti-Human BTN2A1 Antibody (SAA2136), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Butyrophilin subfamily 2 member A1, BTN2A1, BT2.1, BTF1	
WM-FIC0102	Anti-Human BTN2A1 Antibody (SAA2136), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Butyrophilin subfamily 2 member A1, BTN2A1, BT2.1, BTF1	
WM-FIC0103	Anti-Human BTN2A1 Antibody (SAA2136), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Butyrophilin subfamily 2 member A1, BTN2A1, BT2.1, BTF1	
WM-FIC0104	Anti-Human BTN2A1/2 Antibody (SAA2137)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Butyrophilin subfamily 2 member A1, BTN2A1, BT2.1, BTF1, Butyrophilin subfamily 2 member A2, BTN2A2, BT2.2, BTF2	Protein A/G purified from cell culture supernatant.
WM-FIC0105	Anti-Human BTN2A1/2 Antibody (SAA2137), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Butyrophilin subfamily 2 member A1, BTN2A1, BT2.1, BTF1, Butyrophilin subfamily 2 member A2, BTN2A2, BT2.2, BTF2	
WM-FIC0106	Anti-Human BTN2A1/2 Antibody (SAA2137), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Butyrophilin subfamily 2 member A1, BTN2A1, BT2.1, BTF1, Butyrophilin subfamily 2 member A2, BTN2A2, BT2.2, BTF2	
WM-FIC0107	Anti-Human BTN2A1/2 Antibody (SAA2137), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Butyrophilin subfamily 2 member A1, BTN2A1, BT2.1, BTF1, Butyrophilin subfamily 2 member A2, BTN2A2, BT2.2, BTF2	
WM-FIC0108	Anti-Human BTN2A1/2 Antibody (SAA2137), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Butyrophilin subfamily 2 member A1, BTN2A1, BT2.1, BTF1, Butyrophilin subfamily 2 member A2, BTN2A2, BT2.2, BTF2	

WM-FIC0109	Anti-Human Complement C5b-9 Complex Antibody (aE11#)	Mouse	Human, Baboon, Horse, Pig	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.93 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C5b-9 Complex, Complement Component 5b-9	Protein A/G purified from cell culture supernatant.
WM-FIC0110	Anti-Human Complement C5b-9 Complex Antibody (aE11#), FITC	Mouse	Human, Baboon, Horse, Pig	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C5b-9 Complex, Complement Component 5b-9	
WM-FIC0111	Anti-Human Complement C5b-9 Complex Antibody (aE11#), PE	Mouse	Human, Baboon, Horse, Pig	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C5b-9 Complex, Complement Component 5b-9	
WM-FIC0112	Anti-Human Complement C5b-9 Complex Antibody (aE11#), APC	Mouse	Human, Baboon, Horse, Pig	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C5b-9 Complex, Complement Component 5b-9	
WM-FIC0113	Anti-Human Complement C5b-9 Complex Antibody (aE11#), PerCP	Mouse	Human, Baboon, Horse, Pig	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C5b-9 Complex, Complement Component 5b-9	
WM-FIC0114	Anti-Human CD175/Tn Antibody (SAA1994)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.92 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Tn antigen saccharide, N-acetyl- α -D-galactosamine, GalNAc α 1-O-Ser/Thr/Tyr, CD175, Tn, Tn- (GalNAc α 1-O-Ser/Thr)	Protein A/G purified from cell culture supernatant.
WM-FIC0115	Anti-Human CD175/Tn Antibody (SAA1994), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tn antigen saccharide, N-acetyl- α -D-galactosamine, GalNAc α 1-O-Ser/Thr/Tyr, CD175, Tn, Tn- (GalNAc α 1-O-Ser/Thr)	
WM-FIC0116	Anti-Human CD175/Tn Antibody (SAA1994), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tn antigen saccharide, N-acetyl- α -D-galactosamine, GalNAc α 1-O-Ser/Thr/Tyr, CD175, Tn, Tn- (GalNAc α 1-O-Ser/Thr)	
WM-FIC0117	Anti-Human CD175/Tn Antibody (SAA1994), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tn antigen saccharide, N-acetyl- α -D-galactosamine, GalNAc α 1-O-Ser/Thr/Tyr, CD175, Tn, Tn- (GalNAc α 1-O-Ser/Thr)	
WM-FIC0118	Anti-Human CD175/Tn Antibody (SAA1994), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tn antigen saccharide, N-acetyl- α -D-galactosamine, GalNAc α 1-O-Ser/Thr/Tyr, CD175, Tn, Tn- (GalNAc α 1-O-Ser/Thr)	
WM-FIC0119	Anti-Human CD22 Antibody (G544)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte cell adhesion molecule, B-cell receptor CD22	Protein A/G purified from cell culture supernatant.

WM-FIC0120	Anti-Human CD22 Antibody (G544), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte cell adhesion molecule, B-cell receptor CD22	
WM-FIC0121	Anti-Human CD22 Antibody (G544), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte cell adhesion molecule, B-cell receptor CD22	
WM-FIC0122	Anti-Human CD22 Antibody (G544), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte cell adhesion molecule, B-cell receptor CD22	
WM-FIC0123	Anti-Human CD22 Antibody (G544), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte cell adhesion molecule, B-cell receptor CD22	
WM-FIC0124	Anti-Human CD22 Antibody (LL2)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte cell adhesion molecule, B-cell receptor CD22	Protein A/G purified from cell culture supernatant.
WM-FIC0125	Anti-Human CD22 Antibody (LL2), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte cell adhesion molecule, B-cell receptor CD22	
WM-FIC0126	Anti-Human CD22 Antibody (LL2), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte cell adhesion molecule, B-cell receptor CD22	
WM-FIC0127	Anti-Human CD22 Antibody (LL2), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte cell adhesion molecule, B-cell receptor CD22	
WM-FIC0128	Anti-Human CD22 Antibody (LL2), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte cell adhesion molecule, B-cell receptor CD22	
WM-FIC0129	Anti-Human CD22 Antibody (RFB-4)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte cell adhesion molecule, B-cell receptor CD22, RFB4, RFB 4	Protein A/G purified from cell culture supernatant.
WM-FIC0130	Anti-Human CD22 Antibody (RFB-4), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte cell adhesion molecule, B-cell receptor CD22, RFB4, RFB 4	

WM-FIC0131	Anti-Human CD22 Antibody (RFB-4), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte cell adhesion molecule, B-cell receptor CD22, RFB4, RFB 4	
WM-FIC0132	Anti-Human CD22 Antibody (RFB-4), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte cell adhesion molecule, B-cell receptor CD22, RFB4, RFB 4	
WM-FIC0133	Anti-Human CD22 Antibody (RFB-4), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialic acid-binding Ig-like lectin 2, Siglec-2, CD22, T-cell surface antigen Leu-14, BL-CAM, SIGLEC2, B-lymphocyte cell adhesion molecule, B-cell receptor CD22, RFB4, RFB 4	
WM-FIC0134	Anti-Human CD26/DPP4 Antibody (SAA0009)	Mouse	Human	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TP103, Dipeptidyl peptidase IV, ADABP, Dipeptidyl peptidase 4, CD26, DPP4, Dipeptidyl peptidase IV soluble form, Dipeptidyl peptidase IV membrane form, DPP IV, ADCP2, Adenosine deaminase complexing protein 2, ADCP-2, T-cell activation antigen CD26	Protein A/G purified from cell culture supernatant.
WM-FIC0135	Anti-Human CD26/DPP4 Antibody (SAA0009), FITC	Mouse	Human	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TP103, Dipeptidyl peptidase IV, ADABP, Dipeptidyl peptidase 4, CD26, DPP4, Dipeptidyl peptidase IV soluble form, Dipeptidyl peptidase IV membrane form, DPP IV, ADCP2, Adenosine deaminase complexing protein 2, ADCP-2, T-cell activation antigen CD26	
WM-FIC0136	Anti-Human CD26/DPP4 Antibody (SAA0009), PE	Mouse	Human	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TP103, Dipeptidyl peptidase IV, ADABP, Dipeptidyl peptidase 4, CD26, DPP4, Dipeptidyl peptidase IV soluble form, Dipeptidyl peptidase IV membrane form, DPP IV, ADCP2, Adenosine deaminase complexing protein 2, ADCP-2, T-cell activation antigen CD26	
WM-FIC0137	Anti-Human CD26/DPP4 Antibody (SAA0009), APC	Mouse	Human	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TP103, Dipeptidyl peptidase IV, ADABP, Dipeptidyl peptidase 4, CD26, DPP4, Dipeptidyl peptidase IV soluble form, Dipeptidyl peptidase IV membrane form, DPP IV, ADCP2, Adenosine deaminase complexing protein 2, ADCP-2, T-cell activation antigen CD26	
WM-FIC0138	Anti-Human CD26/DPP4 Antibody (SAA0009), PerCP	Mouse	Human	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TP103, Dipeptidyl peptidase IV, ADABP, Dipeptidyl peptidase 4, CD26, DPP4, Dipeptidyl peptidase IV soluble form, Dipeptidyl peptidase IV membrane form, DPP IV, ADCP2, Adenosine deaminase complexing protein 2, ADCP-2, T-cell activation antigen CD26	
WM-FIC0139	Anti-Human CD127/IL7R Antibody (MD-707)	Human	Human	IgG4, Kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL7R, Interleukin-7 receptor subunit alpha, IL-7R-alpha, IL-7 receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA	Protein A/G purified from cell culture supernatant.

WM-FIC0140	Anti-Human CD127/IL7R Antibody (MD-707), FITC	Human	Human	IgG4, Kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL7R, Interleukin-7 receptor subunit alpha, IL-7R-alpha, IL-7 receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA	
WM-FIC0141	Anti-Human CD127/IL7R Antibody (MD-707), PE	Human	Human	IgG4, Kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL7R, Interleukin-7 receptor subunit alpha, IL-7R-alpha, IL-7 receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA	
WM-FIC0142	Anti-Human CD127/IL7R Antibody (MD-707), APC	Human	Human	IgG4, Kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL7R, Interleukin-7 receptor subunit alpha, IL-7R-alpha, IL-7 receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA	
WM-FIC0143	Anti-Human CD127/IL7R Antibody (MD-707), PerCP	Human	Human	IgG4, Kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL7R, Interleukin-7 receptor subunit alpha, IL-7R-alpha, IL-7 receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA	
WM-FIC0144	Anti-Human CD127/IL7R Antibody (N13B2-h3)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.54 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL7R, Interleukin-7 receptor subunit alpha, IL-7R-alpha, IL-7 receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA	Protein A/G purified from cell culture supernatant.
WM-FIC0145	Anti-Human CD127/IL7R Antibody (N13B2-h3), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL7R, Interleukin-7 receptor subunit alpha, IL-7R-alpha, IL-7 receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA	
WM-FIC0146	Anti-Human CD127/IL7R Antibody (N13B2-h3), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL7R, Interleukin-7 receptor subunit alpha, IL-7R-alpha, IL-7 receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA	
WM-FIC0147	Anti-Human CD127/IL7R Antibody (N13B2-h3), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL7R, Interleukin-7 receptor subunit alpha, IL-7R-alpha, IL-7 receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA	
WM-FIC0148	Anti-Human CD127/IL7R Antibody (N13B2-h3), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL7R, Interleukin-7 receptor subunit alpha, IL-7R-alpha, IL-7 receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA	
WM-FIC0149	Anti-Human CD127/IL7R Antibody (4A10)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL7R, Interleukin-7 receptor subunit alpha, IL-7R-alpha, IL-7 receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA	Protein A/G purified from cell culture supernatant.
WM-FIC0150	Anti-Human CD127/IL7R Antibody (4A10), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL7R, Interleukin-7 receptor subunit alpha, IL-7R-alpha, IL-7 receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA	

WM-FIC0151	Anti-Human CD127/IL7R Antibody (4A10), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL7R, Interleukin-7 receptor subunit alpha, IL-7R-alpha, IL-7 receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA	
WM-FIC0152	Anti-Human CD127/IL7R Antibody (4A10), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL7R, Interleukin-7 receptor subunit alpha, IL-7R-alpha, IL-7 receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA	
WM-FIC0153	Anti-Human CD127/IL7R Antibody (4A10), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL7R, Interleukin-7 receptor subunit alpha, IL-7R-alpha, IL-7 receptor subunit alpha, CD127, CDw127, IL-7R subunit alpha, IL-7RA	
WM-FIC0154	Anti-Human CD36 Antibody (JL2)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD36, FAT, GPIV, Fatty acid translocase, GP4, PAS IV, Leukocyte differentiation antigen CD36, Platelet collagen receptor, Platelet glycoprotein IV, Thrombospondin receptor, Platelet glycoprotein 4, GP3B, Glycoprotein IIb, GPIIB, PAS-4	Protein A/G purified from cell culture supernatant.
WM-FIC0155	Anti-Human CD36 Antibody (JL2), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD36, FAT, GPIV, Fatty acid translocase, GP4, PAS IV, Leukocyte differentiation antigen CD36, Platelet collagen receptor, Platelet glycoprotein IV, Thrombospondin receptor, Platelet glycoprotein 4, GP3B, Glycoprotein IIb, GPIIB, PAS-4	
WM-FIC0156	Anti-Human CD36 Antibody (JL2), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD36, FAT, GPIV, Fatty acid translocase, GP4, PAS IV, Leukocyte differentiation antigen CD36, Platelet collagen receptor, Platelet glycoprotein IV, Thrombospondin receptor, Platelet glycoprotein 4, GP3B, Glycoprotein IIb, GPIIB, PAS-4	
WM-FIC0157	Anti-Human CD36 Antibody (JL2), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD36, FAT, GPIV, Fatty acid translocase, GP4, PAS IV, Leukocyte differentiation antigen CD36, Platelet collagen receptor, Platelet glycoprotein IV, Thrombospondin receptor, Platelet glycoprotein 4, GP3B, Glycoprotein IIb, GPIIB, PAS-4	
WM-FIC0158	Anti-Human CD36 Antibody (JL2), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD36, FAT, GPIV, Fatty acid translocase, GP4, PAS IV, Leukocyte differentiation antigen CD36, Platelet collagen receptor, Platelet glycoprotein IV, Thrombospondin receptor, Platelet glycoprotein 4, GP3B, Glycoprotein IIb, GPIIB, PAS-4	
WM-FIC0159	Anti-Human CD106/VCAM1 Antibody (H6)	Mouse	Human	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Vascular cell adhesion protein 1, VCAM1, CD106, INCAM-100, V-CAM 1, VCAM-1	Protein A/G purified from cell culture supernatant.
WM-FIC0160	Anti-Human CD106/VCAM1 Antibody (H6), FITC	Mouse	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular cell adhesion protein 1, VCAM1, CD106, INCAM-100, V-CAM 1, VCAM-1	

WM-FIC0161	Anti-Human CD106/VCAM1 Antibody (H6), PE	Mouse	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular cell adhesion protein 1, VCAM1, CD106, INCAM-100, V-CAM 1, VCAM-1	
WM-FIC0162	Anti-Human CD106/VCAM1 Antibody (H6), APC	Mouse	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular cell adhesion protein 1, VCAM1, CD106, INCAM-100, V-CAM 1, VCAM-1	
WM-FIC0163	Anti-Human CD106/VCAM1 Antibody (H6), PerCP	Mouse	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular cell adhesion protein 1, VCAM1, CD106, INCAM-100, V-CAM 1, VCAM-1	
WM-FIC0164	Anti-Human CD106/VCAM1 Antibody (H6)	Rabbit	Human	IgG	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Vascular cell adhesion protein 1, VCAM1, CD106, INCAM-100, V-CAM 1, VCAM-1	Protein A/G purified from cell culture supernatant.
WM-FIC0165	Anti-Human CD106/VCAM1 Antibody (H6), FITC	Rabbit	Human	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular cell adhesion protein 1, VCAM1, CD106, INCAM-100, V-CAM 1, VCAM-1	
WM-FIC0166	Anti-Human CD106/VCAM1 Antibody (H6), PE	Rabbit	Human	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular cell adhesion protein 1, VCAM1, CD106, INCAM-100, V-CAM 1, VCAM-1	
WM-FIC0167	Anti-Human CD106/VCAM1 Antibody (H6), APC	Rabbit	Human	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular cell adhesion protein 1, VCAM1, CD106, INCAM-100, V-CAM 1, VCAM-1	
WM-FIC0168	Anti-Human CD106/VCAM1 Antibody (H6), PerCP	Rabbit	Human	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular cell adhesion protein 1, VCAM1, CD106, INCAM-100, V-CAM 1, VCAM-1	
WM-FIC0169	Anti-Human CD30/TNFRSF8 Antibody (SGN-35)	Rabbit	Human	IgG	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	Protein A/G purified from cell culture supernatant.
WM-FIC0170	Anti-Human CD30/TNFRSF8 Antibody (SGN-35), FITC	Rabbit	Human	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	
WM-FIC0171	Anti-Human CD30/TNFRSF8 Antibody (SGN-35), PE	Rabbit	Human	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	

WM-FIC0172	Anti-Human CD30/TNFRSF8 Antibody (SGN-35), APC	Rabbit	Human	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	
WM-FIC0173	Anti-Human CD30/TNFRSF8 Antibody (SGN-35), PerCP	Rabbit	Human	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	
WM-FIC0174	Anti-Human CD30/TNFRSF8 Antibody (SAA0011)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	Protein A/G purified from cell culture supernatant.
WM-FIC0175	Anti-Human CD30/TNFRSF8 Antibody (SAA0011), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	
WM-FIC0176	Anti-Human CD30/TNFRSF8 Antibody (SAA0011), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	
WM-FIC0177	Anti-Human CD30/TNFRSF8 Antibody (SAA0011), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	
WM-FIC0178	Anti-Human CD30/TNFRSF8 Antibody (SAA0011), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	
WM-FIC0179	Anti-Human CD30/TNFRSF8 Antibody (Ber-H2)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	Protein A/G purified from cell culture supernatant.
WM-FIC0180	Anti-Human CD30/TNFRSF8 Antibody (Ber-H2), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	
WM-FIC0181	Anti-Human CD30/TNFRSF8 Antibody (Ber-H2), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	
WM-FIC0182	Anti-Human CD30/TNFRSF8 Antibody (Ber-H2), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	

WM-FIC0183	Anti-Human CD30/TNFRSF8 Antibody (Ber-H2), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	
WM-FIC0184	Anti-Human CD30/TNFRSF8 Antibody (SAA1390)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	Protein A/G purified from cell culture supernatant.
WM-FIC0185	Anti-Human CD30/TNFRSF8 Antibody (SAA1390), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	
WM-FIC0186	Anti-Human CD30/TNFRSF8 Antibody (SAA1390), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	
WM-FIC0187	Anti-Human CD30/TNFRSF8 Antibody (SAA1390), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	
WM-FIC0188	Anti-Human CD30/TNFRSF8 Antibody (SAA1390), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD30L receptor, Ki-1 antigen, CD30, TNFRSF8, D1S166E, Tumor necrosis factor receptor superfamily member 8, Lymphocyte activation antigen CD30	
WM-FIC0189	Anti-Human CD197/CCR7 Antibody (R707)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CDw197, EVI1, CMKBR7, CCR7, C-C CKR-7, CD197, CCR-7, Epstein-Barr virus-induced G-protein coupled receptor 1, MIP-3 beta receptor, EBI1, CC-CKR-7, BLR2, EBV-induced G-protein coupled receptor 1, C-C chemokine receptor type 7	Protein A/G purified from cell culture supernatant.
WM-FIC0190	Anti-Human CD197/CCR7 Antibody (R707), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CDw197, EVI1, CMKBR7, CCR7, C-C CKR-7, CD197, CCR-7, Epstein-Barr virus-induced G-protein coupled receptor 1, MIP-3 beta receptor, EBI1, CC-CKR-7, BLR2, EBV-induced G-protein coupled receptor 1, C-C chemokine receptor type 7	
WM-FIC0191	Anti-Human CD197/CCR7 Antibody (R707), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CDw197, EVI1, CMKBR7, CCR7, C-C CKR-7, CD197, CCR-7, Epstein-Barr virus-induced G-protein coupled receptor 1, MIP-3 beta receptor, EBI1, CC-CKR-7, BLR2, EBV-induced G-protein coupled receptor 1, C-C chemokine receptor type 7	
WM-FIC0192	Anti-Human CD197/CCR7 Antibody (R707), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CDw197, EVI1, CMKBR7, CCR7, C-C CKR-7, CD197, CCR-7, Epstein-Barr virus-induced G-protein coupled receptor 1, MIP-3 beta receptor, EBI1, CC-CKR-7, BLR2, EBV-induced G-protein coupled receptor 1, C-C chemokine receptor type 7	

WM-FIC0193	Anti-Human CD197/CCR7 Antibody (R707), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CDw197, EVI1, CMKBR7, CCR7, C-C CKR-7, CD197, CCR-7, Epstein-Barr virus-induced G-protein coupled receptor 1, MIP-3 beta receptor, EBI1, CC-CKR-7, BLR2, EBV-induced G-protein coupled receptor 1, C-C chemokine receptor type 7	
WM-FIC0194	Anti-Human CD197/CCR7 Antibody (506E15#)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.32 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CDw197, EVI1, CMKBR7, CCR7, C-C CKR-7, CD197, CCR-7, Epstein-Barr virus-induced G-protein coupled receptor 1, MIP-3 beta receptor, EBI1, CC-CKR-7, BLR2, EBV-induced G-protein coupled receptor 1, C-C chemokine receptor type 7	Protein A/G purified from cell culture supernatant.
WM-FIC0195	Anti-Human CD197/CCR7 Antibody (506E15#), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CDw197, EVI1, CMKBR7, CCR7, C-C CKR-7, CD197, CCR-7, Epstein-Barr virus-induced G-protein coupled receptor 1, MIP-3 beta receptor, EBI1, CC-CKR-7, BLR2, EBV-induced G-protein coupled receptor 1, C-C chemokine receptor type 7	
WM-FIC0196	Anti-Human CD197/CCR7 Antibody (506E15#), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CDw197, EVI1, CMKBR7, CCR7, C-C CKR-7, CD197, CCR-7, Epstein-Barr virus-induced G-protein coupled receptor 1, MIP-3 beta receptor, EBI1, CC-CKR-7, BLR2, EBV-induced G-protein coupled receptor 1, C-C chemokine receptor type 7	
WM-FIC0197	Anti-Human CD197/CCR7 Antibody (506E15#), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CDw197, EVI1, CMKBR7, CCR7, C-C CKR-7, CD197, CCR-7, Epstein-Barr virus-induced G-protein coupled receptor 1, MIP-3 beta receptor, EBI1, CC-CKR-7, BLR2, EBV-induced G-protein coupled receptor 1, C-C chemokine receptor type 7	
WM-FIC0198	Anti-Human CD197/CCR7 Antibody (506E15#), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CDw197, EVI1, CMKBR7, CCR7, C-C CKR-7, CD197, CCR-7, Epstein-Barr virus-induced G-protein coupled receptor 1, MIP-3 beta receptor, EBI1, CC-CKR-7, BLR2, EBV-induced G-protein coupled receptor 1, C-C chemokine receptor type 7	
WM-FIC0199	Anti-Human CD142/F3/TF Antibody (SAA0059)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Tissue factor, CD142, F3, Thromboplastin, Coagulation factor III, TF	Protein A/G purified from cell culture supernatant.
WM-FIC0200	Anti-Human CD142/F3/TF Antibody (SAA0059), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tissue factor, CD142, F3, Thromboplastin, Coagulation factor III, TF	
WM-FIC0201	Anti-Human CD142/F3/TF Antibody (SAA0059), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tissue factor, CD142, F3, Thromboplastin, Coagulation factor III, TF	
WM-FIC0202	Anti-Human CD142/F3/TF Antibody (SAA0059), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tissue factor, CD142, F3, Thromboplastin, Coagulation factor III, TF	

WM-FIC0203	Anti-Human CD142/F3/TF Antibody (SAA0059), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tissue factor, CD142, F3, Thromboplastin, Coagulation factor III, TF	
WM-FIC0204	Anti-Human CD88/C5AR1 Antibody (SAA0039)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC0205	Anti-Human CD88/C5AR1 Antibody (SAA0039), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD88, C5AR1, C5R1, C5AR, C5a-R, C5aR, C5a anaphylatoxin chemotactic receptor 1, C5a anaphylatoxin chemotactic receptor	
WM-FIC0206	Anti-Human CD88/C5AR1 Antibody (SAA0039), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD88, C5AR1, C5R1, C5AR, C5a-R, C5aR, C5a anaphylatoxin chemotactic receptor 1, C5a anaphylatoxin chemotactic receptor	
WM-FIC0207	Anti-Human CD88/C5AR1 Antibody (SAA0039), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD88, C5AR1, C5R1, C5AR, C5a-R, C5aR, C5a anaphylatoxin chemotactic receptor 1, C5a anaphylatoxin chemotactic receptor	
WM-FIC0208	Anti-Human CD88/C5AR1 Antibody (SAA0039), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD88, C5AR1, C5R1, C5AR, C5a-R, C5aR, C5a anaphylatoxin chemotactic receptor 1, C5a anaphylatoxin chemotactic receptor	
WM-FIC0209	Anti-Human CD120b/TNFRSF1B/TNFR2 Antibody (E4#)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TNF-R2, TNFR-II, p80 TNF-alpha receptor, Etanercept, TNFBR, TBP-2, TBPII, Tumor necrosis factor receptor superfamily 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.
WM-FIC0210	Anti-Human CD120b/TNFRSF1B/TNFR2 Antibody (E4#), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNF-R2, TNFR-II, p80 TNF-alpha receptor, Etanercept, TNFBR, TBP-2, TBPII, Tumor necrosis factor receptor superfamily member 1B, CD120b, p75, TNFRSF1B, Tumor necrosis factor receptor 2, TNF-RII, TNFR2, Tumor necrosis factor receptor type II	
WM-FIC0211	Anti-Human CD120b/TNFRSF1B/TNFR2 Antibody (E4#), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNF-R2, TNFR-II, p80 TNF-alpha receptor, Etanercept, TNFBR, TBP-2, TBPII, Tumor necrosis factor receptor superfamily member 1B, CD120b, p75, TNFRSF1B, Tumor necrosis factor receptor 2, TNF-RII, TNFR2, Tumor necrosis factor receptor type II	
WM-FIC0212	Anti-Human CD120b/TNFRSF1B/TNFR2 Antibody (E4#), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNF-R2, TNFR-II, p80 TNF-alpha receptor, Etanercept, TNFBR, TBP-2, TBPII, Tumor necrosis factor receptor superfamily member 1B, CD120b, p75, TNFRSF1B, Tumor necrosis factor receptor 2, TNF-RII, TNFR2, Tumor necrosis factor receptor type II	

WM-FIC0213	Anti-Human CD120b/TNFRSF1B/TNFR2 Antibody (E4#), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNF-R2, TNFR-II, p80 TNF-alpha receptor, Etanercept, TNFBR, TBP-2, TBPII, Tumor necrosis factor receptor superfamily member 1B, CD120b, p75, TNFRSF1B, Tumor necrosis factor receptor 2, TNF-RII, TNFR2, Tumor necrosis factor receptor type II	
WM-FIC0214	Anti-Human CD58/LFA3 Antibody (SAA0027)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Surface glycoprotein LFA-3, Ag3, LFA3, Lymphocyte function-associated antigen 3, CD58	Protein A/G purified from cell culture supernatant.
WM-FIC0215	Anti-Human CD58/LFA3 Antibody (SAA0027), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Surface glycoprotein LFA-3, Ag3, LFA3, Lymphocyte function-associated antigen 3, CD58	
WM-FIC0216	Anti-Human CD58/LFA3 Antibody (SAA0027), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Surface glycoprotein LFA-3, Ag3, LFA3, Lymphocyte function-associated antigen 3, CD58	
WM-FIC0217	Anti-Human CD58/LFA3 Antibody (SAA0027), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Surface glycoprotein LFA-3, Ag3, LFA3, Lymphocyte function-associated antigen 3, CD58	
WM-FIC0218	Anti-Human CD58/LFA3 Antibody (SAA0027), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Surface glycoprotein LFA-3, Ag3, LFA3, Lymphocyte function-associated antigen 3, CD58	
WM-FIC0219	Anti-Human DRD2 Antibody (SAA0772)	Human	Human	VHH-hFc	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	D(2) dopamine receptor, Dopamine D2 receptor, DRD2	Protein A/G purified from cell culture supernatant.
WM-FIC0220	Anti-Human DRD2 Antibody (SAA0772), FITC	Human	Human	VHH-hFc	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	D(2) dopamine receptor, Dopamine D2 receptor, DRD2	
WM-FIC0221	Anti-Human DRD2 Antibody (SAA0772), PE	Human	Human	VHH-hFc	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	D(2) dopamine receptor, Dopamine D2 receptor, DRD2	
WM-FIC0222	Anti-Human DRD2 Antibody (SAA0772), APC	Human	Human	VHH-hFc	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	D(2) dopamine receptor, Dopamine D2 receptor, DRD2	
WM-FIC0223	Anti-Human DRD2 Antibody (SAA0772), PerCP	Human	Human	VHH-hFc	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	D(2) dopamine receptor, Dopamine D2 receptor, DRD2	

WM-FIC0224	Anti-Human MUC1-Tn/STn Antibody (5E5#)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	3.31 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin, RHD14201, MUC1-Tn/STn	Protein A/G purified from cell culture supernatant.
WM-FIC0225	Anti-Human MUC1-Tn/STn Antibody (5E5#), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin, RHD14201, MUC1-Tn/STn	
WM-FIC0226	Anti-Human MUC1-Tn/STn Antibody (5E5#), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin, RHD14201, MUC1-Tn/STn	
WM-FIC0227	Anti-Human MUC1-Tn/STn Antibody (5E5#), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin, RHD14201, MUC1-Tn/STn	
WM-FIC0228	Anti-Human MUC1-Tn/STn Antibody (5E5#), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin, RHD14201, MUC1-Tn/STn	

WM-FIC0229	Anti-Human CD227/MUC1 Antibody (SAA0075)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	PEMT, CA 15-3, 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, Krebs von den 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.
WM-FIC0230	Anti-Human CD227/MUC1 Antibody (SAA0075), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	
WM-FIC0231	Anti-Human CD227/MUC1 Antibody (SAA0075), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	
WM-FIC0232	Anti-Human CD227/MUC1 Antibody (SAA0075), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	
WM-FIC0233	Anti-Human CD227/MUC1 Antibody (SAA0075), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	

WM-FIC0234	Anti-Human CD227/MUC1 Antibody (31#)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	PEMT, CA 15-3, 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, Krebs von den 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.
WM-FIC0235	Anti-Human CD227/MUC1 Antibody (31#), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	
WM-FIC0236	Anti-Human CD227/MUC1 Antibody (31#), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	
WM-FIC0237	Anti-Human CD227/MUC1 Antibody (31#), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	
WM-FIC0238	Anti-Human CD227/MUC1 Antibody (31#), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	

WM-FIC0239	Anti-Human CD227/MUC1 Antibody (SAA2216)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% by SDS-PAGE.	Monoclonal	PEMT, CA 15-3, 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, Krebs von den 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.
WM-FIC0240	Anti-Human CD227/MUC1 Antibody (SAA2216), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	Affinity chromatography.
WM-FIC0241	Anti-Human CD227/MUC1 Antibody (SAA2216), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	Affinity chromatography.
WM-FIC0242	Anti-Human CD227/MUC1 Antibody (SAA2216), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	Affinity chromatography.
WM-FIC0243	Anti-Human CD227/MUC1 Antibody (SAA2216), PerCp	Human	Human	IgG1, kappa	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	Affinity chromatography.

WM-FIC0244	Anti-Human CD227/MUC1 Antibody (HMFG1)	Mouse		IgG2a, kappa		0.01M PBS, pH 7.4.			Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	Affinity chromatography.
WM-FIC0245	Anti-Human CD227/MUC1 Antibody (HMFG1), FITC	Mouse		IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	Affinity chromatography.
WM-FIC0246	Anti-Human CD227/MUC1 Antibody (HMFG1), APC	Mouse		IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	Affinity chromatography.
WM-FIC0247	Anti-Human CD227/MUC1 Antibody (HMFG1), PE	Mouse		IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	PEMT, CA 15-3, 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, Krebs von den Lungen-6, MUC1-NT, Tumor-associated epithelial membrane antigen, Mucin-1, Breast carcinoma-associated antigen DF3, Carcinoma-associated mucin	Affinity chromatography.
WM-FIC0248	Anti-Human CD227/MUC1 Antibody (HMFG1), PerCp	Mouse		IgG2a, kappa	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	PEMT, CA 15-3, 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, Krebs von den 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.
WM-FIC0249	Anti-Human CD32b/FCGR2B Antibody (SAA0547)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IGFR2, FCG2, Fc-gamma RII-b, CDw32, FcRII-b, IgG Fc receptor II-b, CD32, Fc-gamma-RIIb, Low affinity immunoglobulin gamma Fc region receptor II-b, FCGR2B, RHD97901	Protein A/G purified from cell culture supernatant.

WM-FIC0250	Anti-Human CD32b/FCGR2B Antibody (SAA0547), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGFR2, FCG2, Fc-gamma RII-b, CDw32, FcRII-b, IgG Fc receptor II-b, CD32, Fc-gamma-RIIb, Low affinity immunoglobulin gamma Fc region receptor II-b, FCGR2B, RHD97901	
WM-FIC0251	Anti-Human CD32b/FCGR2B Antibody (SAA0547), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGFR2, FCG2, Fc-gamma RII-b, CDw32, FcRII-b, IgG Fc receptor II-b, CD32, Fc-gamma-RIIb, Low affinity immunoglobulin gamma Fc region receptor II-b, FCGR2B, RHD97901	
WM-FIC0252	Anti-Human CD32b/FCGR2B Antibody (SAA0547), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGFR2, FCG2, Fc-gamma RII-b, CDw32, FcRII-b, IgG Fc receptor II-b, CD32, Fc-gamma-RIIb, Low affinity immunoglobulin gamma Fc region receptor II-b, FCGR2B, RHD97901	
WM-FIC0253	Anti-Human CD32b/FCGR2B Antibody (SAA0547), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGFR2, FCG2, Fc-gamma RII-b, CDw32, FcRII-b, IgG Fc receptor II-b, CD32, Fc-gamma-RIIb, Low affinity immunoglobulin gamma Fc region receptor II-b, FCGR2B, RHD97901	
WM-FIC0254	Anti-Human CD32b/FCGR2B Antibody (6G08)	Mouse	Human	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IGFR2, FCG2, Fc-gamma RII-b, CDw32, FcRII-b, IgG Fc receptor II-b, CD32, Fc-gamma-RIIb, Low affinity immunoglobulin gamma Fc region receptor II-b, FCGR2B	Protein A/G purified from cell culture supernatant.
WM-FIC0255	Anti-Human CD32b/FCGR2B Antibody (6G08), FITC	Mouse	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGFR2, FCG2, Fc-gamma RII-b, CDw32, FcRII-b, IgG Fc receptor II-b, CD32, Fc-gamma-RIIb, Low affinity immunoglobulin gamma Fc region receptor II-b, FCGR2B	
WM-FIC0256	Anti-Human CD32b/FCGR2B Antibody (6G08), PE	Mouse	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGFR2, FCG2, Fc-gamma RII-b, CDw32, FcRII-b, IgG Fc receptor II-b, CD32, Fc-gamma-RIIb, Low affinity immunoglobulin gamma Fc region receptor II-b, FCGR2B	
WM-FIC0257	Anti-Human CD32b/FCGR2B Antibody (6G08), APC	Mouse	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGFR2, FCG2, Fc-gamma RII-b, CDw32, FcRII-b, IgG Fc receptor II-b, CD32, Fc-gamma-RIIb, Low affinity immunoglobulin gamma Fc region receptor II-b, FCGR2B	
WM-FIC0258	Anti-Human CD32b/FCGR2B Antibody (6G08), PerCP	Mouse	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGFR2, FCG2, Fc-gamma RII-b, CDw32, FcRII-b, IgG Fc receptor II-b, CD32, Fc-gamma-RIIb, Low affinity immunoglobulin gamma Fc region receptor II-b, FCGR2B	
WM-FIC0259	Anti-Human CD326/EPCAM Antibody (MT201)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Epithelial glycoprotein 314, hEGP314, Major gastrointestinal tumor-associated protein GA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen, TROP1, EPCAM, Epithelial glycoprotein, KS 1/4 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.

WM-FIC0260	Anti-Human CD326/EPCAM Antibody (MT201), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Epithelial glycoprotein 314, hEGP314, Major gastrointestinal tumor-associated protein GA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen, TROP1, EPCAM, Epithelial glycoprotein, KS 1/4 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	
WM-FIC0261	Anti-Human CD326/EPCAM Antibody (MT201), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Epithelial glycoprotein 314, hEGP314, Major gastrointestinal tumor-associated protein GA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen, TROP1, EPCAM, Epithelial glycoprotein, KS 1/4 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	
WM-FIC0262	Anti-Human CD326/EPCAM Antibody (MT201), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Epithelial glycoprotein 314, hEGP314, Major gastrointestinal tumor-associated protein GA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen, TROP1, EPCAM, Epithelial glycoprotein, KS 1/4 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	
WM-FIC0263	Anti-Human CD326/EPCAM Antibody (MT201), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Epithelial glycoprotein 314, hEGP314, Major gastrointestinal tumor-associated protein GA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen, TROP1, EPCAM, Epithelial glycoprotein, KS 1/4 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	
WM-FIC0264	Anti-Human CD326/EPCAM Antibody (17-1A)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Epithelial glycoprotein 314, hEGP314, Major gastrointestinal tumor-associated protein GA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen, TROP1, EPCAM, Epithelial glycoprotein, KS 1/4 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.

WM-FIC0265	Anti-Human CD326/EPCAM Antibody (17-1A), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Epithelial glycoprotein 314, hEGP314, Major gastrointestinal tumor-associated protein GA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen, TROP1, EPCAM, Epithelial glycoprotein, KS 1/4 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	
WM-FIC0266	Anti-Human CD326/EPCAM Antibody (17-1A), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Epithelial glycoprotein 314, hEGP314, Major gastrointestinal tumor-associated protein GA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen, TROP1, EPCAM, Epithelial glycoprotein, KS 1/4 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	
WM-FIC0267	Anti-Human CD326/EPCAM Antibody (17-1A), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Epithelial glycoprotein 314, hEGP314, Major gastrointestinal tumor-associated protein GA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen, TROP1, EPCAM, Epithelial glycoprotein, KS 1/4 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	
WM-FIC0268	Anti-Human CD326/EPCAM Antibody (17-1A), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Epithelial glycoprotein 314, hEGP314, Major gastrointestinal tumor-associated protein GA733-2, EGP314, TACSTD1, Adenocarcinoma-associated antigen, TROP1, EPCAM, Epithelial glycoprotein, KS 1/4 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	
WM-FIC0269	Anti-Human EPCAM Antibody (C52)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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, GA733-2, M1S2, M4S1, MIC18, TACSTD1, TROP1	Protein A/G purified from cell culture supernatant.

WM-FIC0270	Anti-Human EPCAM Antibody (C52), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	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, GA733-2, M1S2, M4S1, MIC18, TACSTD1, TROP1	
WM-FIC0271	Anti-Human EPCAM Antibody (C52), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	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, GA733-2, M1S2, M4S1, MIC18, TACSTD1, TROP1	
WM-FIC0272	Anti-Human EPCAM Antibody (C52), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	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, GA733-2, M1S2, M4S1, MIC18, TACSTD1, TROP1	
WM-FIC0273	Anti-Human EPCAM Antibody (C52), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	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, GA733-2, M1S2, M4S1, MIC18, TACSTD1, TROP1	
WM-FIC0274	Human IgA Isotype Control Antibody (10987#)	Human		IgA	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC0275	Anti-Human VIPR1/VPAC1 Antibody (23A11)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	VIP-R-1, PACAP-R2, VIPR1, PACAP-R-2, Pituitary adenylate cyclase-activating polypeptide type II receptor, PACAP type II receptor, VPAC1, Vasoactive intestinal polypeptide receptor 1 Protein A/G purified from cell culture supernatant.

WM-FIC0276	Anti-Human VIPR1/VPAC1 Antibody (23A11), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VIP-R-1, PACAP-R2, VIPR1, PACAP-R-2, Pituitary adenylate cyclase-activating polypeptide type II receptor, PACAP type II receptor, VPAC1, Vasoactive intestinal polypeptide receptor 1	
WM-FIC0277	Anti-Human VIPR1/VPAC1 Antibody (23A11), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VIP-R-1, PACAP-R2, VIPR1, PACAP-R-2, Pituitary adenylate cyclase-activating polypeptide type II receptor, PACAP type II receptor, VPAC1, Vasoactive intestinal polypeptide receptor 1	
WM-FIC0278	Anti-Human VIPR1/VPAC1 Antibody (23A11), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VIP-R-1, PACAP-R2, VIPR1, PACAP-R-2, Pituitary adenylate cyclase-activating polypeptide type II receptor, PACAP type II receptor, VPAC1, Vasoactive intestinal polypeptide receptor 1	
WM-FIC0279	Anti-Human VIPR1/VPAC1 Antibody (23A11), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VIP-R-1, PACAP-R2, VIPR1, PACAP-R-2, Pituitary adenylate cyclase-activating polypeptide type II receptor, PACAP type II receptor, VPAC1, Vasoactive intestinal polypeptide receptor 1	
WM-FIC0280	Anti-Human CD116/CSF2RA Antibody (CAM-3001)	Human	Human	IgG4, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD116, CSF2R, GMR-alpha, CSF2RA, Granulocyte-macrophage colony-stimulating factor receptor subunit alpha, CSF2RY, GMCSFR-alpha, GM-CSF-R-alpha, CDw116	Protein A/G purified from cell culture supernatant.
WM-FIC0281	Anti-Human CD116/CSF2RA Antibody (CAM-3001), FITC	Human	Human	IgG4, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD116, CSF2R, GMR-alpha, CSF2RA, Granulocyte-macrophage colony-stimulating factor receptor subunit alpha, CSF2RY, GMCSFR-alpha, GM-CSF-R-alpha, CDw116	
WM-FIC0282	Anti-Human CD116/CSF2RA Antibody (CAM-3001), PE	Human	Human	IgG4, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD116, CSF2R, GMR-alpha, CSF2RA, Granulocyte-macrophage colony-stimulating factor receptor subunit alpha, CSF2RY, GMCSFR-alpha, GM-CSF-R-alpha, CDw116	
WM-FIC0283	Anti-Human CD116/CSF2RA Antibody (CAM-3001), APC	Human	Human	IgG4, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD116, CSF2R, GMR-alpha, CSF2RA, Granulocyte-macrophage colony-stimulating factor receptor subunit alpha, CSF2RY, GMCSFR-alpha, GM-CSF-R-alpha, CDw116	
WM-FIC0284	Anti-Human CD116/CSF2RA Antibody (CAM-3001), PerCP	Human	Human	IgG4, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD116, CSF2R, GMR-alpha, CSF2RA, Granulocyte-macrophage colony-stimulating factor receptor subunit alpha, CSF2RY, GMCSFR-alpha, GM-CSF-R-alpha, CDw116	
WM-FIC0285	Anti-Human CD49c/ITGA3 Antibody (84H7)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ITGA3, CD49 antigen-like family member C, VLA-3 subunit alpha, GAPB3, CD49c, FRP-2, Integrin alpha-3, MSK18, Galactoprotein B3	Protein A/G purified from cell culture supernatant.
WM-FIC0286	Anti-Human CD49c/ITGA3 Antibody (84H7), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ITGA3, CD49 antigen-like family member C, VLA-3 subunit alpha, GAPB3, CD49c, FRP-2, Integrin alpha-3, MSK18, Galactoprotein B3	

WM-FIC0287	Anti-Human CD49c/ITGA3 Antibody (84H7), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ITGA3, CD49 antigen-like family member C, VLA-3 subunit alpha, GAPB3, CD49c, FRP-2, Integrin alpha-3, MSK18, Galactoprotein B3	
WM-FIC0288	Anti-Human CD49c/ITGA3 Antibody (84H7), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ITGA3, CD49 antigen-like family member C, VLA-3 subunit alpha, GAPB3, CD49c, FRP-2, Integrin alpha-3, MSK18, Galactoprotein B3	
WM-FIC0289	Anti-Human CD49c/ITGA3 Antibody (84H7), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ITGA3, CD49 antigen-like family member C, VLA-3 subunit alpha, GAPB3, CD49c, FRP-2, Integrin alpha-3, MSK18, Galactoprotein B3	
WM-FIC0290	Anti-Human ERBB3/HER3 Antibody (SAA0122)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ERBB3, HER3, Proto-oncogene-like protein c-ErbB-3, Tyrosine kinase-type cell surface receptor HER3, Receptor tyrosine-protein kinase erbB-3	Protein A/G purified from cell culture supernatant.
WM-FIC0291	Anti-Human ERBB3/HER3 Antibody (SAA0122), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ERBB3, HER3, Proto-oncogene-like protein c-ErbB-3, Tyrosine kinase-type cell surface receptor HER3, Receptor tyrosine-protein kinase erbB-3	
WM-FIC0292	Anti-Human ERBB3/HER3 Antibody (SAA0122), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ERBB3, HER3, Proto-oncogene-like protein c-ErbB-3, Tyrosine kinase-type cell surface receptor HER3, Receptor tyrosine-protein kinase erbB-3	
WM-FIC0293	Anti-Human ERBB3/HER3 Antibody (SAA0122), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ERBB3, HER3, Proto-oncogene-like protein c-ErbB-3, Tyrosine kinase-type cell surface receptor HER3, Receptor tyrosine-protein kinase erbB-3	
WM-FIC0294	Anti-Human ERBB3/HER3 Antibody (SAA0122), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ERBB3, HER3, Proto-oncogene-like protein c-ErbB-3, Tyrosine kinase-type cell surface receptor HER3, Receptor tyrosine-protein kinase erbB-3	
WM-FIC0295	Anti-Human ERBB3/HER3 Antibody (SAA0123)	Human	Human	IgG2, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ERBB3, HER3, Proto-oncogene-like protein c-ErbB-3, Tyrosine kinase-type cell surface receptor HER3, Receptor tyrosine-protein kinase erbB-3	Protein A/G purified from cell culture supernatant.
WM-FIC0296	Anti-Human ERBB3/HER3 Antibody (SAA0123), FITC	Human	Human	IgG2, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ERBB3, HER3, Proto-oncogene-like protein c-ErbB-3, Tyrosine kinase-type cell surface receptor HER3, Receptor tyrosine-protein kinase erbB-3	
WM-FIC0297	Anti-Human ERBB3/HER3 Antibody (SAA0123), PE	Human	Human	IgG2, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ERBB3, HER3, Proto-oncogene-like protein c-ErbB-3, Tyrosine kinase-type cell surface receptor HER3, Receptor tyrosine-protein kinase erbB-3	

WM-FIC0298	Anti-Human ERBB3/HER3 Antibody (SAA0123), APC	Human	Human	IgG2, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ERBB3, HER3, Proto-oncogene-like protein c-ErbB-3, Tyrosine kinase-type cell surface receptor HER3, Receptor tyrosine-protein kinase erbB-3	
WM-FIC0299	Anti-Human ERBB3/HER3 Antibody (SAA0123), PerCP	Human	Human	IgG2, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ERBB3, HER3, Proto-oncogene-like protein c-ErbB-3, Tyrosine kinase-type cell surface receptor HER3, Receptor tyrosine-protein kinase erbB-3	
WM-FIC0300	Anti-Human CD314/KLRK1 Antibody (SAA0098)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	KLRK1, NKG2D, Killer cell lectin-like receptor subfamily K member 1, NKG2-D-activating NK receptor, D12S2489E, NKG2-D type II integral membrane protein, NK cell receptor D, CD314	Protein A/G purified from cell culture supernatant.
WM-FIC0301	Anti-Human CD314/KLRK1 Antibody (SAA0098), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	1.85 mg/ml		Monoclonal	KLRK1, NKG2D, Killer cell lectin-like receptor subfamily K member 1, NKG2-D-activating NK receptor, D12S2489E, NKG2-D type II integral membrane protein, NK cell receptor D, CD314	
WM-FIC0302	Anti-Human CD314/KLRK1 Antibody (SAA0098), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	KLRK1, NKG2D, Killer cell lectin-like receptor subfamily K member 1, NKG2-D-activating NK receptor, D12S2489E, NKG2-D type II integral membrane protein, NK cell receptor D, CD314	
WM-FIC0303	Anti-Human CD314/KLRK1 Antibody (SAA0098), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	KLRK1, NKG2D, Killer cell lectin-like receptor subfamily K member 1, NKG2-D-activating NK receptor, D12S2489E, NKG2-D type II integral membrane protein, NK cell receptor D, CD314	
WM-FIC0304	Anti-Human CD314/KLRK1 Antibody (SAA0098), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	KLRK1, NKG2D, Killer cell lectin-like receptor subfamily K member 1, NKG2-D-activating NK receptor, D12S2489E, NKG2-D type II integral membrane protein, NK cell receptor D, CD314	
WM-FIC0305	Anti-Human CD15/SSEA-1/Lewis x Antibody (SAA1433)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.32 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Alpha-(1,3)-fucosyltransferase 4, ELAM-1 ligand fucosyltransferase, Fucosyltransferase 4, Fucosyltransferase IV, Galactoside 3-L-fucosyltransferase, Fuc-TIV, FCT3A, FUT4, ELFT, FucT-IV	Protein A/G purified from cell culture supernatant.
WM-FIC0306	Anti-Human CD15/SSEA-1/Lewis x Antibody (SAA1433), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Alpha-(1,3)-fucosyltransferase 4, ELAM-1 ligand fucosyltransferase, Fucosyltransferase 4, Fucosyltransferase IV, Galactoside 3-L-fucosyltransferase, Fuc-TIV, FCT3A, FUT4, ELFT, FucT-IV	
WM-FIC0307	Anti-Human CD15/SSEA-1/Lewis x Antibody (SAA1433), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Alpha-(1,3)-fucosyltransferase 4, ELAM-1 ligand fucosyltransferase, Fucosyltransferase 4, Fucosyltransferase IV, Galactoside 3-L-fucosyltransferase, Fuc-TIV, FCT3A, FUT4, ELFT, FucT-IV	

WM-FIC0308	Anti-Human CD15/SSEA-1/Lewis x Antibody (SAA1433), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Alpha-(1,3)-fucosyltransferase 4, ELAM-1 ligand fucosyltransferase, Fucosyltransferase 4, Fucosyltransferase IV, Galactoside 3-L-fucosyltransferase, Fuc-TIV, FCT3A, FUT4, ELFT, FucT-IV	
WM-FIC0309	Anti-Human CD15/SSEA-1/Lewis x Antibody (SAA1433), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Alpha-(1,3)-fucosyltransferase 4, ELAM-1 ligand fucosyltransferase, Fucosyltransferase 4, Fucosyltransferase IV, Galactoside 3-L-fucosyltransferase, Fuc-TIV, FCT3A, FUT4, ELFT, FucT-IV	
WM-FIC0310	Anti-Human CD155/PVR Antibody (7D4)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Nectin-like protein 5 receptor, CD155, PVR, PVS, NECL-5	Protein A/G purified from cell culture supernatant.
WM-FIC0311	Anti-Human CD155/PVR Antibody (7D4), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Nectin-like protein 5 receptor, CD155, PVR, PVS, NECL-5	
WM-FIC0312	Anti-Human CD155/PVR Antibody (7D4), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Nectin-like protein 5 receptor, CD155, PVR, PVS, NECL-5	
WM-FIC0313	Anti-Human CD155/PVR Antibody (7D4), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Nectin-like protein 5 receptor, CD155, PVR, PVS, NECL-5	
WM-FIC0314	Anti-Human CD155/PVR Antibody (7D4), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Nectin-like protein 5 receptor, CD155, PVR, PVS, NECL-5	
WM-FIC0315	Anti-Human EPOR Antibody (ABT-007)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	EPOR, Erythropoietin receptor, EPO-R	Protein A/G purified from cell culture supernatant.
WM-FIC0316	Anti-Human EPOR Antibody (ABT-007), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	EPOR, Erythropoietin receptor, EPO-R	
WM-FIC0317	Anti-Human EPOR Antibody (ABT-007), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	EPOR, Erythropoietin receptor, EPO-R	
WM-FIC0318	Anti-Human EPOR Antibody (ABT-007), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	EPOR, Erythropoietin receptor, EPO-R	

WM-FIC0319	Anti-Human EPOR Antibody (ABT-007), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	EPOR, Erythropoietin receptor, EPO-R	
WM-FIC0320	Anti-Human CD49f/ITGA6 Antibody (P2D10)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.6 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD49 antigen-like family member F, Integrin alpha-6, ITGA6, VLA-6, CD49f, Alpha6p	Protein A/G purified from cell culture supernatant.
WM-FIC0321	Anti-Human CD49f/ITGA6 Antibody (P2D10), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD49 antigen-like family member F, Integrin alpha-6, ITGA6, VLA-6, CD49f, Alpha6p	
WM-FIC0322	Anti-Human CD49f/ITGA6 Antibody (P2D10), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD49 antigen-like family member F, Integrin alpha-6, ITGA6, VLA-6, CD49f, Alpha6p	
WM-FIC0323	Anti-Human CD49f/ITGA6 Antibody (P2D10), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD49 antigen-like family member F, Integrin alpha-6, ITGA6, VLA-6, CD49f, Alpha6p	
WM-FIC0324	Anti-Human CD49f/ITGA6 Antibody (P2D10), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD49 antigen-like family member F, Integrin alpha-6, ITGA6, VLA-6, CD49f, Alpha6p	
WM-FIC0325	Anti-Human CD171/L1CAM Antibody (OV52.24)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CAML1, Neural cell adhesion molecule L1, NCAM-L1, N-CAM-L1, CD171, MIC5, L1CAM	Protein A/G purified from cell culture supernatant.
WM-FIC0326	Anti-Human CD171/L1CAM Antibody (OV52.24), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAML1, Neural cell adhesion molecule L1, NCAM-L1, N-CAM-L1, CD171, MIC5, L1CAM	
WM-FIC0327	Anti-Human CD171/L1CAM Antibody (OV52.24), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAML1, Neural cell adhesion molecule L1, NCAM-L1, N-CAM-L1, CD171, MIC5, L1CAM	
WM-FIC0328	Anti-Human CD171/L1CAM Antibody (OV52.24), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAML1, Neural cell adhesion molecule L1, NCAM-L1, N-CAM-L1, CD171, MIC5, L1CAM	
WM-FIC0329	Anti-Human CD171/L1CAM Antibody (OV52.24), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAML1, Neural cell adhesion molecule L1, NCAM-L1, N-CAM-L1, CD171, MIC5, L1CAM	
WM-FIC0330	Anti-Human CD185/CXCR5 Antibody (16D7)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.96 mg/ml	>95% as determined by SDS-PAGE.	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.

WM-FIC0331	Anti-Human CD185/CXCR5 Antibody (16D7), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0332	Anti-Human CD185/CXCR5 Antibody (16D7), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0333	Anti-Human CD185/CXCR5 Antibody (16D7), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0334	Anti-Human CD185/CXCR5 Antibody (16D7), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0335	Anti-Human ETBR Antibody (SAA0780)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Endothelin receptor type B, EDNRB, ETRB, ET-BR, Endothelin receptor non-selective type, ET-B	Protein A/G purified from cell culture supernatant.
WM-FIC0336	Anti-Human ETBR Antibody (SAA0780), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endothelin receptor type B, EDNRB, ETRB, ET-BR, Endothelin receptor non-selective type, ET-B	
WM-FIC0337	Anti-Human ETBR Antibody (SAA0780), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endothelin receptor type B, EDNRB, ETRB, ET-BR, Endothelin receptor non-selective type, ET-B	
WM-FIC0338	Anti-Human ETBR Antibody (SAA0780), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endothelin receptor type B, EDNRB, ETRB, ET-BR, Endothelin receptor non-selective type, ET-B	
WM-FIC0339	Anti-Human ETBR Antibody (SAA0780), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endothelin receptor type B, EDNRB, ETRB, ET-BR, Endothelin receptor non-selective type, ET-B	
WM-FIC0340	Anti-Human CD44 Antibody (VFF-18)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.

WM-FIC0341	Anti-Human CD44 Antibody (VFF-18), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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
WM-FIC0342	Anti-Human CD44 Antibody (VFF-18), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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
WM-FIC0343	Anti-Human CD44 Antibody (VFF-18), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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
WM-FIC0344	Anti-Human CD44 Antibody (VFF-18), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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
WM-FIC0345	Anti-Human CD33 Antibody (P67.6)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	3.38 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Myeloid cell surface antigen CD33, Sialic acid-binding Ig-like lectin 3, Siglec-3, CD33, gp67, SIGLEC3
WM-FIC0346	Anti-Human CD33 Antibody (P67.6), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell surface antigen CD33, Sialic acid-binding Ig-like lectin 3, Siglec-3, CD33, gp67, SIGLEC3
WM-FIC0347	Anti-Human CD33 Antibody (P67.6), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell surface antigen CD33, Sialic acid-binding Ig-like lectin 3, Siglec-3, CD33, gp67, SIGLEC3
WM-FIC0348	Anti-Human CD33 Antibody (P67.6), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell surface antigen CD33, Sialic acid-binding Ig-like lectin 3, Siglec-3, CD33, gp67, SIGLEC3
WM-FIC0349	Anti-Human CD33 Antibody (P67.6), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell surface antigen CD33, Sialic acid-binding Ig-like lectin 3, Siglec-3, CD33, gp67, SIGLEC3

WM-FIC0350	Anti-Human CD33 Antibody (M195)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Myeloid cell surface antigen CD33, Sialic acid-binding like lectin 3, Siglec-3, CD33, gp67, SIGLEC3	Ig- Protein A/G purified from cell culture supernatant.
WM-FIC0351	Anti-Human CD33 Antibody (M195), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell surface antigen CD33, Sialic acid-binding like lectin 3, Siglec-3, CD33, gp67, SIGLEC3	
WM-FIC0352	Anti-Human CD33 Antibody (M195), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell surface antigen CD33, Sialic acid-binding like lectin 3, Siglec-3, CD33, gp67, SIGLEC3	
WM-FIC0353	Anti-Human CD33 Antibody (M195), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell surface antigen CD33, Sialic acid-binding like lectin 3, Siglec-3, CD33, gp67, SIGLEC3	
WM-FIC0354	Anti-Human CD33 Antibody (M195), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell surface antigen CD33, Sialic acid-binding like lectin 3, Siglec-3, CD33, gp67, SIGLEC3	
WM-FIC0355	Anti-Human CD33 Antibody (SAA1404)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Myeloid cell surface antigen CD33, Sialic acid-binding like lectin 3, Siglec-3, CD33, gp67, SIGLEC3	Ig- Protein A/G purified from cell culture supernatant.
WM-FIC0356	Anti-Human CD33 Antibody (SAA1404), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell surface antigen CD33, Sialic acid-binding like lectin 3, Siglec-3, CD33, gp67, SIGLEC3	
WM-FIC0357	Anti-Human CD33 Antibody (SAA1404), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell surface antigen CD33, Sialic acid-binding like lectin 3, Siglec-3, CD33, gp67, SIGLEC3	
WM-FIC0358	Anti-Human CD33 Antibody (SAA1404), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell surface antigen CD33, Sialic acid-binding like lectin 3, Siglec-3, CD33, gp67, SIGLEC3	
WM-FIC0359	Anti-Human CD33 Antibody (SAA1404), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell surface antigen CD33, Sialic acid-binding like lectin 3, Siglec-3, CD33, gp67, SIGLEC3	
WM-FIC0360	Anti-Human CD159a/KLRC1 Antibody (Z270)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.62 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	KLRC1, NKG2-A/NKG2-B type II 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.

WM-FIC0361	Anti-Human CD159a/KLRC1 Antibody (Z270), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	KLRC1, NKG2-A/NKG2-B type II integral membrane protein, NKG2-A/B-activating NK receptor, CD159 antigen-like family member A, CD159a, NK cell receptor A, NKG2A	
WM-FIC0362	Anti-Human CD159a/KLRC1 Antibody (Z270), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	1 mg/ml		Monoclonal	KLRC1, NKG2-A/NKG2-B type II integral membrane protein, NKG2-A/B-activating NK receptor, CD159 antigen-like family member A, CD159a, NK cell receptor A, NKG2A	
WM-FIC0363	Anti-Human CD159a/KLRC1 Antibody (Z270), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	1 mg/ml		Monoclonal	KLRC1, NKG2-A/NKG2-B type II integral membrane protein, NKG2-A/B-activating NK receptor, CD159 antigen-like family member A, CD159a, NK cell receptor A, NKG2A	
WM-FIC0364	Anti-Human CD159a/KLRC1 Antibody (Z270), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	KLRC1, NKG2-A/NKG2-B type II integral membrane protein, NKG2-A/B-activating NK receptor, CD159 antigen-like family member A, CD159a, NK cell receptor A, NKG2A	
WM-FIC0365	Anti-Human CD159a/KLRC1 Antibody (13F3)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	KLRC1, NKG2-A/NKG2-B type II 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.
WM-FIC0366	Anti-Human CD159a/KLRC1 Antibody (13F3), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	KLRC1, NKG2-A/NKG2-B type II integral membrane protein, NKG2-A/B-activating NK receptor, CD159 antigen-like family member A, CD159a, NK cell receptor A, NKG2A	
WM-FIC0367	Anti-Human CD159a/KLRC1 Antibody (13F3), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	KLRC1, NKG2-A/NKG2-B type II integral membrane protein, NKG2-A/B-activating NK receptor, CD159 antigen-like family member A, CD159a, NK cell receptor A, NKG2A	
WM-FIC0368	Anti-Human CD159a/KLRC1 Antibody (13F3), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	KLRC1, NKG2-A/NKG2-B type II integral membrane protein, NKG2-A/B-activating NK receptor, CD159 antigen-like family member A, CD159a, NK cell receptor A, NKG2A	
WM-FIC0369	Anti-Human CD159a/KLRC1 Antibody (13F3), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	KLRC1, NKG2-A/NKG2-B type II integral membrane protein, NKG2-A/B-activating NK receptor, CD159 antigen-like family member A, CD159a, NK cell receptor A, NKG2A	
WM-FIC0370	Anti-Human Calreticulin/CALR Antibody (SAA0511)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Calreticulin, Erp60, CRTc, Calregulin, grp60, HACBP, Endoplasmic reticulum resident protein 60, CALR, CRP55	Protein A/G purified from cell culture supernatant.
WM-FIC0371	Anti-Human Calreticulin/CALR Antibody (SAA0511), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Calreticulin, Erp60, CRTc, Calregulin, grp60, HACBP, Endoplasmic reticulum resident protein 60, CALR, CRP55	

WM-FIC0372	Anti-Human Calreticulin/CALR Antibody (SAA0511), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Calreticulin, ERp60, CRTC, Calregulin, grp60, HACBP, Endoplasmic reticulum resident protein 60, CALR, CRP55	
WM-FIC0373	Anti-Human Calreticulin/CALR Antibody (SAA0511), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Calreticulin, ERp60, CRTC, Calregulin, grp60, HACBP, Endoplasmic reticulum resident protein 60, CALR, CRP55	
WM-FIC0374	Anti-Human Calreticulin/CALR Antibody (SAA0511), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Calreticulin, ERp60, CRTC, Calregulin, grp60, HACBP, Endoplasmic reticulum resident protein 60, CALR, CRP55	
WM-FIC0375	Anti-Human HGF Antibody (SAA0434)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	SF, HPTA, Hepatopoietin-A, Hepatocyte growth factor, Scatter factor, HGF, HGFK1, NK1 domain of HGF	Protein A/G purified from cell culture supernatant.
WM-FIC0376	Anti-Human HGF Antibody (SAA0434), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SF, HPTA, Hepatopoietin-A, Hepatocyte growth factor, Scatter factor, HGF, HGFK1, NK1 domain of HGF	
WM-FIC0377	Anti-Human HGF Antibody (SAA0434), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SF, HPTA, Hepatopoietin-A, Hepatocyte growth factor, Scatter factor, HGF, HGFK1, NK1 domain of HGF	
WM-FIC0378	Anti-Human HGF Antibody (SAA0434), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SF, HPTA, Hepatopoietin-A, Hepatocyte growth factor, Scatter factor, HGF, HGFK1, NK1 domain of HGF	
WM-FIC0379	Anti-Human HGF Antibody (SAA0434), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SF, HPTA, Hepatopoietin-A, Hepatocyte growth factor, Scatter factor, HGF, HGFK1, NK1 domain of HGF	
WM-FIC0380	Anti-Human CD72 Antibody (W004)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD72, Lyb-2, B-cell differentiation antigen CD72	Protein A/G purified from cell culture supernatant.
WM-FIC0381	Anti-Human CD72 Antibody (W004), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD72, Lyb-2, B-cell differentiation antigen CD72	
WM-FIC0382	Anti-Human CD72 Antibody (W004), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD72, Lyb-2, B-cell differentiation antigen CD72	

WM-FIC0383	Anti-Human CD72 Antibody (W004), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD72, Lyb-2, B-cell differentiation antigen CD72	
WM-FIC0384	Anti-Human CD72 Antibody (W004), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD72, Lyb-2, B-cell differentiation antigen CD72	
WM-FIC0385	Anti-Human CD154/CD40LG/TNFSF5 Antibody (SAA0549)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC0386	Anti-Human CD154/CD40LG/TNFSF5 Antibody (SAA0549), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0387	Anti-Human CD154/CD40LG/TNFSF5 Antibody (SAA0549), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0388	Anti-Human CD154/CD40LG/TNFSF5 Antibody (SAA0549), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0389	Anti-Human CD154/CD40LG/TNFSF5 Antibody (SAA0549), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0390	Anti-Human CD154/CD40LG/TNFSF5 Antibody (5C8)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC0391	Anti-Human CD154/CD40LG/TNFSF5 Antibody (5C8), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0392	Anti-Human CD154/CD40LG/TNFSF5 Antibody (5C8), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0393	Anti-Human CD154/CD40LG/TNFSF5 Antibody (5C8), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	

WM-FIC0394	Anti-Human CD154/CD40LG/TNFSF5 Antibody (5C8), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0395	Anti-Human CD66b/CEACAM8 Antibody (BW250/183)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD67 antigen, Carcinoembryonic antigen CGM6, Carcinoembryonic antigen-related cell adhesion molecule 8, CGM6, CD66b, Non-specific cross-reacting antigen NCA-95, CEACAM8	Protein A/G purified from cell culture supernatant.
WM-FIC0396	Anti-Human CD66b/CEACAM8 Antibody (BW250/183), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD67 antigen, Carcinoembryonic antigen CGM6, Carcinoembryonic antigen-related cell adhesion molecule 8, CGM6, CD66b, Non-specific cross-reacting antigen NCA-95, CEACAM8	
WM-FIC0397	Anti-Human CD66b/CEACAM8 Antibody (BW250/183), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD67 antigen, Carcinoembryonic antigen CGM6, Carcinoembryonic antigen-related cell adhesion molecule 8, CGM6, CD66b, Non-specific cross-reacting antigen NCA-95, CEACAM8	
WM-FIC0398	Anti-Human CD66b/CEACAM8 Antibody (BW250/183), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD67 antigen, Carcinoembryonic antigen CGM6, Carcinoembryonic antigen-related cell adhesion molecule 8, CGM6, CD66b, Non-specific cross-reacting antigen NCA-95, CEACAM8	
WM-FIC0399	Anti-Human CD66b/CEACAM8 Antibody (BW250/183), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD67 antigen, Carcinoembryonic antigen CGM6, Carcinoembryonic antigen-related cell adhesion molecule 8, CGM6, CD66b, Non-specific cross-reacting antigen NCA-95, CEACAM8	
WM-FIC0400	Anti-Human CD73/NT5E Antibody (SAA0032)	Human	Human	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	Protein A/G purified from cell culture supernatant.
WM-FIC0401	Anti-Human CD73/NT5E Antibody (SAA0032), FITC	Human	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC0402	Anti-Human CD73/NT5E Antibody (SAA0032), PE	Human	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC0403	Anti-Human CD73/NT5E Antibody (SAA0032), APC	Human	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC0404	Anti-Human CD73/NT5E Antibody (SAA0032), PerCP	Human	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	

WM-FIC0405	Anti-Human CD73/NT5E Antibody (SAA0033)	Human	Human	IgG1, Kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	Protein A/G purified from cell culture supernatant.
WM-FIC0406	Anti-Human CD73/NT5E Antibody (SAA0033), FITC	Human	Human	IgG1, Kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC0407	Anti-Human CD73/NT5E Antibody (SAA0033), PE	Human	Human	IgG1, Kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC0408	Anti-Human CD73/NT5E Antibody (SAA0033), APC	Human	Human	IgG1, Kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC0409	Anti-Human CD73/NT5E Antibody (SAA0033), PerCP	Human	Human	IgG1, Kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC0410	Anti-Human CD73/NT5E Antibody (SAA0034)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	Protein A/G purified from cell culture supernatant.
WM-FIC0411	Anti-Human CD73/NT5E Antibody (SAA0034), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC0412	Anti-Human CD73/NT5E Antibody (SAA0034), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC0413	Anti-Human CD73/NT5E Antibody (SAA0034), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC0414	Anti-Human CD73/NT5E Antibody (SAA0034), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC0415	Anti-Human CD182/CXCR2 Antibody (3H9)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.96 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL8RB, GRO/MGSA receptor, C-X-C chemokine receptor type 2, CD182, CXCR-2, IL-8R B, CXC-R2, IL-8 receptor type 2, High affinity interleukin-8 receptor B, CDw128b, CXCR2	Protein A/G purified from cell culture supernatant.

WM-FIC0416	Anti-Human CD182/CXCR2 Antibody (3H9), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL8RB, GRO/MGSA receptor, C-X-C chemokine receptor type 2, CD182, CXCR-2, IL-8R B, CXC-R2, IL-8 receptor type 2, High affinity interleukin-8 receptor B, CDw128b, CXCR2	
WM-FIC0417	Anti-Human CD182/CXCR2 Antibody (3H9), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL8RB, GRO/MGSA receptor, C-X-C chemokine receptor type 2, CD182, CXCR-2, IL-8R B, CXC-R2, IL-8 receptor type 2, High affinity interleukin-8 receptor B, CDw128b, CXCR2	
WM-FIC0418	Anti-Human CD182/CXCR2 Antibody (3H9), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL8RB, GRO/MGSA receptor, C-X-C chemokine receptor type 2, CD182, CXCR-2, IL-8R B, CXC-R2, IL-8 receptor type 2, High affinity interleukin-8 receptor B, CDw128b, CXCR2	
WM-FIC0419	Anti-Human CD182/CXCR2 Antibody (3H9), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL8RB, GRO/MGSA receptor, C-X-C chemokine receptor type 2, CD182, CXCR-2, IL-8R B, CXC-R2, IL-8 receptor type 2, High affinity interleukin-8 receptor B, CDw128b, CXCR2	
WM-FIC0420	Anti-Human CDH3/P-cadherin Antibody (SAA0320)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Placental cadherin, CDH3, Cadherin-3, P-cadherin, CDHP, RHD50501	Protein A/G purified from cell culture supernatant.
WM-FIC0421	Anti-Human CDH3/P-cadherin Antibody (SAA0320), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Placental cadherin, CDH3, Cadherin-3, P-cadherin, CDHP, RHD50501	
WM-FIC0422	Anti-Human CDH3/P-cadherin Antibody (SAA0320), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Placental cadherin, CDH3, Cadherin-3, P-cadherin, CDHP, RHD50501	
WM-FIC0423	Anti-Human CDH3/P-cadherin Antibody (SAA0320), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Placental cadherin, CDH3, Cadherin-3, P-cadherin, CDHP, RHD50501	
WM-FIC0424	Anti-Human CDH3/P-cadherin Antibody (SAA0320), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Placental cadherin, CDH3, Cadherin-3, P-cadherin, CDHP, RHD50501	
WM-FIC0425	Anti-Human CDH3/P-cadherin Antibody (SAA1401)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Placental cadherin, CDH3, Cadherin-3, P-cadherin, CDHP	Protein A/G purified from cell culture supernatant.
WM-FIC0426	Anti-Human CDH3/P-cadherin Antibody (SAA1401), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Placental cadherin, CDH3, Cadherin-3, P-cadherin, CDHP	

WM-FIC0427	Anti-Human CDH3/P-cadherin Antibody (SAA1401), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Placental cadherin, CDH3, Cadherin-3, P-cadherin, CDHP	
WM-FIC0428	Anti-Human CDH3/P-cadherin Antibody (SAA1401), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Placental cadherin, CDH3, Cadherin-3, P-cadherin, CDHP	
WM-FIC0429	Anti-Human CDH3/P-cadherin Antibody (SAA1401), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Placental cadherin, CDH3, Cadherin-3, P-cadherin, CDHP	
WM-FIC0430	Anti-Human CD43/SPN Antibody (SAA0015)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	GPL115, Leukocyte sialoglycoprotein, Leukosialin, Sialophorin, SPN, Galactoglycoprotein, CD43, CD43ct, CD43-ct, GALGP	Protein A/G purified from cell culture supernatant.
WM-FIC0431	Anti-Human CD43/SPN Antibody (SAA0015), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPL115, Leukocyte sialoglycoprotein, Leukosialin, Sialophorin, SPN, Galactoglycoprotein, CD43, CD43ct, CD43-ct, GALGP	
WM-FIC0432	Anti-Human CD43/SPN Antibody (SAA0015), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPL115, Leukocyte sialoglycoprotein, Leukosialin, Sialophorin, SPN, Galactoglycoprotein, CD43, CD43ct, CD43-ct, GALGP	
WM-FIC0433	Anti-Human CD43/SPN Antibody (SAA0015), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPL115, Leukocyte sialoglycoprotein, Leukosialin, Sialophorin, SPN, Galactoglycoprotein, CD43, CD43ct, CD43-ct, GALGP	
WM-FIC0434	Anti-Human CD43/SPN Antibody (SAA0015), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPL115, Leukocyte sialoglycoprotein, Leukosialin, Sialophorin, SPN, Galactoglycoprotein, CD43, CD43ct, CD43-ct, GALGP	
WM-FIC0435	Anti-Human FLT1/ VEGFR1 Antibody (SAA0120)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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.
WM-FIC0436	Anti-Human FLT1/ VEGFR1 Antibody (SAA0120), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	

WM-FIC0437	Anti-Human FLT1/ VEGFR1 Antibody (SAA0120), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0438	Anti-Human FLT1/ VEGFR1 Antibody (SAA0120), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0439	Anti-Human FLT1/ VEGFR1 Antibody (SAA0120), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0440	Anti-Human TNC Antibody (ST2146)	Mouse	Human	IgG2b	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Myotendinous antigen, Neuronectin, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	Protein A/G purified from cell culture supernatant.
WM-FIC0441	Anti-Human TNC Antibody (ST2146), FITC	Mouse	Human	IgG2b	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myotendinous antigen, Neuronectin, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	
WM-FIC0442	Anti-Human TNC Antibody (ST2146), PE	Mouse	Human	IgG2b	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myotendinous antigen, Neuronectin, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	
WM-FIC0443	Anti-Human TNC Antibody (ST2146), APC	Mouse	Human	IgG2b	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myotendinous antigen, Neuronectin, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	
WM-FIC0444	Anti-Human TNC Antibody (ST2146), PerCP	Mouse	Human	IgG2b	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myotendinous antigen, Neuronectin, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	
WM-FIC0445	Anti-Human Tenascin-C/TNC Antibody (R6N)	Mouse	Human	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.36 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Myotendinous antigen, Neuronectin, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	Protein A/G purified from cell culture supernatant.
WM-FIC0446	Anti-Human Tenascin-C/TNC Antibody (R6N), FITC	Mouse	Human	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myotendinous antigen, Neuronectin, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	

WM-FIC0447	Anti-Human Tenascin-C/TNC Antibody (R6N), PE	Mouse	Human	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myotendinous antigen, Neuronection, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	
WM-FIC0448	Anti-Human Tenascin-C/TNC Antibody (R6N), APC	Mouse	Human	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myotendinous antigen, Neuronection, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	
WM-FIC0449	Anti-Human Tenascin-C/TNC Antibody (R6N), PerCP	Mouse	Human	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myotendinous antigen, Neuronection, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	
WM-FIC0450	Anti-Human TNC Antibody (F16)	Mouse	Human	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Myotendinous antigen, Neuronection, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	Protein A/G purified from cell culture supernatant.
WM-FIC0451	Anti-Human TNC Antibody (F16), FITC	Mouse	Human	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myotendinous antigen, Neuronection, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	
WM-FIC0452	Anti-Human TNC Antibody (F16), PE	Mouse	Human	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myotendinous antigen, Neuronection, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	
WM-FIC0453	Anti-Human TNC Antibody (F16), APC	Mouse	Human	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myotendinous antigen, Neuronection, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	
WM-FIC0454	Anti-Human TNC Antibody (F16), PerCP	Mouse	Human	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myotendinous antigen, Neuronection, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	
WM-FIC0455	Anti-Human CD1d Antibody (402.8#)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD1d, CD1D, Antigen-presenting glycoprotein CD1d, R3G1	Protein A/G purified from cell culture supernatant.
WM-FIC0456	Anti-Human CD1d Antibody (402.8#), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD1d, CD1D, Antigen-presenting glycoprotein CD1d, R3G1	
WM-FIC0457	Anti-Human CD1d Antibody (402.8#), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD1d, CD1D, Antigen-presenting glycoprotein CD1d, R3G1	

WM-FIC0458	Anti-Human CD1d Antibody (402.8#), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD1d, CD1D, Antigen-presenting glycoprotein CD1d, R3G1	
WM-FIC0459	Anti-Human CD1d Antibody (402.8#), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD1d, CD1D, Antigen-presenting glycoprotein CD1d, R3G1	
WM-FIC0460	Anti-Human CD105/ENG Antibody (SAA0041)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD105, END, Endoglin, ENG	Protein A/G purified from cell culture supernatant.
WM-FIC0461	Anti-Human CD105/ENG Antibody (SAA0041), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD105, END, Endoglin, ENG	
WM-FIC0462	Anti-Human CD105/ENG Antibody (SAA0041), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD105, END, Endoglin, ENG	
WM-FIC0463	Anti-Human CD105/ENG Antibody (SAA0041), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD105, END, Endoglin, ENG	
WM-FIC0464	Anti-Human CD105/ENG Antibody (SAA0041), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD105, END, Endoglin, ENG	
WM-FIC0465	Anti-Human CD223/LAG3 Antibody (LAG-525)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FDC, LAG3, Lymphocyte activation gene 3 protein, CD223, sLAG-3, LAG-3	Protein A/G purified from cell culture supernatant.
WM-FIC0466	Anti-Human CD223/LAG3 Antibody (LAG-525), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FDC, LAG3, Lymphocyte activation gene 3 protein, CD223, sLAG-3, LAG-3	
WM-FIC0467	Anti-Human CD223/LAG3 Antibody (LAG-525), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FDC, LAG3, Lymphocyte activation gene 3 protein, CD223, sLAG-3, LAG-3	
WM-FIC0468	Anti-Human CD223/LAG3 Antibody (LAG-525), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FDC, LAG3, Lymphocyte activation gene 3 protein, CD223, sLAG-3, LAG-3	

WM-FIC0469	Anti-Human CD223/LAG3 Antibody (LAG-525), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FDC, LAG3, Lymphocyte activation gene 3 protein, CD223, sLAG-3, LAG-3	
WM-FIC0470	Anti-Human CD223/LAG3 Antibody (SAA0073)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FDC, LAG3, Lymphocyte activation gene 3 protein, CD223, sLAG-3, LAG-3	Protein A/G purified from cell culture supernatant.
WM-FIC0471	Anti-Human CD223/LAG3 Antibody (SAA0073), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FDC, LAG3, Lymphocyte activation gene 3 protein, CD223, sLAG-3, LAG-3	
WM-FIC0472	Anti-Human CD223/LAG3 Antibody (SAA0073), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FDC, LAG3, Lymphocyte activation gene 3 protein, CD223, sLAG-3, LAG-3	
WM-FIC0473	Anti-Human CD223/LAG3 Antibody (SAA0073), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FDC, LAG3, Lymphocyte activation gene 3 protein, CD223, sLAG-3, LAG-3	
WM-FIC0474	Anti-Human CD223/LAG3 Antibody (SAA0073), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FDC, LAG3, Lymphocyte activation gene 3 protein, CD223, sLAG-3, LAG-3	
WM-FIC0475	Anti-Human CD59 Antibody (TS59)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MSK21, MAC-inhibitory protein, MEM43 antigen, MAC-IP, MIN2, MIRL, HRF20, Protectin, 1F5 antigen, MIC11, MIN3, Membrane inhibitor of reactive lysis, MACIF, 20 kDa homologous restriction factor, CD59, MIN1, CD59 glycoprotein, HRF-20, Membrane attack complex inhibition factor	Protein A/G purified from cell culture supernatant.
WM-FIC0476	Anti-Human CD59 Antibody (TS59), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK21, MAC-inhibitory protein, MEM43 antigen, MAC-IP, MIN2, MIRL, HRF20, Protectin, 1F5 antigen, MIC11, MIN3, Membrane inhibitor of reactive lysis, MACIF, 20 kDa homologous restriction factor, CD59, MIN1, CD59 glycoprotein, HRF-20, Membrane attack complex inhibition factor	
WM-FIC0477	Anti-Human CD59 Antibody (TS59), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK21, MAC-inhibitory protein, MEM43 antigen, MAC-IP, MIN2, MIRL, HRF20, Protectin, 1F5 antigen, MIC11, MIN3, Membrane inhibitor of reactive lysis, MACIF, 20 kDa homologous restriction factor, CD59, MIN1, CD59 glycoprotein, HRF-20, Membrane attack complex inhibition factor	

WM-FIC0478	Anti-Human CD59 Antibody (TS59), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK21, MAC-inhibitory protein, MEM43 antigen, MAC-IP, MIN2, MIRL, HRF20, Protectin, 1F5 antigen, MIC11, MIN3, Membrane inhibitor of reactive lysis, MACIF, 20 kDa homologous restriction factor, CD59, MIN1, CD59 glycoprotein, HRF-20, Membrane attack complex inhibition factor	
WM-FIC0479	Anti-Human CD59 Antibody (TS59), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK21, MAC-inhibitory protein, MEM43 antigen, MAC-IP, MIN2, MIRL, HRF20, Protectin, 1F5 antigen, MIC11, MIN3, Membrane inhibitor of reactive lysis, MACIF, 20 kDa homologous restriction factor, CD59, MIN1, CD59 glycoprotein, HRF-20, Membrane attack complex inhibition factor	
WM-FIC0480	Anti-Human CD35/CR1 Antibody (E11)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C3BR, Complement receptor type 1, CR1, CD35, C3b/C4b receptor	Protein A/G purified from cell culture supernatant.
WM-FIC0481	Anti-Human CD35/CR1 Antibody (E11), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C3BR, Complement receptor type 1, CR1, CD35, C3b/C4b receptor	
WM-FIC0482	Anti-Human CD35/CR1 Antibody (E11), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C3BR, Complement receptor type 1, CR1, CD35, C3b/C4b receptor	
WM-FIC0483	Anti-Human CD35/CR1 Antibody (E11), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C3BR, Complement receptor type 1, CR1, CD35, C3b/C4b receptor	
WM-FIC0484	Anti-Human CD35/CR1 Antibody (E11), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C3BR, Complement receptor type 1, CR1, CD35, C3b/C4b receptor	
WM-FIC0485	Anti-Human GUCY2C Antibody (SAA0124)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.32 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	STAR, Intestinal guanylate cyclase, GC-C, GUC2C, STA receptor, Heat-stable enterotoxin receptor, Guanylyl cyclase C, hSTAR, GUCY2C	Protein A/G purified from cell culture supernatant.
WM-FIC0486	Anti-Human GUCY2C Antibody (SAA0124), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	STAR, Intestinal guanylate cyclase, GC-C, GUC2C, STA receptor, Heat-stable enterotoxin receptor, Guanylyl cyclase C, hSTAR, GUCY2C	
WM-FIC0487	Anti-Human GUCY2C Antibody (SAA0124), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	STAR, Intestinal guanylate cyclase, GC-C, GUC2C, STA receptor, Heat-stable enterotoxin receptor, Guanylyl cyclase C, hSTAR, GUCY2C	

WM-FIC0488	Anti-Human GUCY2C Antibody (SAA0124), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	STAR, Intestinal guanylate cyclase, GC-C, GUC2C, STA receptor, Heat-stable enterotoxin receptor, Guanylyl cyclase C, hSTAR, GUCY2C	
WM-FIC0489	Anti-Human GUCY2C Antibody (SAA0124), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	STAR, Intestinal guanylate cyclase, GC-C, GUC2C, STA receptor, Heat-stable enterotoxin receptor, Guanylyl cyclase C, hSTAR, GUCY2C	
WM-FIC0490	Anti-Human CD24 Antibody (SWA11)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	3.9 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Signal transducer CD24, CD24, CD24A, Small cell lung carcinoma cluster 4 antigen	Protein A/G purified from cell culture supernatant.
WM-FIC0491	Anti-Human CD24 Antibody (SWA11), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signal transducer CD24, CD24, CD24A, Small cell lung carcinoma cluster 4 antigen	
WM-FIC0492	Anti-Human CD24 Antibody (SWA11), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signal transducer CD24, CD24, CD24A, Small cell lung carcinoma cluster 4 antigen	
WM-FIC0493	Anti-Human CD24 Antibody (SWA11), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signal transducer CD24, CD24, CD24A, Small cell lung carcinoma cluster 4 antigen	
WM-FIC0494	Anti-Human CD24 Antibody (SWA11), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signal transducer CD24, CD24, CD24A, Small cell lung carcinoma cluster 4 antigen	
WM-FIC0495	Anti-Human CD24 Antibody (3B6)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Signal transducer CD24, CD24, CD24A, Small cell lung carcinoma cluster 4 antigen	Protein A/G purified from cell culture supernatant.
WM-FIC0496	Anti-Human CD24 Antibody (3B6), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signal transducer CD24, CD24, CD24A, Small cell lung carcinoma cluster 4 antigen	
WM-FIC0497	Anti-Human CD24 Antibody (3B6), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signal transducer CD24, CD24, CD24A, Small cell lung carcinoma cluster 4 antigen	
WM-FIC0498	Anti-Human CD24 Antibody (3B6), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signal transducer CD24, CD24, CD24A, Small cell lung carcinoma cluster 4 antigen	

WM-FIC0499	Anti-Human CD24 Antibody (3B6), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signal transducer CD24, CD24, CD24A, Small cell lung carcinoma cluster 4 antigen	
WM-FIC0500	Anti-Human CD24 Antibody (SAA2212)	Human	Human	IgG1, kappa		0.01M PBS, pH 7.4, 0.09% Sodium azide.		>95% as determined by SDS-PAGE.	Monoclonal	Signal transducer CD24, CD24, CD24A, Small cell lung carcinoma cluster 4 antigen	Protein A/G purified from cell culture supernatant.
WM-FIC0501	Anti-Human CD24 Antibody (SAA2212), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Signal transducer CD24, CD24, CD24A, Small cell lung carcinoma cluster 4 antigen	Affinity chromatography.
WM-FIC0502	Anti-Human CD24 Antibody (SAA2212), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Signal transducer CD24, CD24, CD24A, Small cell lung carcinoma cluster 4 antigen	Affinity chromatography.
WM-FIC0503	Anti-Human CD24 Antibody (SAA2212), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Signal transducer CD24, CD24, CD24A, Small cell lung carcinoma cluster 4 antigen	Affinity chromatography.
WM-FIC0504	Anti-Human CD24 Antibody (SAA2212), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Signal transducer CD24, CD24, CD24A, Small cell lung carcinoma cluster 4 antigen	Affinity chromatography.
WM-FIC0505	Anti-Human CD62L/SELL Antibody (Dreg-55)	Human	Human	IgG4	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD62 antigen-like family member L, Leukocyte adhesion molecule 1, CD62L, LYAM1, TQ1, SELL, Leukocyte-endothelial cell adhesion molecule 1, L-selectin, LAM-1, gp90-MEL, LNHR, LECAM1, Lymph node homing receptor, Leukocyte surface antigen Leu-8	Protein A/G purified from cell culture supernatant.
WM-FIC0506	Anti-Human CD62L/SELL Antibody (Dreg-55), FITC	Human	Human	IgG4	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD62 antigen-like family member L, Leukocyte adhesion molecule 1, CD62L, LYAM1, TQ1, SELL, Leukocyte-endothelial cell adhesion molecule 1, L-selectin, LAM-1, gp90-MEL, LNHR, LECAM1, Lymph node homing receptor, Leukocyte surface antigen Leu-8	
WM-FIC0507	Anti-Human CD62L/SELL Antibody (Dreg-55), PE	Human	Human	IgG4	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD62 antigen-like family member L, Leukocyte adhesion molecule 1, CD62L, LYAM1, TQ1, SELL, Leukocyte-endothelial cell adhesion molecule 1, L-selectin, LAM-1, gp90-MEL, LNHR, LECAM1, Lymph node homing receptor, Leukocyte surface antigen Leu-8	

WM-FIC0508	Anti-Human CD62L/SELL Antibody (Dreg-55), APC	Human	Human	IgG4	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD62 antigen-like family member L, Leukocyte adhesion molecule 1, CD62L, LYAM1, TQ1, SELL, Leukocyte-endothelial cell adhesion molecule 1, L-selectin, LAM-1, gp90-MEL, LNHR, LECAM1, Lymph node homing receptor, Leukocyte surface antigen Leu-8	
WM-FIC0509	Anti-Human CD62L/SELL Antibody (Dreg-55), PerCP	Human	Human	IgG4	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD62 antigen-like family member L, Leukocyte adhesion molecule 1, CD62L, LYAM1, TQ1, SELL, Leukocyte-endothelial cell adhesion molecule 1, L-selectin, LAM-1, gp90-MEL, LNHR, LECAM1, Lymph node homing receptor, Leukocyte surface antigen Leu-8	
WM-FIC0510	Anti-Human CD62L/SELL Antibody (SAA1992)	Rabbit	Human	IgG	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD62 antigen-like family member L, Leukocyte adhesion molecule 1, CD62L, LYAM1, TQ1, SELL, Leukocyte-endothelial cell adhesion molecule 1, L-selectin, LAM-1, gp90-MEL, LNHR, LECAM1, Lymph node homing receptor, Leukocyte surface antigen Leu-8	Protein A/G purified from cell culture supernatant.
WM-FIC0511	Anti-Human CD62L/SELL Antibody (SAA1992), FITC	Rabbit	Human	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD62 antigen-like family member L, Leukocyte adhesion molecule 1, CD62L, LYAM1, TQ1, SELL, Leukocyte-endothelial cell adhesion molecule 1, L-selectin, LAM-1, gp90-MEL, LNHR, LECAM1, Lymph node homing receptor, Leukocyte surface antigen Leu-8	
WM-FIC0512	Anti-Human CD62L/SELL Antibody (SAA1992), PE	Rabbit	Human	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD62 antigen-like family member L, Leukocyte adhesion molecule 1, CD62L, LYAM1, TQ1, SELL, Leukocyte-endothelial cell adhesion molecule 1, L-selectin, LAM-1, gp90-MEL, LNHR, LECAM1, Lymph node homing receptor, Leukocyte surface antigen Leu-8	
WM-FIC0513	Anti-Human CD62L/SELL Antibody (SAA1992), APC	Rabbit	Human	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD62 antigen-like family member L, Leukocyte adhesion molecule 1, CD62L, LYAM1, TQ1, SELL, Leukocyte-endothelial cell adhesion molecule 1, L-selectin, LAM-1, gp90-MEL, LNHR, LECAM1, Lymph node homing receptor, Leukocyte surface antigen Leu-8	
WM-FIC0514	Anti-Human CD62L/SELL Antibody (SAA1992), PerCP	Rabbit	Human	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD62 antigen-like family member L, Leukocyte adhesion molecule 1, CD62L, LYAM1, TQ1, SELL, Leukocyte-endothelial cell adhesion molecule 1, L-selectin, LAM-1, gp90-MEL, LNHR, LECAM1, Lymph node homing receptor, Leukocyte surface antigen Leu-8	

WM-FIC0515	Anti-Human CD13/ANPEP Antibody (CD13-1)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	Protein A/G purified from cell culture supernatant.
WM-FIC0516	Anti-Human CD13/ANPEP Antibody (CD13-1), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	
WM-FIC0517	Anti-Human CD13/ANPEP Antibody (CD13-1), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	
WM-FIC0518	Anti-Human CD13/ANPEP Antibody (CD13-1), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	
WM-FIC0519	Anti-Human CD13/ANPEP Antibody (CD13-1), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	
WM-FIC0520	Anti-Human CD13/ANPEP/APN Antibody (SAA1398)	Mouse	Human	VHH-mFc (IgG1)	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	Protein A/G purified from cell culture supernatant.
WM-FIC0521	Anti-Human CD13/ANPEP/APN Antibody (SAA1398), FITC	Mouse	Human	VHH-mFc (IgG1)	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	
WM-FIC0522	Anti-Human CD13/ANPEP/APN Antibody (SAA1398), PE	Mouse	Human	VHH-mFc (IgG1)	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	
WM-FIC0523	Anti-Human CD13/ANPEP/APN Antibody (SAA1398), APC	Mouse	Human	VHH-mFc (IgG1)	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	
WM-FIC0524	Anti-Human CD13/ANPEP/APN Antibody (SAA1398), PerCP	Mouse	Human	VHH-mFc (IgG1)	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	
WM-FIC0525	Anti-Human CD13/ANPEP Antibody (WM-15)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	Protein A/G purified from cell culture supernatant.

WM-FIC0526	Anti-Human CD13/ANPEP Antibody (WM-15), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	
WM-FIC0527	Anti-Human CD13/ANPEP Antibody (WM-15), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	
WM-FIC0528	Anti-Human CD13/ANPEP Antibody (WM-15), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	
WM-FIC0529	Anti-Human CD13/ANPEP Antibody (WM-15), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	
WM-FIC0530	Anti-Human CD152/CTLA4 Antibody (SAA0062)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.38 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	Protein A/G purified from cell culture supernatant.
WM-FIC0531	Anti-Human CD152/CTLA4 Antibody (SAA0062), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC0532	Anti-Human CD152/CTLA4 Antibody (SAA0062), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC0533	Anti-Human CD152/CTLA4 Antibody (SAA0062), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC0534	Anti-Human CD152/CTLA4 Antibody (SAA0062), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC0535	Anti-Human CD152/CTLA4 Antibody (11.2.1)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	Protein A/G purified from cell culture supernatant.
WM-FIC0536	Anti-Human CD152/CTLA4 Antibody (11.2.1), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	

WM-FIC0537	Anti-Human CD152/CTLA4 Antibody (11.2.1), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC0538	Anti-Human CD152/CTLA4 Antibody (11.2.1), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC0539	Anti-Human CD152/CTLA4 Antibody (11.2.1), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC0540	Anti-Human CD152/CTLA4 Antibody (SAA0062)	Rabbit	Human	IgG	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	Protein A/G purified from cell culture supernatant.
WM-FIC0541	Anti-Human CD152/CTLA4 Antibody (SAA0062), FITC	Rabbit	Human	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC0542	Anti-Human CD152/CTLA4 Antibody (SAA0062), PE	Rabbit	Human	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC0543	Anti-Human CD152/CTLA4 Antibody (SAA0062), APC	Rabbit	Human	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC0544	Anti-Human CD152/CTLA4 Antibody (SAA0062), PerCP	Rabbit	Human	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC0545	Anti-Human CD152/CTLA4 Antibody (HL32)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Cytotoxic T-lymphocyte protein 4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, CTLA4, CD152	Protein A/G purified from cell culture supernatant.
WM-FIC0546	Anti-Human CD152/CTLA4 Antibody (HL32), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytotoxic T-lymphocyte protein 4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, CTLA4, CD152	
WM-FIC0547	Anti-Human CD152/CTLA4 Antibody (HL32), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytotoxic T-lymphocyte protein 4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, CTLA4, CD152	

WM-FIC0548	Anti-Human CD152/CTLA4 Antibody (HL32), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytotoxic T-lymphocyte protein 4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, CTLA4, CD152	
WM-FIC0549	Anti-Human CD152/CTLA4 Antibody (HL32), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytotoxic T-lymphocyte protein 4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, CTLA4, CD152	
WM-FIC0550	Anti-Human CD333/FGFR3 Antibody (B-701)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.26 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Fibroblast growth factor receptor 3, FGFR-3, FGFR3, JTK4, CD333	Protein A/G purified from cell culture supernatant.
WM-FIC0551	Anti-Human CD333/FGFR3 Antibody (B-701), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fibroblast growth factor receptor 3, FGFR-3, FGFR3, JTK4, CD333	
WM-FIC0552	Anti-Human CD333/FGFR3 Antibody (B-701), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fibroblast growth factor receptor 3, FGFR-3, FGFR3, JTK4, CD333	
WM-FIC0553	Anti-Human CD333/FGFR3 Antibody (B-701), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fibroblast growth factor receptor 3, FGFR-3, FGFR3, JTK4, CD333	
WM-FIC0554	Anti-Human CD333/FGFR3 Antibody (B-701), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fibroblast growth factor receptor 3, FGFR-3, FGFR3, JTK4, CD333	
WM-FIC0555	Anti-Human CD333/FGFR3 Antibody (SAA2075)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Fibroblast growth factor receptor 3, FGFR-3, 2.7.10.1, CD333, FGFR3, JTK4	Protein A/G purified from cell culture supernatant.
WM-FIC0556	Anti-Human CD333/FGFR3 Antibody (SAA2075), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fibroblast growth factor receptor 3, FGFR-3, 2.7.10.1, CD333, FGFR3, JTK4	
WM-FIC0557	Anti-Human CD333/FGFR3 Antibody (SAA2075), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fibroblast growth factor receptor 3, FGFR-3, 2.7.10.1, CD333, FGFR3, JTK4	
WM-FIC0558	Anti-Human CD333/FGFR3 Antibody (SAA2075), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fibroblast growth factor receptor 3, FGFR-3, 2.7.10.1, CD333, FGFR3, JTK4	

WM-FIC0559	Anti-Human CD333/FGFR3 Antibody (SAA2075), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fibroblast growth factor receptor 3, FGFR-3, 2.7.10.1, CD333, FGFR3, JTK4	
WM-FIC0560	Anti-Human GATA3 Antibody (SAA0103)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Trans-acting T-cell-specific transcription factor GATA-3, GATA-binding factor 3, GATA3	Protein A/G purified from cell culture supernatant.
WM-FIC0561	Anti-Human GATA3 Antibody (SAA0103), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Trans-acting T-cell-specific transcription factor GATA-3, GATA-binding factor 3, GATA3	
WM-FIC0562	Anti-Human GATA3 Antibody (SAA0103), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Trans-acting T-cell-specific transcription factor GATA-3, GATA-binding factor 3, GATA3	
WM-FIC0563	Anti-Human GATA3 Antibody (SAA0103), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Trans-acting T-cell-specific transcription factor GATA-3, GATA-binding factor 3, GATA3	
WM-FIC0564	Anti-Human GATA3 Antibody (SAA0103), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Trans-acting T-cell-specific transcription factor GATA-3, GATA-binding factor 3, GATA3	
WM-FIC0565	Anti-Human A2AR/ADORA2A Antibody (SAA0318)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.85 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Adenosine receptor A2a, ADORA2A, ADORA2	Protein A/G purified from cell culture supernatant.
WM-FIC0566	Anti-Human A2AR/ADORA2A Antibody (SAA0318), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Adenosine receptor A2a, ADORA2A, ADORA2	
WM-FIC0567	Anti-Human A2AR/ADORA2A Antibody (SAA0318), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Adenosine receptor A2a, ADORA2A, ADORA2	
WM-FIC0568	Anti-Human A2AR/ADORA2A Antibody (SAA0318), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Adenosine receptor A2a, ADORA2A, ADORA2	
WM-FIC0569	Anti-Human A2AR/ADORA2A Antibody (SAA0318), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Adenosine receptor A2a, ADORA2A, ADORA2	

WM-FIC0570	Anti-Human IL4 receptor complex Antibody (A2)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.15 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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, Interleukin-4 receptor subunit alpha, IL-4 receptor subunit alpha, IL-4R subunit alpha, IL-4R-alpha, IL-4RA, CD124, Soluble interleukin-4 receptor subunit alpha, Soluble IL-4 receptor subunit alpha, Soluble IL-4R-alpha, sIL4Ralpha/prot, IL-4-binding protein, IL4-BP, IL4R, IL4RA, 582J2.1, IL4 receptor complex	Protein A/G purified from cell culture supernatant.
WM-FIC0571	Anti-Human IL4 receptor complex Antibody (A2), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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, Interleukin-4 receptor subunit alpha, IL-4 receptor subunit alpha, IL-4R subunit alpha, IL-4R-alpha, IL-4RA, CD124, Soluble interleukin-4 receptor subunit alpha, Soluble IL-4 receptor subunit alpha, Soluble IL-4R-alpha, sIL4Ralpha/prot, IL-4-binding protein, IL4-BP, IL4R, IL4RA, 582J2.1, IL4 receptor complex	
WM-FIC0572	Anti-Human IL4 receptor complex Antibody (A2), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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, Interleukin-4 receptor subunit alpha, IL-4 receptor subunit alpha, IL-4R subunit alpha, IL-4R-alpha, IL-4RA, CD124, Soluble interleukin-4 receptor subunit alpha, Soluble IL-4 receptor subunit alpha, Soluble IL-4R-alpha, sIL4Ralpha/prot, IL-4-binding protein, IL4-BP, IL4R, IL4RA, 582J2.1, IL4 receptor complex	
WM-FIC0573	Anti-Human IL4 receptor complex Antibody (A2), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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, Interleukin-4 receptor subunit alpha, IL-4 receptor subunit alpha, IL-4R subunit alpha, IL-4R-alpha, IL-4RA, CD124, Soluble interleukin-4 receptor subunit alpha, Soluble IL-4 receptor subunit alpha, Soluble IL-4R-alpha, sIL4Ralpha/prot, IL-4-binding protein, IL4-BP, IL4R, IL4RA, 582J2.1, IL4 receptor complex	

WM-FIC0574	Anti-Human IL4 receptor complex Antibody (A2), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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, Interleukin-4 receptor subunit alpha, IL-4 receptor subunit alpha, IL-4R subunit alpha, IL-4R-alpha, IL-4RA, CD124, Soluble interleukin-4 receptor subunit alpha, Soluble IL-4 receptor subunit alpha, Soluble IL-4R-alpha, sIL4Ralpha/prot, IL-4-binding protein, IL4-BP, IL4R, IL4RA, 582J2.1, IL4 receptor complex
WM-FIC0575	Anti-Human CD132/IL2RG Antibody (P1A10)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	3.2 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Cytokine receptor common subunit gamma, Interleukin-2 receptor subunit gamma, IL-2 receptor subunit gamma, IL-2R subunit gamma, IL-2RG, gammaC, p64, CD132, IL2RG
WM-FIC0576	Anti-Human CD132/IL2RG Antibody (P1A10), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytokine receptor common subunit gamma, Interleukin-2 receptor subunit gamma, IL-2 receptor subunit gamma, IL-2R subunit gamma, IL-2RG, gammaC, p64, CD132, IL2RG
WM-FIC0577	Anti-Human CD132/IL2RG Antibody (P1A10), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytokine receptor common subunit gamma, Interleukin-2 receptor subunit gamma, IL-2 receptor subunit gamma, IL-2R subunit gamma, IL-2RG, gammaC, p64, CD132, IL2RG
WM-FIC0578	Anti-Human CD132/IL2RG Antibody (P1A10), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytokine receptor common subunit gamma, Interleukin-2 receptor subunit gamma, IL-2 receptor subunit gamma, IL-2R subunit gamma, IL-2RG, gammaC, p64, CD132, IL2RG
WM-FIC0579	Anti-Human CD132/IL2RG Antibody (P1A10), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytokine receptor common subunit gamma, Interleukin-2 receptor subunit gamma, IL-2 receptor subunit gamma, IL-2R subunit gamma, IL-2RG, gammaC, p64, CD132, IL2RG
WM-FIC0580	Anti-Human CD99 Antibody (12E7#)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MIC2Y, E2 antigen, MIC2X, 12E7, Protein MIC2, CD99 antigen, MIC2, T-cell surface glycoprotein E2, CD99
WM-FIC0581	Anti-Human CD99 Antibody (12E7#), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIC2Y, E2 antigen, MIC2X, 12E7, Protein MIC2, CD99 antigen, MIC2, T-cell surface glycoprotein E2, CD99
WM-FIC0582	Anti-Human CD99 Antibody (12E7#), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIC2Y, E2 antigen, MIC2X, 12E7, Protein MIC2, CD99 antigen, MIC2, T-cell surface glycoprotein E2, CD99
WM-FIC0583	Anti-Human CD99 Antibody (12E7#), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIC2Y, E2 antigen, MIC2X, 12E7, Protein MIC2, CD99 antigen, MIC2, T-cell surface glycoprotein E2, CD99

WM-FIC0584	Anti-Human CD99 Antibody (12E7#), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIC2Y, E2 antigen, MIC2X, 12E7, Protein MIC2, CD99 antigen, MIC2, T-cell surface glycoprotein E2, CD99	
WM-FIC0585	Anti-Human EPHA3 Antibody (SAA0126)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HEK, Eph-like tyrosine kinase 1, EK4, EPHA3, Tyrosine-protein kinase receptor ETK1, Tyrosine-protein kinase TYRO4, Ephrin type-A receptor 3, hEK4, ETK, TYRO4, ETK1, Human embryo kinase, EPH-like kinase 4	Protein A/G purified from cell culture supernatant.
WM-FIC0586	Anti-Human EPHA3 Antibody (SAA0126), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HEK, Eph-like tyrosine kinase 1, EK4, EPHA3, Tyrosine-protein kinase receptor ETK1, Tyrosine-protein kinase TYRO4, Ephrin type-A receptor 3, hEK4, ETK, TYRO4, ETK1, Human embryo kinase, EPH-like kinase 4	
WM-FIC0587	Anti-Human EPHA3 Antibody (SAA0126), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HEK, Eph-like tyrosine kinase 1, EK4, EPHA3, Tyrosine-protein kinase receptor ETK1, Tyrosine-protein kinase TYRO4, Ephrin type-A receptor 3, hEK4, ETK, TYRO4, ETK1, Human embryo kinase, EPH-like kinase 4	
WM-FIC0588	Anti-Human EPHA3 Antibody (SAA0126), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HEK, Eph-like tyrosine kinase 1, EK4, EPHA3, Tyrosine-protein kinase receptor ETK1, Tyrosine-protein kinase TYRO4, Ephrin type-A receptor 3, hEK4, ETK, TYRO4, ETK1, Human embryo kinase, EPH-like kinase 4	
WM-FIC0589	Anti-Human EPHA3 Antibody (SAA0126), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HEK, Eph-like tyrosine kinase 1, EK4, EPHA3, Tyrosine-protein kinase receptor ETK1, Tyrosine-protein kinase TYRO4, Ephrin type-A receptor 3, hEK4, ETK, TYRO4, ETK1, Human embryo kinase, EPH-like kinase 4	
WM-FIC0590	Anti-Human CD104/ITGB4 Antibody (65A12)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.48 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	GP150, Integrin beta-4, CD104, ITGB4	Protein A/G purified from cell culture supernatant.
WM-FIC0591	Anti-Human CD104/ITGB4 Antibody (65A12), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GP150, Integrin beta-4, CD104, ITGB4	
WM-FIC0592	Anti-Human CD104/ITGB4 Antibody (65A12), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GP150, Integrin beta-4, CD104, ITGB4	
WM-FIC0593	Anti-Human CD104/ITGB4 Antibody (65A12), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GP150, Integrin beta-4, CD104, ITGB4	
WM-FIC0594	Anti-Human CD104/ITGB4 Antibody (65A12), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GP150, Integrin beta-4, CD104, ITGB4	

WM-FIC0595	Anti-Human CD38 Antibody (SAA0013)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	Protein A/G purified from cell culture supernatant.
WM-FIC0596	Anti-Human CD38 Antibody (SAA0013), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	
WM-FIC0597	Anti-Human CD38 Antibody (SAA0013), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	
WM-FIC0598	Anti-Human CD38 Antibody (SAA0013), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	
WM-FIC0599	Anti-Human CD38 Antibody (SAA0013), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	
WM-FIC0600	Anti-Human CD38 Antibody (38SB19)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	Protein A/G purified from cell culture supernatant.

WM-FIC0601	Anti-Human CD38 Antibody (38SB19), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	
WM-FIC0602	Anti-Human CD38 Antibody (38SB19), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	
WM-FIC0603	Anti-Human CD38 Antibody (38SB19), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	
WM-FIC0604	Anti-Human CD38 Antibody (38SB19), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	
WM-FIC0605	Anti-Human CD38 Antibody (TAK-079)	Mouse	Human	IgG2a, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	Protein A/G purified from cell culture supernatant.
WM-FIC0606	Anti-Human CD38 Antibody (TAK-079), FITC	Mouse	Human	IgG2a, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	

WM-FIC0607	Anti-Human CD38 Antibody (TAK-079), PE	Mouse	Human	IgG2a, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	
WM-FIC0608	Anti-Human CD38 Antibody (TAK-079), APC	Mouse	Human	IgG2a, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	
WM-FIC0609	Anti-Human CD38 Antibody (TAK-079), PerCP	Mouse	Human	IgG2a, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	
WM-FIC0610	Anti-Human CD38/ADPRC 1 Antibody (OKT10)	Rabbit	Human	IgG	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	Protein A/G purified from cell culture supernatant.
WM-FIC0611	Anti-Human CD38/ADPRC 1 Antibody (OKT10), FITC	Rabbit	Human	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	
WM-FIC0612	Anti-Human CD38/ADPRC 1 Antibody (OKT10), PE	Rabbit	Human	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	

WM-FIC0613	Anti-Human CD38/ADPRC 1 Antibody (OKT10), APC	Rabbit	Human	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	
WM-FIC0614	Anti-Human CD38/ADPRC 1 Antibody (OKT10), PerCP	Rabbit	Human	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	
WM-FIC0615	Anti-Human CD38/ADPRC1 Antibody (HuMax-003)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	Protein A/G purified from cell culture supernatant.
WM-FIC0616	Anti-Human CD38/ADPRC1 Antibody (HuMax-003), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	
WM-FIC0617	Anti-Human CD38/ADPRC1 Antibody (HuMax-003), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	
WM-FIC0618	Anti-Human CD38/ADPRC1 Antibody (HuMax-003), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	

WM-FIC0619	Anti-Human CD38/ADPRC1 Antibody (HuMax-003), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	
WM-FIC0620	Anti-Human CD38/ADPRC 1 Antibody (SAA2211)	Human	Human	IgG1, lambda		0.01M PBS, pH 7.4, 0.09% Sodium azide.		>95% as determined by SDS-PAGE.	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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	Protein A/G purified from cell culture supernatant.
WM-FIC0621	Anti-Human CD38/ADPRC 1 Antibody (SAA2211), FITC	Human	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	Affinity chromatography.
WM-FIC0622	Anti-Human CD38/ADPRC 1 Antibody (SAA2211), PE	Human	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	Affinity chromatography.
WM-FIC0623	Anti-Human CD38/ADPRC 1 Antibody (SAA2211), APC	Human	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	Affinity chromatography.
WM-FIC0624	Anti-Human CD38/ADPRC 1 Antibody (SAA2211), PerCP	Human	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			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, ADPRC 1, ADP-ribosyl cyclase 1, 2'-phospho-ADP-ribosyl cyclase	Affinity chromatography.
WM-FIC0625	Anti-Human AXL/UFO Antibody (SAA0127)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	UFO, AXL oncogene, Tyrosine-protein kinase receptor UFO, AXL	Protein A/G purified from cell culture supernatant.

WM-FIC0626	Anti-Human AXL/UFO Antibody (SAA0127), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	UFO, AXL oncogene, Tyrosine-protein kinase receptor	
WM-FIC0627	Anti-Human AXL/UFO Antibody (SAA0127), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	UFO, AXL oncogene, Tyrosine-protein kinase receptor	
WM-FIC0628	Anti-Human AXL/UFO Antibody (SAA0127), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	UFO, AXL oncogene, Tyrosine-protein kinase receptor	
WM-FIC0629	Anti-Human AXL/UFO Antibody (SAA0127), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	UFO, AXL oncogene, Tyrosine-protein kinase receptor	
WM-FIC0630	Anti-Human AXL/UFO Antibody (SAA0128)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	UFO, AXL oncogene, Tyrosine-protein kinase receptor	Protein A/G purified from cell culture supernatant.
WM-FIC0631	Anti-Human AXL/UFO Antibody (SAA0128), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	UFO, AXL oncogene, Tyrosine-protein kinase receptor	
WM-FIC0632	Anti-Human AXL/UFO Antibody (SAA0128), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	UFO, AXL oncogene, Tyrosine-protein kinase receptor	
WM-FIC0633	Anti-Human AXL/UFO Antibody (SAA0128), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	UFO, AXL oncogene, Tyrosine-protein kinase receptor	
WM-FIC0634	Anti-Human AXL/UFO Antibody (SAA0128), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	UFO, AXL oncogene, Tyrosine-protein kinase receptor	
WM-FIC0635	Anti-Human CD123/IL3RA Antibody (SAA0045)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL-3R subunit alpha, IL-3 receptor subunit alpha, CD123, Interleukin-3 receptor subunit alpha, IL3R, IL-3R-alpha, IL3RA, IL-3RA	Protein A/G purified from cell culture supernatant.
WM-FIC0636	Anti-Human CD123/IL3RA Antibody (SAA0045), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-3R subunit alpha, IL-3 receptor subunit alpha, CD123, Interleukin-3 receptor subunit alpha, IL3R, IL-3R-alpha, IL3RA, IL-3RA	

WM-FIC0637	Anti-Human CD123/IL3RA Antibody (SAA0045), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-3R subunit alpha, IL-3 receptor subunit alpha, CD123, Interleukin-3 receptor subunit alpha, IL3R, IL-3R-alpha, IL3RA, IL-3RA	
WM-FIC0638	Anti-Human CD123/IL3RA Antibody (SAA0045), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-3R subunit alpha, IL-3 receptor subunit alpha, CD123, Interleukin-3 receptor subunit alpha, IL3R, IL-3R-alpha, IL3RA, IL-3RA	
WM-FIC0639	Anti-Human CD123/IL3RA Antibody (SAA0045), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-3R subunit alpha, IL-3 receptor subunit alpha, CD123, Interleukin-3 receptor subunit alpha, IL3R, IL-3R-alpha, IL3RA, IL-3RA	
WM-FIC0640	Anti-Human CTGF/CCN2 Antibody (SAA0452)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC0641	Anti-Human CTGF/CCN2 Antibody (SAA0452), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0642	Anti-Human CTGF/CCN2 Antibody (SAA0452), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0643	Anti-Human CTGF/CCN2 Antibody (SAA0452), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0644	Anti-Human CTGF/CCN2 Antibody (SAA0452), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0645	Anti-Human CD124/IL4R Antibody (SAA0046)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.

WM-FIC0646	Anti-Human CD124/IL4R Antibody (SAA0046), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0647	Anti-Human CD124/IL4R Antibody (SAA0046), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0648	Anti-Human CD124/IL4R Antibody (SAA0046), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0649	Anti-Human CD124/IL4R Antibody (SAA0046), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0650	Anti-Human CD46 Antibody (035-224#)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Trophoblast leukocyte common antigen, CD46, TLX, MCP, Membrane cofactor protein, MIC10	Protein A/G purified from cell culture supernatant.
WM-FIC0651	Anti-Human CD46 Antibody (035-224#), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Trophoblast leukocyte common antigen, CD46, TLX, MCP, Membrane cofactor protein, MIC10	
WM-FIC0652	Anti-Human CD46 Antibody (035-224#), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Trophoblast leukocyte common antigen, CD46, TLX, MCP, Membrane cofactor protein, MIC10	
WM-FIC0653	Anti-Human CD46 Antibody (035-224#), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Trophoblast leukocyte common antigen, CD46, TLX, MCP, Membrane cofactor protein, MIC10	
WM-FIC0654	Anti-Human CD46 Antibody (035-224#), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Trophoblast leukocyte common antigen, CD46, TLX, MCP, Membrane cofactor protein, MIC10	
WM-FIC0655	Anti-Human EPHA2 Antibody (SAA0832)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Epithelial cell kinase, Tyrosine-protein kinase receptor ECK, EPHA2, Ephrin type-A receptor 2, ECK	Protein A/G purified from cell culture supernatant.

WM-FIC0656	Anti-Human EPHA2 Antibody (SAA0832), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Epithelial cell kinase, Tyrosine-protein kinase receptor ECK, EPHA2, Ephrin type-A receptor 2, ECK	
WM-FIC0657	Anti-Human EPHA2 Antibody (SAA0832), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Epithelial cell kinase, Tyrosine-protein kinase receptor ECK, EPHA2, Ephrin type-A receptor 2, ECK	
WM-FIC0658	Anti-Human EPHA2 Antibody (SAA0832), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Epithelial cell kinase, Tyrosine-protein kinase receptor ECK, EPHA2, Ephrin type-A receptor 2, ECK	
WM-FIC0659	Anti-Human EPHA2 Antibody (SAA0832), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Epithelial cell kinase, Tyrosine-protein kinase receptor ECK, EPHA2, Ephrin type-A receptor 2, ECK	
WM-FIC0660	Anti-Human OSM/Oncostatin-M Antibody (SAA0470)	Mouse	Human	IgG2a, lambda	Unconjugated	0.01M PBS, pH 7.4.	1.18 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Oncostatin-M, OSM	Protein A/G purified from cell culture supernatant.
WM-FIC0661	Anti-Human OSM/Oncostatin-M Antibody (SAA0470), FITC	Mouse	Human	IgG2a, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Oncostatin-M, OSM	
WM-FIC0662	Anti-Human OSM/Oncostatin-M Antibody (SAA0470), PE	Mouse	Human	IgG2a, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Oncostatin-M, OSM	
WM-FIC0663	Anti-Human OSM/Oncostatin-M Antibody (SAA0470), APC	Mouse	Human	IgG2a, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Oncostatin-M, OSM	
WM-FIC0664	Anti-Human OSM/Oncostatin-M Antibody (SAA0470), PerCP	Mouse	Human	IgG2a, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Oncostatin-M, OSM	
WM-FIC0665	Anti-Human CD34 Antibody (My10)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD34, Hematopoietic progenitor cell antigen CD34	Protein A/G purified from cell culture supernatant.
WM-FIC0666	Anti-Human CD34 Antibody (My10), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD34, Hematopoietic progenitor cell antigen CD34	

WM-FIC0667	Anti-Human CD34 Antibody (My10), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD34, Hematopoietic progenitor cell antigen CD34	
WM-FIC0668	Anti-Human CD34 Antibody (My10), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD34, Hematopoietic progenitor cell antigen CD34	
WM-FIC0669	Anti-Human CD34 Antibody (My10), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD34, Hematopoietic progenitor cell antigen CD34	
WM-FIC0670	Anti-Human CD34 Antibody (QBEND-10)	Mouse	Human	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD34, Hematopoietic progenitor cell antigen CD34	Protein A/G purified from cell culture supernatant.
WM-FIC0671	Anti-Human CD34 Antibody (QBEND-10), FITC	Mouse	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD34, Hematopoietic progenitor cell antigen CD34	
WM-FIC0672	Anti-Human CD34 Antibody (QBEND-10), PE	Mouse	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD34, Hematopoietic progenitor cell antigen CD34	
WM-FIC0673	Anti-Human CD34 Antibody (QBEND-10), APC	Mouse	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD34, Hematopoietic progenitor cell antigen CD34	
WM-FIC0674	Anti-Human CD34 Antibody (QBEND-10), PerCP	Mouse	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD34, Hematopoietic progenitor cell antigen CD34	
WM-FIC0675	Anti-Human IL12B/IL-12 p40/NKSF2 Antibody (SAA0381)	Mouse	Human	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMF p40, NKSF2, NK cell stimulatory factor chain 2, Cytotoxic lymphocyte maturation factor 40 kDa subunit	Protein A/G purified from cell culture supernatant.
WM-FIC0676	Anti-Human IL12B/IL-12 p40/NKSF2 Antibody (SAA0381), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMF p40, NKSF2, NK cell stimulatory factor chain 2, Cytotoxic lymphocyte maturation factor 40 kDa subunit	
WM-FIC0677	Anti-Human IL12B/IL-12 p40/NKSF2 Antibody (SAA0381), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMF p40, NKSF2, NK cell stimulatory factor chain 2, Cytotoxic lymphocyte maturation factor 40 kDa subunit	

WM-FIC0678	Anti-Human IL12B/IL-12 p40/NKSF2 Antibody (SAA0381), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMF p40, NKSF2, NK cell stimulatory factor chain 2, Cytotoxic lymphocyte maturation factor 40 kDa subunit	
WM-FIC0679	Anti-Human IL12B/IL-12 p40/NKSF2 Antibody (SAA0381), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-12 subunit p40, IL12B, Interleukin-12 subunit beta, IL-12B, CLMF p40, NKSF2, NK cell stimulatory factor chain 2, Cytotoxic lymphocyte maturation factor 40 kDa subunit	
WM-FIC0680	Anti-Human IL9 Antibody (SAA0377)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell growth factor P40, Cytokine P40, IL9, Interleukin-9, IL-9	Protein A/G purified from cell culture supernatant.
WM-FIC0681	Anti-Human IL9 Antibody (SAA0377), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell growth factor P40, Cytokine P40, IL9, Interleukin-9, IL-9	
WM-FIC0682	Anti-Human IL9 Antibody (SAA0377), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell growth factor P40, Cytokine P40, IL9, Interleukin-9, IL-9	
WM-FIC0683	Anti-Human IL9 Antibody (SAA0377), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell growth factor P40, Cytokine P40, IL9, Interleukin-9, IL-9	
WM-FIC0684	Anti-Human IL9 Antibody (SAA0377), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell growth factor P40, Cytokine P40, IL9, Interleukin-9, IL-9	
WM-FIC0685	Anti-Human CD49b/ITGA2 Antibody (SAA0018)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Collagen receptor, ITGA2, VLA-2 subunit alpha, CD49B, CD49 antigen-like family member B, Platelet membrane glycoprotein Ia, GPIa, Integrin alpha-2, CD49b	Protein A/G purified from cell culture supernatant.
WM-FIC0686	Anti-Human CD49b/ITGA2 Antibody (SAA0018), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Collagen receptor, ITGA2, VLA-2 subunit alpha, CD49B, CD49 antigen-like family member B, Platelet membrane glycoprotein Ia, GPIa, Integrin alpha-2, CD49b	
WM-FIC0687	Anti-Human CD49b/ITGA2 Antibody (SAA0018), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Collagen receptor, ITGA2, VLA-2 subunit alpha, CD49B, CD49 antigen-like family member B, Platelet membrane glycoprotein Ia, GPIa, Integrin alpha-2, CD49b	
WM-FIC0688	Anti-Human CD49b/ITGA2 Antibody (SAA0018), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Collagen receptor, ITGA2, VLA-2 subunit alpha, CD49B, CD49 antigen-like family member B, Platelet membrane glycoprotein Ia, GPIa, Integrin alpha-2, CD49b	

WM-FIC0689	Anti-Human CD49b/ITGA2 Antibody (SAA0018), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Collagen receptor, ITGA2, VLA-2 subunit alpha, CD49B, CD49 antigen-like family member B, Platelet membrane glycoprotein Ia, GPIa, Integrin alpha-2, CD49b	
WM-FIC0690	Anti-Human CCL1/I-309 Antibody (SAA0526)	Human	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.56 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C-C motif chemokine 1, T lymphocyte-secreted protein I-309, Small-inducible cytokine A1, CCL1, SCYA1	Protein A/G purified from cell culture supernatant.
WM-FIC0691	Anti-Human CCL1/I-309 Antibody (SAA0526), FITC	Human	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C motif chemokine 1, T lymphocyte-secreted protein I-309, Small-inducible cytokine A1, CCL1, SCYA1	
WM-FIC0692	Anti-Human CCL1/I-309 Antibody (SAA0526), PE	Human	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C motif chemokine 1, T lymphocyte-secreted protein I-309, Small-inducible cytokine A1, CCL1, SCYA1	
WM-FIC0693	Anti-Human CCL1/I-309 Antibody (SAA0526), APC	Human	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C motif chemokine 1, T lymphocyte-secreted protein I-309, Small-inducible cytokine A1, CCL1, SCYA1	
WM-FIC0694	Anti-Human CCL1/I-309 Antibody (SAA0526), PerCP	Human	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C motif chemokine 1, T lymphocyte-secreted protein I-309, Small-inducible cytokine A1, CCL1, SCYA1	
WM-FIC0695	Anti-Human CD40/TNFRSF5 Antibody (4D11)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC0696	Anti-Human CD40/TNFRSF5 Antibody (4D11), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	
WM-FIC0697	Anti-Human CD40/TNFRSF5 Antibody (4D11), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	
WM-FIC0698	Anti-Human CD40/TNFRSF5 Antibody (4D11), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	
WM-FIC0699	Anti-Human CD40/TNFRSF5 Antibody (4D11), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	
WM-FIC0700	Anti-Human CD40/TNFRSF5 Antibody (SAA0014)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC0701	Anti-Human CD40/TNFRSF5 Antibody (SAA0014), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	
WM-FIC0702	Anti-Human CD40/TNFRSF5 Antibody (SAA0014), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	
WM-FIC0703	Anti-Human CD40/TNFRSF5 Antibody (SAA0014), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	
WM-FIC0704	Anti-Human CD40/TNFRSF5 Antibody (SAA0014), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	
WM-FIC0705	Anti-Human CD40/TNFRSF5 Antibody (SAA1387)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC0706	Anti-Human CD40/TNFRSF5 Antibody (SAA1387), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	
WM-FIC0707	Anti-Human CD40/TNFRSF5 Antibody (SAA1387), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	
WM-FIC0708	Anti-Human CD40/TNFRSF5 Antibody (SAA1387), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	
WM-FIC0709	Anti-Human CD40/TNFRSF5 Antibody (SAA1387), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	
WM-FIC0710	Anti-Human CD40/TNFRSF5 Antibody (SAA2026)	Mouse	Human	IgG2a, lambda	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC0711	Anti-Human CD40/TNFRSF5 Antibody (SAA2026), FITC	Mouse	Human	IgG2a, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	

WM-FIC0712	Anti-Human CD40/TNFRSF5 Antibody (SAA2026), PE	Mouse	Human	IgG2a, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40
WM-FIC0713	Anti-Human CD40/TNFRSF5 Antibody (SAA2026), APC	Mouse	Human	IgG2a, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40
WM-FIC0714	Anti-Human CD40/TNFRSF5 Antibody (SAA2026), PerCP	Mouse	Human	IgG2a, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40
WM-FIC0715	Anti-Human CD121a/IL1R1 Antibody (27F2)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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
WM-FIC0716	Anti-Human CD121a/IL1R1 Antibody (27F2), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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
WM-FIC0717	Anti-Human CD121a/IL1R1 Antibody (27F2), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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
WM-FIC0718	Anti-Human CD121a/IL1R1 Antibody (27F2), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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
WM-FIC0719	Anti-Human CD121a/IL1R1 Antibody (27F2), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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
WM-FIC0720	Anti-Human CD121a/IL1R1 Antibody (15C4)	Mouse	Human, Monkey	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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

WM-FIC0721	Anti-Human CD121a/IL1R1 Antibody (15C4), FITC	Mouse	Human, Monkey	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-1RT1, IL-1R-alpha, mIL-1R1, CD121a, IL-1R-1, sIL-1R1, IL1RT1, IL1R1, sIL-1R1, IL1R, CD121 antigen-like family member A, Interleukin-1 receptor type I, Interleukin-1 receptor alpha, mIL-1R1, IL1RA, IL-1RT-1, Interleukin-1 receptor type 1, p80	
WM-FIC0722	Anti-Human CD121a/IL1R1 Antibody (15C4), PE	Mouse	Human, Monkey	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-1RT1, IL-1R-alpha, mIL-1R1, CD121a, IL-1R-1, sIL-1R1, IL1RT1, IL1R1, sIL-1R1, IL1R, CD121 antigen-like family member A, Interleukin-1 receptor type I, Interleukin-1 receptor alpha, mIL-1R1, IL1RA, IL-1RT-1, Interleukin-1 receptor type 1, p80	
WM-FIC0723	Anti-Human CD121a/IL1R1 Antibody (15C4), APC	Mouse	Human, Monkey	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-1RT1, IL-1R-alpha, mIL-1R1, CD121a, IL-1R-1, sIL-1R1, IL1RT1, IL1R1, sIL-1R1, IL1R, CD121 antigen-like family member A, Interleukin-1 receptor type I, Interleukin-1 receptor alpha, mIL-1R1, IL1RA, IL-1RT-1, Interleukin-1 receptor type 1, p80	
WM-FIC0724	Anti-Human CD121a/IL1R1 Antibody (15C4), PerCP	Mouse	Human, Monkey	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-1RT1, IL-1R-alpha, mIL-1R1, CD121a, IL-1R-1, sIL-1R1, IL1RT1, IL1R1, sIL-1R1, IL1R, CD121 antigen-like family member A, Interleukin-1 receptor type I, Interleukin-1 receptor alpha, mIL-1R1, IL1RA, IL-1RT-1, Interleukin-1 receptor type 1, p80	
WM-FIC0725	Anti-Human CD27 Antibody (1F5)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD27L receptor, TNFRSF7, T14, CD27 antigen, Tumor necrosis factor receptor superfamily member 7, CD27, T-cell activation antigen CD27	Protein A/G purified from cell culture supernatant.
WM-FIC0726	Anti-Human CD27 Antibody (1F5), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD27L receptor, TNFRSF7, T14, CD27 antigen, Tumor necrosis factor receptor superfamily member 7, CD27, T-cell activation antigen CD27	
WM-FIC0727	Anti-Human CD27 Antibody (1F5), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD27L receptor, TNFRSF7, T14, CD27 antigen, Tumor necrosis factor receptor superfamily member 7, CD27, T-cell activation antigen CD27	
WM-FIC0728	Anti-Human CD27 Antibody (1F5), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD27L receptor, TNFRSF7, T14, CD27 antigen, Tumor necrosis factor receptor superfamily member 7, CD27, T-cell activation antigen CD27	
WM-FIC0729	Anti-Human CD27 Antibody (1F5), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD27L receptor, TNFRSF7, T14, CD27 antigen, Tumor necrosis factor receptor superfamily member 7, CD27, T-cell activation antigen CD27	
WM-FIC0730	Anti-Human CD27 Antibody (5F24)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD27L receptor, TNFRSF7, T14, CD27 antigen, Tumor necrosis factor receptor superfamily member 7, CD27, T-cell activation antigen CD27	Protein A/G purified from cell culture supernatant.

WM-FIC0731	Anti-Human CD27 Antibody (5F24), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD27L receptor, TNFRSF7, T14, CD27 antigen, Tumor necrosis factor receptor superfamily member 7, CD27, T-cell activation antigen CD27	
WM-FIC0732	Anti-Human CD27 Antibody (5F24), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD27L receptor, TNFRSF7, T14, CD27 antigen, Tumor necrosis factor receptor superfamily member 7, CD27, T-cell activation antigen CD27	
WM-FIC0733	Anti-Human CD27 Antibody (5F24), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD27L receptor, TNFRSF7, T14, CD27 antigen, Tumor necrosis factor receptor superfamily member 7, CD27, T-cell activation antigen CD27	
WM-FIC0734	Anti-Human CD27 Antibody (5F24), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD27L receptor, TNFRSF7, T14, CD27 antigen, Tumor necrosis factor receptor superfamily member 7, CD27, T-cell activation antigen CD27	
WM-FIC0735	Anti-Human CD27 Antibody (1F5)	Human	Human	IgG1, kappa		0.01M PBS, pH 7.4, 0.09% Sodium azide.		>95% as determined by SDS-PAGE.	Monoclonal	CD27L receptor, TNFRSF7, T14, CD27 antigen, Tumor necrosis factor receptor superfamily member 7, CD27, T-cell activation antigen CD27	Protein A/G purified from cell culture supernatant.
WM-FIC0736	Anti-Human CD27 Antibody (1F5), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	CD27L receptor, TNFRSF7, T14, CD27 antigen, Tumor necrosis factor receptor superfamily member 7, CD27, T-cell activation antigen CD27	Affinity chromatography.
WM-FIC0737	Anti-Human CD27 Antibody (1F5), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	CD27L receptor, TNFRSF7, T14, CD27 antigen, Tumor necrosis factor receptor superfamily member 7, CD27, T-cell activation antigen CD27	Affinity chromatography.
WM-FIC0738	Anti-Human CD27 Antibody (1F5), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	CD27L receptor, TNFRSF7, T14, CD27 antigen, Tumor necrosis factor receptor superfamily member 7, CD27, T-cell activation antigen CD27	Affinity chromatography.
WM-FIC0739	Anti-Human CD27 Antibody (1F5), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	CD27L receptor, TNFRSF7, T14, CD27 antigen, Tumor necrosis factor receptor superfamily member 7, CD27, T-cell activation antigen CD27	Affinity chromatography.
WM-FIC0740	Anti-Human CD6 Antibody (T1h)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TP120, CD6, T12, T-cell differentiation antigen CD6	Protein A/G purified from cell culture supernatant.
WM-FIC0741	Anti-Human CD6 Antibody (T1h), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TP120, CD6, T12, T-cell differentiation antigen CD6	

WM-FIC0742	Anti-Human CD6 Antibody (T1h), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TP120, CD6, T12, T-cell differentiation antigen CD6	
WM-FIC0743	Anti-Human CD6 Antibody (T1h), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TP120, CD6, T12, T-cell differentiation antigen CD6	
WM-FIC0744	Anti-Human CD6 Antibody (T1h), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TP120, CD6, T12, T-cell differentiation antigen CD6	
WM-FIC0745	Anti-Human PRLR Antibody (h16f)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.9 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	PRLR, PRL-R, Prolactin receptor	Protein A/G purified from cell culture supernatant.
WM-FIC0746	Anti-Human PRLR Antibody (h16f), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PRLR, PRL-R, Prolactin receptor	
WM-FIC0747	Anti-Human PRLR Antibody (h16f), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PRLR, PRL-R, Prolactin receptor	
WM-FIC0748	Anti-Human PRLR Antibody (h16f), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PRLR, PRL-R, Prolactin receptor	
WM-FIC0749	Anti-Human PRLR Antibody (h16f), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PRLR, PRL-R, Prolactin receptor	
WM-FIC0750	Anti-Human PRLR Antibody (SAA2060)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	PRLR, PRL-R, Prolactin receptor	Protein A/G purified from cell culture supernatant.
WM-FIC0751	Anti-Human PRLR Antibody (SAA2060), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PRLR, PRL-R, Prolactin receptor	
WM-FIC0752	Anti-Human PRLR Antibody (SAA2060), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PRLR, PRL-R, Prolactin receptor	

WM-FIC0753	Anti-Human PRLR Antibody (SAA2060), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PRLR, PRL-R, Prolactin receptor	
WM-FIC0754	Anti-Human PRLR Antibody (SAA2060), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PRLR, PRL-R, Prolactin receptor	
WM-FIC0755	Anti-Human CD11a/ITGAL Antibody (SAA0004)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC0756	Anti-Human CD11a/ITGAL Antibody (SAA0004), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0757	Anti-Human CD11a/ITGAL Antibody (SAA0004), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0758	Anti-Human CD11a/ITGAL Antibody (SAA0004), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0759	Anti-Human CD11a/ITGAL Antibody (SAA0004), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0760	Anti-Human CD11a/ITGAL Antibody (SAA1403)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC0761	Anti-Human CD11a/ITGAL Antibody (SAA1403), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0762	Anti-Human CD11a/ITGAL Antibody (SAA1403), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0763	Anti-Human CD11a/ITGAL Antibody (SAA1403), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	

WM-FIC0764	Anti-Human CD11a/ITGAL Antibody (SAA1403), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0765	Anti-Human CD11a/ITGAL Antibody (HB 9579)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC0766	Anti-Human CD11a/ITGAL Antibody (HB 9579), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0767	Anti-Human CD11a/ITGAL Antibody (HB 9579), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0768	Anti-Human CD11a/ITGAL Antibody (HB 9579), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0769	Anti-Human CD11a/ITGAL Antibody (HB 9579), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0770	Rabbit Anti-Human CD11a/ITGAL Antibody (SAA0004)	Rabbit	Human	IgG	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC0771	Rabbit Anti-Human CD11a/ITGAL Antibody (SAA0004), FITC	Rabbit	Human	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0772	Rabbit Anti-Human CD11a/ITGAL Antibody (SAA0004), PE	Rabbit	Human	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0773	Rabbit Anti-Human CD11a/ITGAL Antibody (SAA0004), APC	Rabbit	Human	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0774	Rabbit Anti-Human CD11a/ITGAL Antibody (SAA0004), PerCP	Rabbit	Human	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	

WM-FIC0775	Anti-Human MIF Antibody (SAA0115)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MIF, L-dopachrome isomerase, L-dopachrome tautomerase, GIF, Macrophage migration inhibitory factor, MMIF, Phenylpyruvate tautomerase, Glycosylation-inhibiting factor, GLIF	Protein A/G purified from cell culture supernatant.
WM-FIC0776	Anti-Human MIF Antibody (SAA0115), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIF, L-dopachrome isomerase, L-dopachrome tautomerase, GIF, Macrophage migration inhibitory factor, MMIF, Phenylpyruvate tautomerase, Glycosylation-inhibiting factor, GLIF	
WM-FIC0777	Anti-Human MIF Antibody (SAA0115), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIF, L-dopachrome isomerase, L-dopachrome tautomerase, GIF, Macrophage migration inhibitory factor, MMIF, Phenylpyruvate tautomerase, Glycosylation-inhibiting factor, GLIF	
WM-FIC0778	Anti-Human MIF Antibody (SAA0115), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIF, L-dopachrome isomerase, L-dopachrome tautomerase, GIF, Macrophage migration inhibitory factor, MMIF, Phenylpyruvate tautomerase, Glycosylation-inhibiting factor, GLIF	
WM-FIC0779	Anti-Human MIF Antibody (SAA0115), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIF, L-dopachrome isomerase, L-dopachrome tautomerase, GIF, Macrophage migration inhibitory factor, MMIF, Phenylpyruvate tautomerase, Glycosylation-inhibiting factor, GLIF	
WM-FIC0780	Anti-Human EDNRA/ETA/ETRA Antibody (SAA0802)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC0781	Anti-Human EDNRA/ETA/ETRA Antibody (SAA0802), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endothelin-1 receptor, ETA, ET-A, ETRA, Endothelin receptor type A, EDNRA, hET-AR, ETA-R	
WM-FIC0782	Anti-Human EDNRA/ETA/ETRA Antibody (SAA0802), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endothelin-1 receptor, ETA, ET-A, ETRA, Endothelin receptor type A, EDNRA, hET-AR, ETA-R	
WM-FIC0783	Anti-Human EDNRA/ETA/ETRA Antibody (SAA0802), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endothelin-1 receptor, ETA, ET-A, ETRA, Endothelin receptor type A, EDNRA, hET-AR, ETA-R	
WM-FIC0784	Anti-Human EDNRA/ETA/ETRA Antibody (SAA0802), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endothelin-1 receptor, ETA, ET-A, ETRA, Endothelin receptor type A, EDNRA, hET-AR, ETA-R	
WM-FIC0785	Anti-Human CNR1 Antibody (SAA0121)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CNR1, CB1, CANN6, CB-R, CNR, Cannabinoid receptor 1	Protein A/G purified from cell culture supernatant.

WM-FIC0786	Anti-Human CNR1 Antibody (SAA0121), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CNR1, CB1, CANN6, CB-R, CNR, Cannabinoid receptor 1	
WM-FIC0787	Anti-Human CNR1 Antibody (SAA0121), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CNR1, CB1, CANN6, CB-R, CNR, Cannabinoid receptor 1	
WM-FIC0788	Anti-Human CNR1 Antibody (SAA0121), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CNR1, CB1, CANN6, CB-R, CNR, Cannabinoid receptor 1	
WM-FIC0789	Anti-Human CNR1 Antibody (SAA0121), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CNR1, CB1, CANN6, CB-R, CNR, Cannabinoid receptor 1	
WM-FIC0790	Anti-Human IFNAR1 Antibody (SAA0119)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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 receptor 1, Type I interferon receptor 1	Protein A/G purified from cell culture supernatant.
WM-FIC0791	Anti-Human IFNAR1 Antibody (SAA0119), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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 receptor 1, Type I interferon receptor 1	
WM-FIC0792	Anti-Human IFNAR1 Antibody (SAA0119), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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 receptor 1, Type I interferon receptor 1	
WM-FIC0793	Anti-Human IFNAR1 Antibody (SAA0119), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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 receptor 1, Type I interferon receptor 1	
WM-FIC0794	Anti-Human IFNAR1 Antibody (SAA0119), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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 receptor 1, Type I interferon receptor 1	
WM-FIC0795	Anti-Human FOLR1 Antibody (SAA0117)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Folate receptor alpha, FOLR, FOLR1, Adult folate-binding protein, Folate receptor 1, FR-alpha, KB cells FBP, FBP, Ovarian tumor-associated antigen MOv18, Folate receptor, adult	Protein A/G purified from cell culture supernatant.
WM-FIC0796	Anti-Human FOLR1 Antibody (SAA0117), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Folate receptor alpha, FOLR, FOLR1, Adult folate-binding protein, Folate receptor 1, FR-alpha, KB cells FBP, FBP, Ovarian tumor-associated antigen MOv18, Folate receptor, adult	

WM-FIC0797	Anti-Human FOLR1 Antibody (SAA0117), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Folate receptor alpha, FOLR, FOLR1, Adult folate-binding protein, Folate receptor 1, FR-alpha, KB cells FBP, FBP, Ovarian tumor-associated antigen MOv18, Folate receptor, adult	
WM-FIC0798	Anti-Human FOLR1 Antibody (SAA0117), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Folate receptor alpha, FOLR, FOLR1, Adult folate-binding protein, Folate receptor 1, FR-alpha, KB cells FBP, FBP, Ovarian tumor-associated antigen MOv18, Folate receptor, adult	
WM-FIC0799	Anti-Human FOLR1 Antibody (SAA0117), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Folate receptor alpha, FOLR, FOLR1, Adult folate-binding protein, Folate receptor 1, FR-alpha, KB cells FBP, FBP, Ovarian tumor-associated antigen MOv18, Folate receptor, adult	
WM-FIC0800	Anti-Human FOLR1 Antibody (SAA0118)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.02% Tween 80.	2.75 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Folate receptor alpha, FOLR, FOLR1, Adult folate-binding protein, Folate receptor 1, FR-alpha, KB cells FBP, FBP, Ovarian tumor-associated antigen MOv18, Folate receptor, adult	Protein A/G purified from cell culture supernatant.
WM-FIC0801	Anti-Human FOLR1 Antibody (SAA0118), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Folate receptor alpha, FOLR, FOLR1, Adult folate-binding protein, Folate receptor 1, FR-alpha, KB cells FBP, FBP, Ovarian tumor-associated antigen MOv18, Folate receptor, adult	
WM-FIC0802	Anti-Human FOLR1 Antibody (SAA0118), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Folate receptor alpha, FOLR, FOLR1, Adult folate-binding protein, Folate receptor 1, FR-alpha, KB cells FBP, FBP, Ovarian tumor-associated antigen MOv18, Folate receptor, adult	
WM-FIC0803	Anti-Human FOLR1 Antibody (SAA0118), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Folate receptor alpha, FOLR, FOLR1, Adult folate-binding protein, Folate receptor 1, FR-alpha, KB cells FBP, FBP, Ovarian tumor-associated antigen MOv18, Folate receptor, adult	
WM-FIC0804	Anti-Human FOLR1 Antibody (SAA0118), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Folate receptor alpha, FOLR, FOLR1, Adult folate-binding protein, Folate receptor 1, FR-alpha, KB cells FBP, FBP, Ovarian tumor-associated antigen MOv18, Folate receptor, adult	
WM-FIC0805	Anti-Human FOLR1/FBP Antibody (MOv19)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Folate receptor alpha, FOLR, FOLR1, Adult folate-binding protein, Folate receptor 1, FR-alpha, KB cells FBP, FBP, Ovarian tumor-associated antigen MOv18, Folate receptor, adult	Protein A/G purified from cell culture supernatant.
WM-FIC0806	Anti-Human FOLR1/FBP Antibody (MOv19), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Folate receptor alpha, FOLR, FOLR1, Adult folate-binding protein, Folate receptor 1, FR-alpha, KB cells FBP, FBP, Ovarian tumor-associated antigen MOv18, Folate receptor, adult	
WM-FIC0807	Anti-Human FOLR1/FBP Antibody (MOv19), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Folate receptor alpha, FOLR, FOLR1, Adult folate-binding protein, Folate receptor 1, FR-alpha, KB cells FBP, FBP, Ovarian tumor-associated antigen MOv18, Folate receptor, adult	

WM-FIC0808	Anti-Human FOLR1/FBP Antibody (MOv19), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Folate receptor alpha, FOLR, FOLR1, Adult folate-binding protein, Folate receptor 1, FR-alpha, KB cells FBP, FBP, Ovarian tumor-associated antigen MOv18, Folate receptor, adult	
WM-FIC0809	Anti-Human FOLR1/FBP Antibody (MOv19), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Folate receptor alpha, FOLR, FOLR1, Adult folate-binding protein, Folate receptor 1, FR-alpha, KB cells FBP, FBP, Ovarian tumor-associated antigen MOv18, Folate receptor, adult	
WM-FIC0810	Anti-Human FSHR Antibody (9H11)	Mouse	Human, Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Follitropin receptor, LGR1, Follicle-stimulating hormone receptor, FSHR, FSH-R	Protein A/G purified from cell culture supernatant.
WM-FIC0811	Anti-Human FSHR Antibody (9H11), FITC	Mouse	Human, Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Follitropin receptor, LGR1, Follicle-stimulating hormone receptor, FSHR, FSH-R	
WM-FIC0812	Anti-Human FSHR Antibody (9H11), PE	Mouse	Human, Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Follitropin receptor, LGR1, Follicle-stimulating hormone receptor, FSHR, FSH-R	
WM-FIC0813	Anti-Human FSHR Antibody (9H11), APC	Mouse	Human, Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Follitropin receptor, LGR1, Follicle-stimulating hormone receptor, FSHR, FSH-R	
WM-FIC0814	Anti-Human FSHR Antibody (9H11), PerCP	Mouse	Human, Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Follitropin receptor, LGR1, Follicle-stimulating hormone receptor, FSHR, FSH-R	
WM-FIC0815	Anti-Human TSHR/LGR3 Antibody (M22)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	Protein A/G purified from cell culture supernatant.
WM-FIC0816	Anti-Human TSHR/LGR3 Antibody (M22), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	
WM-FIC0817	Anti-Human TSHR/LGR3 Antibody (M22), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	
WM-FIC0818	Anti-Human TSHR/LGR3 Antibody (M22), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	

WM-FIC0819	Anti-Human TSHR/LGR3 Antibody (M22), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	
WM-FIC0820	Anti-Human TSHR/LGR3 Antibody (K1-70)	Mouse	Human	IgG2a, lambda	Unconjugated	0.01M PBS, pH 7.4.	0.56 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3, RHD18102	Protein A/G purified from cell culture supernatant.
WM-FIC0821	Anti-Human TSHR/LGR3 Antibody (K1-70), FITC	Mouse	Human	IgG2a, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3, RHD18102	
WM-FIC0822	Anti-Human TSHR/LGR3 Antibody (K1-70), PE	Mouse	Human	IgG2a, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3, RHD18102	
WM-FIC0823	Anti-Human TSHR/LGR3 Antibody (K1-70), APC	Mouse	Human	IgG2a, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3, RHD18102	
WM-FIC0824	Anti-Human TSHR/LGR3 Antibody (K1-70), PerCP	Mouse	Human	IgG2a, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3, RHD18102	
WM-FIC0825	Anti-Human TSHR/LGR3 Antibody (3BD10)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.91 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	Protein A/G purified from cell culture supernatant.
WM-FIC0826	Anti-Human TSHR/LGR3 Antibody (3BD10), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	
WM-FIC0827	Anti-Human TSHR/LGR3 Antibody (3BD10), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	
WM-FIC0828	Anti-Human TSHR/LGR3 Antibody (3BD10), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	
WM-FIC0829	Anti-Human TSHR/LGR3 Antibody (3BD10), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	
WM-FIC0830	Anti-Human TSHR/LGR3 Antibody (1H7)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	Protein A/G purified from cell culture supernatant.

WM-FIC0831	Anti-Human TSHR/LGR3 Antibody (1H7), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	
WM-FIC0832	Anti-Human TSHR/LGR3 Antibody (1H7), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	
WM-FIC0833	Anti-Human TSHR/LGR3 Antibody (1H7), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	
WM-FIC0834	Anti-Human TSHR/LGR3 Antibody (1H7), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3	
WM-FIC0835	Anti-Human TSHR/LGR3 Antibody (M22) (Alternative names: Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	0.91 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC0836	Anti-Human TSHR/LGR3 Antibody (M22), FITC (Alternative names: Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3)	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC0837	Anti-Human TSHR/LGR3 Antibody (M22), PE (Alternative names: Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3)	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC0838	Anti-Human TSHR/LGR3 Antibody (M22), APC (Alternative names: Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3)	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC0839	Anti-Human TSHR/LGR3 Antibody (M22), PerCP (Alternative names: Thyroid-stimulating hormone receptor, TSH-R, TSHR, Thyrotropin receptor, LGR3)	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC0840	Anti-Human CD334/FGFR4 Antibody (U3-17846J6Ye)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FGFR4, Fibroblast growth factor receptor 4, TKF, FGFR-4, JTK2, CD334	Protein A/G purified from cell culture supernatant.

WM-FIC0841	Anti-Human CD334/FGFR4 Antibody (U3-17846J6Ye), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGFR4, Fibroblast growth factor receptor 4, TKF, FGFR-4, JTK2, CD334	
WM-FIC0842	Anti-Human CD334/FGFR4 Antibody (U3-17846J6Ye), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGFR4, Fibroblast growth factor receptor 4, TKF, FGFR-4, JTK2, CD334	
WM-FIC0843	Anti-Human CD334/FGFR4 Antibody (U3-17846J6Ye), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGFR4, Fibroblast growth factor receptor 4, TKF, FGFR-4, JTK2, CD334	
WM-FIC0844	Anti-Human CD334/FGFR4 Antibody (U3-17846J6Ye), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGFR4, Fibroblast growth factor receptor 4, TKF, FGFR-4, JTK2, CD334	
WM-FIC0845	Anti-Human BMP6 Antibody (SAA0425)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	VG-1-R, VG-1-related protein, Bone morphogenetic protein 6, VGR-1, BMP-6, VGR, BMP6	Protein A/G purified from cell culture supernatant.
WM-FIC0846	Anti-Human BMP6 Antibody (SAA0425), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VG-1-R, VG-1-related protein, Bone morphogenetic protein 6, VGR-1, BMP-6, VGR, BMP6	
WM-FIC0847	Anti-Human BMP6 Antibody (SAA0425), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VG-1-R, VG-1-related protein, Bone morphogenetic protein 6, VGR-1, BMP-6, VGR, BMP6	
WM-FIC0848	Anti-Human BMP6 Antibody (SAA0425), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VG-1-R, VG-1-related protein, Bone morphogenetic protein 6, VGR-1, BMP-6, VGR, BMP6	
WM-FIC0849	Anti-Human BMP6 Antibody (SAA0425), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VG-1-R, VG-1-related protein, Bone morphogenetic protein 6, VGR-1, BMP-6, VGR, BMP6	
WM-FIC0850	Anti-Human CD325/CDH2 Antibody (1H7)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	N-cadherin, CDH2, Cadherin-2, CD325, CDw325, Neural cadherin, CDHN, NCAD	Protein A/G purified from cell culture supernatant.
WM-FIC0851	Anti-Human CD325/CDH2 Antibody (1H7), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	N-cadherin, CDH2, Cadherin-2, CD325, CDw325, Neural cadherin, CDHN, NCAD	

WM-FIC0852	Anti-Human CD325/CDH2 Antibody (1H7), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	N-cadherin, CDH2, Cadherin-2, CD325, CDw325, Neural cadherin, CDHN, NCAD	
WM-FIC0853	Anti-Human CD325/CDH2 Antibody (1H7), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	N-cadherin, CDH2, Cadherin-2, CD325, CDw325, Neural cadherin, CDHN, NCAD	
WM-FIC0854	Anti-Human CD325/CDH2 Antibody (1H7), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	N-cadherin, CDH2, Cadherin-2, CD325, CDw325, Neural cadherin, CDHN, NCAD	
WM-FIC0855	Anti-Human CD325/CDH2 Antibody (A14)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	N-cadherin, CDH2, Cadherin-2, CD325, CDw325, Neural cadherin, CDHN, NCAD	Protein A/G purified from cell culture supernatant.
WM-FIC0856	Anti-Human CD325/CDH2 Antibody (A14), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	N-cadherin, CDH2, Cadherin-2, CD325, CDw325, Neural cadherin, CDHN, NCAD	
WM-FIC0857	Anti-Human CD325/CDH2 Antibody (A14), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	N-cadherin, CDH2, Cadherin-2, CD325, CDw325, Neural cadherin, CDHN, NCAD	
WM-FIC0858	Anti-Human CD325/CDH2 Antibody (A14), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	N-cadherin, CDH2, Cadherin-2, CD325, CDw325, Neural cadherin, CDHN, NCAD	
WM-FIC0859	Anti-Human CD325/CDH2 Antibody (A14), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	N-cadherin, CDH2, Cadherin-2, CD325, CDw325, Neural cadherin, CDHN, NCAD	
WM-FIC0860	Anti-Human CD325/CDH2 Antibody (E4#)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	N-cadherin, CDH2, Cadherin-2, CD325, CDw325, Neural cadherin, CDHN, NCAD	Protein A/G purified from cell culture supernatant.
WM-FIC0861	Anti-Human CD325/CDH2 Antibody (E4#), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	N-cadherin, CDH2, Cadherin-2, CD325, CDw325, Neural cadherin, CDHN, NCAD	
WM-FIC0862	Anti-Human CD325/CDH2 Antibody (E4#), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	N-cadherin, CDH2, Cadherin-2, CD325, CDw325, Neural cadherin, CDHN, NCAD	

WM-FIC0863	Anti-Human CD325/CDH2 Antibody (E4#), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	N-cadherin, CDH2, Cadherin-2, CD325, CDw325, Neural cadherin, CDHN, NCAD	
WM-FIC0864	Anti-Human CD325/CDH2 Antibody (E4#), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	N-cadherin, CDH2, Cadherin-2, CD325, CDw325, Neural cadherin, CDHN, NCAD	
WM-FIC0865	Anti-Human CD332/FGFR2 Antibody (Gal-FR21)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	K-sam, KSAM, CD332, Keratinocyte growth factor receptor, Fibroblast growth factor receptor 2, FGFR-2, FGFR2, KGFR, BEK	Protein A/G purified from cell culture supernatant.
WM-FIC0866	Anti-Human CD332/FGFR2 Antibody (Gal-FR21), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	K-sam, KSAM, CD332, Keratinocyte growth factor receptor, Fibroblast growth factor receptor 2, FGFR-2, FGFR2, KGFR, BEK	
WM-FIC0867	Anti-Human CD332/FGFR2 Antibody (Gal-FR21), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	K-sam, KSAM, CD332, Keratinocyte growth factor receptor, Fibroblast growth factor receptor 2, FGFR-2, FGFR2, KGFR, BEK	
WM-FIC0868	Anti-Human CD332/FGFR2 Antibody (Gal-FR21), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	K-sam, KSAM, CD332, Keratinocyte growth factor receptor, Fibroblast growth factor receptor 2, FGFR-2, FGFR2, KGFR, BEK	
WM-FIC0869	Anti-Human CD332/FGFR2 Antibody (Gal-FR21), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	K-sam, KSAM, CD332, Keratinocyte growth factor receptor, Fibroblast growth factor receptor 2, FGFR-2, FGFR2, KGFR, BEK	
WM-FIC0870	Anti-Human CD332/FGFR2 Antibody (SAA0099)	Mouse	Human	IgG2a, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	K-sam, KSAM, CD332, Keratinocyte growth factor receptor, Fibroblast growth factor receptor 2, FGFR-2, FGFR2, KGFR, BEK	Protein A/G purified from cell culture supernatant.
WM-FIC0871	Anti-Human CD332/FGFR2 Antibody (SAA0099), FITC	Mouse	Human	IgG2a, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	K-sam, KSAM, CD332, Keratinocyte growth factor receptor, Fibroblast growth factor receptor 2, FGFR-2, FGFR2, KGFR, BEK	
WM-FIC0872	Anti-Human CD332/FGFR2 Antibody (SAA0099), PE	Mouse	Human	IgG2a, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	K-sam, KSAM, CD332, Keratinocyte growth factor receptor, Fibroblast growth factor receptor 2, FGFR-2, FGFR2, KGFR, BEK	
WM-FIC0873	Anti-Human CD332/FGFR2 Antibody (SAA0099), APC	Mouse	Human	IgG2a, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	K-sam, KSAM, CD332, Keratinocyte growth factor receptor, Fibroblast growth factor receptor 2, FGFR-2, FGFR2, KGFR, BEK	

WM-FIC0874	Anti-Human CD332/FGFR2 Antibody (SAA0099), PerCP	Mouse	Human	IgG2a, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	K-sam, KSAM, CD332, Keratinocyte growth factor receptor, Fibroblast growth factor receptor 2, FGFR-2, FGFR2, KGFR, BEK	
WM-FIC0875	Anti-Human CD95/FAS Antibody (SAA0040)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	APT1, TNFRSF6, FAS1, FASLG receptor, CD95, Apo-1 antigen, Tumor necrosis factor receptor superfamily member 6, FAS, Apoptosis-mediating surface antigen FAS	Protein A/G purified from cell culture supernatant.
WM-FIC0876	Anti-Human CD95/FAS Antibody (SAA0040), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	APT1, TNFRSF6, FAS1, FASLG receptor, CD95, Apo-1 antigen, Tumor necrosis factor receptor superfamily member 6, FAS, Apoptosis-mediating surface antigen FAS	
WM-FIC0877	Anti-Human CD95/FAS Antibody (SAA0040), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	APT1, TNFRSF6, FAS1, FASLG receptor, CD95, Apo-1 antigen, Tumor necrosis factor receptor superfamily member 6, FAS, Apoptosis-mediating surface antigen FAS	
WM-FIC0878	Anti-Human CD95/FAS Antibody (SAA0040), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	APT1, TNFRSF6, FAS1, FASLG receptor, CD95, Apo-1 antigen, Tumor necrosis factor receptor superfamily member 6, FAS, Apoptosis-mediating surface antigen FAS	
WM-FIC0879	Anti-Human CD95/FAS Antibody (SAA0040), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	APT1, TNFRSF6, FAS1, FASLG receptor, CD95, Apo-1 antigen, Tumor necrosis factor receptor superfamily member 6, FAS, Apoptosis-mediating surface antigen FAS	
WM-FIC0880	Anti-Human CD62E/SELE Antibody (164#)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ELAM-1, CD62E, E-selectin, ELAM1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, Endothelial leukocyte adhesion molecule 1, CD62 antigen-like family member E, SELE	Protein A/G purified from cell culture supernatant.
WM-FIC0881	Anti-Human CD62E/SELE Antibody (164#), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ELAM-1, CD62E, E-selectin, ELAM1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, Endothelial leukocyte adhesion molecule 1, CD62 antigen-like family member E, SELE	
WM-FIC0882	Anti-Human CD62E/SELE Antibody (164#), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ELAM-1, CD62E, E-selectin, ELAM1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, Endothelial leukocyte adhesion molecule 1, CD62 antigen-like family member E, SELE	
WM-FIC0883	Anti-Human CD62E/SELE Antibody (164#), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ELAM-1, CD62E, E-selectin, ELAM1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, Endothelial leukocyte adhesion molecule 1, CD62 antigen-like family member E, SELE	
WM-FIC0884	Anti-Human CD62E/SELE Antibody (164#), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ELAM-1, CD62E, E-selectin, ELAM1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, Endothelial leukocyte adhesion molecule 1, CD62 antigen-like family member E, SELE	

WM-FIC0885	Anti-Human CD62E/SELE Antibody (ENA2)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ELAM-1, CD62E, E-selectin, ELAM1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, Endothelial leukocyte adhesion molecule 1, CD62 antigen-like family member E, SELE	Protein A/G purified from cell culture supernatant.
WM-FIC0886	Anti-Human CD62E/SELE Antibody (ENA2), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ELAM-1, CD62E, E-selectin, ELAM1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, Endothelial leukocyte adhesion molecule 1, CD62 antigen-like family member E, SELE	
WM-FIC0887	Anti-Human CD62E/SELE Antibody (ENA2), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ELAM-1, CD62E, E-selectin, ELAM1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, Endothelial leukocyte adhesion molecule 1, CD62 antigen-like family member E, SELE	
WM-FIC0888	Anti-Human CD62E/SELE Antibody (ENA2), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ELAM-1, CD62E, E-selectin, ELAM1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, Endothelial leukocyte adhesion molecule 1, CD62 antigen-like family member E, SELE	
WM-FIC0889	Anti-Human CD62E/SELE Antibody (ENA2), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ELAM-1, CD62E, E-selectin, ELAM1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, Endothelial leukocyte adhesion molecule 1, CD62 antigen-like family member E, SELE	
WM-FIC0890	Anti-Human CD62E/SELE Antibody (7A9)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ELAM-1, CD62E, E-selectin, ELAM1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, Endothelial leukocyte adhesion molecule 1, CD62 antigen-like family member E, SELE	Protein A/G purified from cell culture supernatant.
WM-FIC0891	Anti-Human CD62E/SELE Antibody (7A9), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ELAM-1, CD62E, E-selectin, ELAM1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, Endothelial leukocyte adhesion molecule 1, CD62 antigen-like family member E, SELE	
WM-FIC0892	Anti-Human CD62E/SELE Antibody (7A9), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ELAM-1, CD62E, E-selectin, ELAM1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, Endothelial leukocyte adhesion molecule 1, CD62 antigen-like family member E, SELE	
WM-FIC0893	Anti-Human CD62E/SELE Antibody (7A9), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ELAM-1, CD62E, E-selectin, ELAM1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, Endothelial leukocyte adhesion molecule 1, CD62 antigen-like family member E, SELE	
WM-FIC0894	Anti-Human CD62E/SELE Antibody (7A9), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ELAM-1, CD62E, E-selectin, ELAM1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, Endothelial leukocyte adhesion molecule 1, CD62 antigen-like family member E, SELE	
WM-FIC0895	Anti-Human CD66a/CEACAM1 Antibody (SAA0761)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD66a, BGP-1, Biliary glycoprotein 1, CEACAM1, Carcinoembryonic antigen-related cell adhesion molecule 1, BGP, BGP1	Protein A/G purified from cell culture supernatant.

WM-FIC0896	Anti-Human CD66a/CEACAM1 Antibody (SAA0761), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD66a, BGP-1, Biliary glycoprotein 1, CEACAM1, Carcinoembryonic antigen-related cell adhesion molecule 1, BGP, BGP1	
WM-FIC0897	Anti-Human CD66a/CEACAM1 Antibody (SAA0761), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD66a, BGP-1, Biliary glycoprotein 1, CEACAM1, Carcinoembryonic antigen-related cell adhesion molecule 1, BGP, BGP1	
WM-FIC0898	Anti-Human CD66a/CEACAM1 Antibody (SAA0761), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD66a, BGP-1, Biliary glycoprotein 1, CEACAM1, Carcinoembryonic antigen-related cell adhesion molecule 1, BGP, BGP1	
WM-FIC0899	Anti-Human CD66a/CEACAM1 Antibody (SAA0761), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD66a, BGP-1, Biliary glycoprotein 1, CEACAM1, Carcinoembryonic antigen-related cell adhesion molecule 1, BGP, BGP1	
WM-FIC0900	Anti-Human CD62P/SELP Antibody (SelG1)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	6.06 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC0901	Anti-Human CD62P/SELP Antibody (SelG1), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0902	Anti-Human CD62P/SELP Antibody (SelG1), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0903	Anti-Human CD62P/SELP Antibody (SelG1), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	

WM-FIC0904	Anti-Human CD62P/SELP Antibody (SelG1), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0905	Anti-Human CD62P/SELP Antibody (SAA0028)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC0906	Anti-Human CD62P/SELP Antibody (SAA0028), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0907	Anti-Human CD62P/SELP Antibody (SAA0028), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0908	Anti-Human CD62P/SELP Antibody (SAA0028), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0909	Anti-Human CD62P/SELP Antibody (SAA0028), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC0910	Anti-Human Perforin Antibody (SAA0104)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Cytolysin, Perforin-1, Lymphocyte pore-forming protein, PFP, PRF1, P1	Protein A/G purified from cell culture supernatant.
WM-FIC0911	Anti-Human Perforin Antibody (SAA0104), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytolysin, Perforin-1, Lymphocyte pore-forming protein, PFP, PRF1, P1	

WM-FIC0912	Anti-Human Perforin Antibody (SAA0104), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytolysin, Perforin-1, Lymphocyte pore-forming protein, PFP, PRF1, P1	
WM-FIC0913	Anti-Human Perforin Antibody (SAA0104), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytolysin, Perforin-1, Lymphocyte pore-forming protein, PFP, PRF1, P1	
WM-FIC0914	Anti-Human Perforin Antibody (SAA0104), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytolysin, Perforin-1, Lymphocyte pore-forming protein, PFP, PRF1, P1	
WM-FIC0915	Anti-Human CD52 Antibody (SAA0023)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC0916	Anti-Human CD52 Antibody (SAA0023), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Human epididymis-specific protein 5, CDW52, CAMPATH-1 antigen, Cambridge pathology 1 antigen, He5, HE5, Epididymal secretory protein E5, CD52, CDw52	
WM-FIC0917	Anti-Human CD52 Antibody (SAA0023), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Human epididymis-specific protein 5, CDW52, CAMPATH-1 antigen, Cambridge pathology 1 antigen, He5, HE5, Epididymal secretory protein E5, CD52, CDw52	
WM-FIC0918	Anti-Human CD52 Antibody (SAA0023), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Human epididymis-specific protein 5, CDW52, CAMPATH-1 antigen, Cambridge pathology 1 antigen, He5, HE5, Epididymal secretory protein E5, CD52, CDw52	
WM-FIC0919	Anti-Human CD52 Antibody (SAA0023), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Human epididymis-specific protein 5, CDW52, CAMPATH-1 antigen, Cambridge pathology 1 antigen, He5, HE5, Epididymal secretory protein E5, CD52, CDw52	
WM-FIC0920	Anti-Human CD52 Antibody (SAA0024)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC0921	Anti-Human CD52 Antibody (SAA0024), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Human epididymis-specific protein 5, CDW52, CAMPATH-1 antigen, Cambridge pathology 1 antigen, He5, HE5, Epididymal secretory protein E5, CD52, CDw52	
WM-FIC0922	Anti-Human CD52 Antibody (SAA0024), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Human epididymis-specific protein 5, CDW52, CAMPATH-1 antigen, Cambridge pathology 1 antigen, He5, HE5, Epididymal secretory protein E5, CD52, CDw52	

WM-FIC0923	Anti-Human CD52 Antibody (SAA0024), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Human epididymis-specific protein 5, CDW52, CAMPATH-1 antigen, Cambridge pathology 1 antigen, He5, HE5, Epididymal secretory protein E5, CD52, CDw52	
WM-FIC0924	Anti-Human CD52 Antibody (SAA0024), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Human epididymis-specific protein 5, CDW52, CAMPATH-1 antigen, Cambridge pathology 1 antigen, He5, HE5, Epididymal secretory protein E5, CD52, CDw52	
WM-FIC0925	Anti-Human CD120a/TNFRSF1A Antibody (H398)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TNFR-I, Tumor necrosis factor receptor 1, Tumor necrosis factor receptor superfamily member 1A, TBPI, p60, CD120a, TNFRSF1A, Tumor necrosis factor receptor type I, p55, TNF-RI, TNFAR, TNFR1, TNF-R1	Protein A/G purified from cell culture supernatant.
WM-FIC0926	Anti-Human CD120a/TNFRSF1A Antibody (H398), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNFR-I, Tumor necrosis factor receptor 1, Tumor necrosis factor receptor superfamily member 1A, TBPI, p60, CD120a, TNFRSF1A, Tumor necrosis factor receptor type I, p55, TNF-RI, TNFAR, TNFR1, TNF-R1	
WM-FIC0927	Anti-Human CD120a/TNFRSF1A Antibody (H398), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNFR-I, Tumor necrosis factor receptor 1, Tumor necrosis factor receptor superfamily member 1A, TBPI, p60, CD120a, TNFRSF1A, Tumor necrosis factor receptor type I, p55, TNF-RI, TNFAR, TNFR1, TNF-R1	
WM-FIC0928	Anti-Human CD120a/TNFRSF1A Antibody (H398), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNFR-I, Tumor necrosis factor receptor 1, Tumor necrosis factor receptor superfamily member 1A, TBPI, p60, CD120a, TNFRSF1A, Tumor necrosis factor receptor type I, p55, TNF-RI, TNFAR, TNFR1, TNF-R1	
WM-FIC0929	Anti-Human CD120a/TNFRSF1A Antibody (H398), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNFR-I, Tumor necrosis factor receptor 1, Tumor necrosis factor receptor superfamily member 1A, TBPI, p60, CD120a, TNFRSF1A, Tumor necrosis factor receptor type I, p55, TNF-RI, TNFAR, TNFR1, TNF-R1	
WM-FIC0930	Anti-Human CD191/CCR1 Antibody (5908)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.87 mg/ml	>95% as determined by SDS-PAGE.	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-C CKR-1	Protein A/G purified from cell culture supernatant.
WM-FIC0931	Anti-Human CD191/CCR1 Antibody (5908), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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-C CKR-1	
WM-FIC0932	Anti-Human CD191/CCR1 Antibody (5908), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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-C CKR-1	
WM-FIC0933	Anti-Human CD191/CCR1 Antibody (5908), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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-C CKR-1	

WM-FIC0934	Anti-Human CD191/CCR1 Antibody (5908), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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-C CKR-1	
WM-FIC0935	Anti-Human CD204/MSR1 Antibody (H1H21234)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Macrophage acetylated LDL receptor I and II, SCARA1, Macrophage scavenger receptor types I and II, Scavenger receptor class A member 1, CD204, MSR1	Protein A/G purified from cell culture supernatant.
WM-FIC0936	Anti-Human CD204/MSR1 Antibody (H1H21234), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Macrophage acetylated LDL receptor I and II, SCARA1, Macrophage scavenger receptor types I and II, Scavenger receptor class A member 1, CD204, MSR1	
WM-FIC0937	Anti-Human CD204/MSR1 Antibody (H1H21234), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Macrophage acetylated LDL receptor I and II, SCARA1, Macrophage scavenger receptor types I and II, Scavenger receptor class A member 1, CD204, MSR1	
WM-FIC0938	Anti-Human CD204/MSR1 Antibody (H1H21234), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Macrophage acetylated LDL receptor I and II, SCARA1, Macrophage scavenger receptor types I and II, Scavenger receptor class A member 1, CD204, MSR1	
WM-FIC0939	Anti-Human CD204/MSR1 Antibody (H1H21234), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Macrophage acetylated LDL receptor I and II, SCARA1, Macrophage scavenger receptor types I and II, Scavenger receptor class A member 1, CD204, MSR1	
WM-FIC0940	Anti-Human CD122/IL2RB Antibody (MikB1)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.38 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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.
WM-FIC0941	Anti-Human CD122/IL2RB Antibody (MikB1), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0942	Anti-Human CD122/IL2RB Antibody (MikB1), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0943	Anti-Human CD122/IL2RB Antibody (MikB1), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC0944	Anti-Human CD122/IL2RB Antibody (MikB1), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	

WM-FIC0945	Anti-Human CD140a/PDGFR Antibody (SAA0056)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	PDGFR2, Platelet-derived growth factor receptor alpha, RHEPDGFR, Alpha platelet-derived growth factor receptor, PDGFR-2, Platelet-derived growth factor alpha receptor, Platelet-derived growth factor receptor 2, PDGF-R-alpha, Alpha-type platelet-derived growth factor receptor, CD140a antigen, CD140 antigen-like family member A, PDGFRA, PDGFR-alpha, CD140a	Protein A/G purified from cell culture supernatant.
WM-FIC0946	Anti-Human CD140a/PDGFR Antibody (SAA0056), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDGFR2, Platelet-derived growth factor receptor alpha, RHEPDGFR, Alpha platelet-derived growth factor receptor, PDGFR-2, Platelet-derived growth factor alpha receptor, Platelet-derived growth factor receptor 2, PDGF-R-alpha, Alpha-type platelet-derived growth factor receptor, CD140a antigen, CD140 antigen-like family member A, PDGFRA, PDGFR-alpha, CD140a	
WM-FIC0947	Anti-Human CD140a/PDGFR Antibody (SAA0056), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDGFR2, Platelet-derived growth factor receptor alpha, RHEPDGFR, Alpha platelet-derived growth factor receptor, PDGFR-2, Platelet-derived growth factor alpha receptor, Platelet-derived growth factor receptor 2, PDGF-R-alpha, Alpha-type platelet-derived growth factor receptor, CD140a antigen, CD140 antigen-like family member A, PDGFRA, PDGFR-alpha, CD140a	
WM-FIC0948	Anti-Human CD140a/PDGFR Antibody (SAA0056), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDGFR2, Platelet-derived growth factor receptor alpha, RHEPDGFR, Alpha platelet-derived growth factor receptor, PDGFR-2, Platelet-derived growth factor alpha receptor, Platelet-derived growth factor receptor 2, PDGF-R-alpha, Alpha-type platelet-derived growth factor receptor, CD140a antigen, CD140 antigen-like family member A, PDGFRA, PDGFR-alpha, CD140a	
WM-FIC0949	Anti-Human CD140a/PDGFR Antibody (SAA0056), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDGFR2, Platelet-derived growth factor receptor alpha, RHEPDGFR, Alpha platelet-derived growth factor receptor, PDGFR-2, Platelet-derived growth factor alpha receptor, Platelet-derived growth factor receptor 2, PDGF-R-alpha, Alpha-type platelet-derived growth factor receptor, CD140a antigen, CD140 antigen-like family member A, PDGFRA, PDGFR-alpha, CD140a	

WM-FIC0950	Anti-Human CD140a/PDGFR Antibody (SAA0057)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	PDGFR2, Platelet-derived growth factor receptor alpha, RHEPDGFR, Alpha platelet-derived growth factor receptor, PDGFR-2, Platelet-derived growth factor alpha receptor, Platelet-derived growth factor receptor 2, PDGF-R-alpha, Alpha-type platelet-derived growth factor receptor, CD140a antigen, CD140 antigen-like family member A, PDGFRA, PDGFR-alpha, CD140a	Protein A/G purified from cell culture supernatant.
WM-FIC0951	Anti-Human CD140a/PDGFR Antibody (SAA0057), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDGFR2, Platelet-derived growth factor receptor alpha, RHEPDGFR, Alpha platelet-derived growth factor receptor, PDGFR-2, Platelet-derived growth factor alpha receptor, Platelet-derived growth factor receptor 2, PDGF-R-alpha, Alpha-type platelet-derived growth factor receptor, CD140a antigen, CD140 antigen-like family member A, PDGFRA, PDGFR-alpha, CD140a	
WM-FIC0952	Anti-Human CD140a/PDGFR Antibody (SAA0057), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDGFR2, Platelet-derived growth factor receptor alpha, RHEPDGFR, Alpha platelet-derived growth factor receptor, PDGFR-2, Platelet-derived growth factor alpha receptor, Platelet-derived growth factor receptor 2, PDGF-R-alpha, Alpha-type platelet-derived growth factor receptor, CD140a antigen, CD140 antigen-like family member A, PDGFRA, PDGFR-alpha, CD140a	
WM-FIC0953	Anti-Human CD140a/PDGFR Antibody (SAA0057), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDGFR2, Platelet-derived growth factor receptor alpha, RHEPDGFR, Alpha platelet-derived growth factor receptor, PDGFR-2, Platelet-derived growth factor alpha receptor, Platelet-derived growth factor receptor 2, PDGF-R-alpha, Alpha-type platelet-derived growth factor receptor, CD140a antigen, CD140 antigen-like family member A, PDGFRA, PDGFR-alpha, CD140a	
WM-FIC0954	Anti-Human CD140a/PDGFR Antibody (SAA0057), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDGFR2, Platelet-derived growth factor receptor alpha, RHEPDGFR, Alpha platelet-derived growth factor receptor, PDGFR-2, Platelet-derived growth factor alpha receptor, Platelet-derived growth factor receptor 2, PDGF-R-alpha, Alpha-type platelet-derived growth factor receptor, CD140a antigen, CD140 antigen-like family member A, PDGFRA, PDGFR-alpha, CD140a	
WM-FIC0955	Anti-Human BDNF Antibody (SAA0471)	Mouse	Human	IgG2a, lambda	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ProBDNF, Abnerin, Brain-derived neurotrophic factor, BDNF	Protein A/G purified from cell culture supernatant.

WM-FIC0956	Anti-Human BDNF Antibody (SAA0471), FITC	Mouse	Human	IgG2a, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ProBDNF, Abrineurin, Brain-derived neurotrophic factor, BDNF	
WM-FIC0957	Anti-Human BDNF Antibody (SAA0471), PE	Mouse	Human	IgG2a, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ProBDNF, Abrineurin, Brain-derived neurotrophic factor, BDNF	
WM-FIC0958	Anti-Human BDNF Antibody (SAA0471), APC	Mouse	Human	IgG2a, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ProBDNF, Abrineurin, Brain-derived neurotrophic factor, BDNF	
WM-FIC0959	Anti-Human BDNF Antibody (SAA0471), PerCP	Mouse	Human	IgG2a, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ProBDNF, Abrineurin, Brain-derived neurotrophic factor, BDNF	
WM-FIC0960	Anti-Human IL12A/IL-12 p35/NKSF1 Antibody (SAA0380)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL-12A, NK cell stimulatory factor chain 1, IL12A, CLMF p35, Interleukin-12 subunit alpha, IL-12 subunit p35, NKSF1, Cytotoxic lymphocyte maturation factor 35 kDa subunit	Protein A/G purified from cell culture supernatant.
WM-FIC0961	Anti-Human IL12A/IL-12 p35/NKSF1 Antibody (SAA0380), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-12A, NK cell stimulatory factor chain 1, IL12A, CLMF p35, Interleukin-12 subunit alpha, IL-12 subunit p35, NKSF1, Cytotoxic lymphocyte maturation factor 35 kDa subunit	
WM-FIC0962	Anti-Human IL12A/IL-12 p35/NKSF1 Antibody (SAA0380), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-12A, NK cell stimulatory factor chain 1, IL12A, CLMF p35, Interleukin-12 subunit alpha, IL-12 subunit p35, NKSF1, Cytotoxic lymphocyte maturation factor 35 kDa subunit	
WM-FIC0963	Anti-Human IL12A/IL-12 p35/NKSF1 Antibody (SAA0380), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-12A, NK cell stimulatory factor chain 1, IL12A, CLMF p35, Interleukin-12 subunit alpha, IL-12 subunit p35, NKSF1, Cytotoxic lymphocyte maturation factor 35 kDa subunit	
WM-FIC0964	Anti-Human IL12A/IL-12 p35/NKSF1 Antibody (SAA0380), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-12A, NK cell stimulatory factor chain 1, IL12A, CLMF p35, Interleukin-12 subunit alpha, IL-12 subunit p35, NKSF1, Cytotoxic lymphocyte maturation factor 35 kDa subunit	
WM-FIC0965	Anti-Human CD252/TNFSF4 Antibody (SAA0078)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD252, OX40L, TXGP1, OX40 ligand, Glycoprotein Gp34, TAX transcriptionally-activated glycoprotein 1, TNFSF4, Tumor necrosis factor ligand superfamily member 4	Protein A/G purified from cell culture supernatant.
WM-FIC0966	Anti-Human CD252/TNFSF4 Antibody (SAA0078), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD252, OX40L, TXGP1, OX40 ligand, Glycoprotein Gp34, TAX transcriptionally-activated glycoprotein 1, TNFSF4, Tumor necrosis factor ligand superfamily member 4	

WM-FIC0967	Anti-Human CD252/TNFSF4 Antibody (SAA0078), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD252, OX40L, TXGP1, OX40 ligand, Glycoprotein Gp34, TAX transcriptionally-activated glycoprotein 1, TNFSF4, Tumor necrosis factor ligand superfamily member 4	
WM-FIC0968	Anti-Human CD252/TNFSF4 Antibody (SAA0078), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD252, OX40L, TXGP1, OX40 ligand, Glycoprotein Gp34, TAX transcriptionally-activated glycoprotein 1, TNFSF4, Tumor necrosis factor ligand superfamily member 4	
WM-FIC0969	Anti-Human CD252/TNFSF4 Antibody (SAA0078), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD252, OX40L, TXGP1, OX40 ligand, Glycoprotein Gp34, TAX transcriptionally-activated glycoprotein 1, TNFSF4, Tumor necrosis factor ligand superfamily member 4	
WM-FIC0970	Anti-Human CD252/TNFSF4 Antibody (KY-1005)	Human	Human	IgG4, Kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD252, OX40L, TXGP1, OX40 ligand, Glycoprotein Gp34, TAX transcriptionally-activated glycoprotein 1, TNFSF4, Tumor necrosis factor ligand superfamily member 4	Protein A/G purified from cell culture supernatant.
WM-FIC0971	Anti-Human CD252/TNFSF4 Antibody (KY-1005), FITC	Human	Human	IgG4, Kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD252, OX40L, TXGP1, OX40 ligand, Glycoprotein Gp34, TAX transcriptionally-activated glycoprotein 1, TNFSF4, Tumor necrosis factor ligand superfamily member 4	
WM-FIC0972	Anti-Human CD252/TNFSF4 Antibody (KY-1005), PE	Human	Human	IgG4, Kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD252, OX40L, TXGP1, OX40 ligand, Glycoprotein Gp34, TAX transcriptionally-activated glycoprotein 1, TNFSF4, Tumor necrosis factor ligand superfamily member 4	
WM-FIC0973	Anti-Human CD252/TNFSF4 Antibody (KY-1005), APC	Human	Human	IgG4, Kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD252, OX40L, TXGP1, OX40 ligand, Glycoprotein Gp34, TAX transcriptionally-activated glycoprotein 1, TNFSF4, Tumor necrosis factor ligand superfamily member 4	
WM-FIC0974	Anti-Human CD252/TNFSF4 Antibody (KY-1005), PerCP	Human	Human	IgG4, Kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD252, OX40L, TXGP1, OX40 ligand, Glycoprotein Gp34, TAX transcriptionally-activated glycoprotein 1, TNFSF4, Tumor necrosis factor ligand superfamily member 4	
WM-FIC0975	Anti-Human CD252/TNFSF4 Antibody (SAA1993)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD252, OX40L, TXGP1, OX40 ligand, Glycoprotein Gp34, TAX transcriptionally-activated glycoprotein 1, TNFSF4, Tumor necrosis factor ligand superfamily member 4	Protein A/G purified from cell culture supernatant.
WM-FIC0976	Anti-Human CD252/TNFSF4 Antibody (SAA1993), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD252, OX40L, TXGP1, OX40 ligand, Glycoprotein Gp34, TAX transcriptionally-activated glycoprotein 1, TNFSF4, Tumor necrosis factor ligand superfamily member 4	
WM-FIC0977	Anti-Human CD252/TNFSF4 Antibody (SAA1993), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD252, OX40L, TXGP1, OX40 ligand, Glycoprotein Gp34, TAX transcriptionally-activated glycoprotein 1, TNFSF4, Tumor necrosis factor ligand superfamily member 4	

WM-FIC0978	Anti-Human CD252/TNFSF4 Antibody (SAA1993), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD252, OX40L, TXGP1, OX40 ligand, Glycoprotein Gp34, TAX transcriptionally-activated glycoprotein 1, TNFSF4, Tumor necrosis factor ligand superfamily member 4	
WM-FIC0979	Anti-Human CD252/TNFSF4 Antibody (SAA1993), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD252, OX40L, TXGP1, OX40 ligand, Glycoprotein Gp34, TAX transcriptionally-activated glycoprotein 1, TNFSF4, Tumor necrosis factor ligand superfamily member 4	
WM-FIC0980	Anti-Human CD21/CR2 Antibody (HB5)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Cr2, Complement C3d receptor, C3DR, Epstein-Barr virus receptor, Complement receptor type 2, CR2, EBV receptor, CD21	Protein A/G purified from cell culture supernatant.
WM-FIC0981	Anti-Human CD21/CR2 Antibody (HB5), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cr2, Complement C3d receptor, C3DR, Epstein-Barr virus receptor, Complement receptor type 2, CR2, EBV receptor, CD21	
WM-FIC0982	Anti-Human CD21/CR2 Antibody (HB5), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cr2, Complement C3d receptor, C3DR, Epstein-Barr virus receptor, Complement receptor type 2, CR2, EBV receptor, CD21	
WM-FIC0983	Anti-Human CD21/CR2 Antibody (HB5), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cr2, Complement C3d receptor, C3DR, Epstein-Barr virus receptor, Complement receptor type 2, CR2, EBV receptor, CD21	
WM-FIC0984	Anti-Human CD21/CR2 Antibody (HB5), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cr2, Complement C3d receptor, C3DR, Epstein-Barr virus receptor, Complement receptor type 2, CR2, EBV receptor, CD21	
WM-FIC0985	Anti-Human CD21/CR2 Antibody (SAA1459)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Cr2, Complement C3d receptor, C3DR, Epstein-Barr virus receptor, Complement receptor type 2, CR2, EBV receptor, CD21	Protein A/G purified from cell culture supernatant.
WM-FIC0986	Anti-Human CD21/CR2 Antibody (SAA1459), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cr2, Complement C3d receptor, C3DR, Epstein-Barr virus receptor, Complement receptor type 2, CR2, EBV receptor, CD21	
WM-FIC0987	Anti-Human CD21/CR2 Antibody (SAA1459), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cr2, Complement C3d receptor, C3DR, Epstein-Barr virus receptor, Complement receptor type 2, CR2, EBV receptor, CD21	
WM-FIC0988	Anti-Human CD21/CR2 Antibody (SAA1459), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cr2, Complement C3d receptor, C3DR, Epstein-Barr virus receptor, Complement receptor type 2, CR2, EBV receptor, CD21	

WM-FIC0989	Anti-Human CD21/CR2 Antibody (SAA1459), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cr2, Complement C3d receptor, C3DR, Epstein-Barr virus receptor, Complement receptor type 2, CR2, EBV receptor, CD21	
WM-FIC0990	Anti-Human CD21/CR2 Antibody (Ab652)	Mouse	Human	IgG2a, kappa		0.01M PBS, pH 7.4, 0.09% Sodium azide.		>95% as determined by SDS-PAGE.	Monoclonal	Cr2, Complement C3d receptor, C3DR, Epstein-Barr virus receptor, Complement receptor type 2, CR2, EBV receptor, CD21	Protein A/G purified from cell culture supernatant.
WM-FIC0991	Anti-Human CD21/CR2 Antibody (Ab652), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Cr2, Complement C3d receptor, C3DR, Epstein-Barr virus receptor, Complement receptor type 2, CR2, EBV receptor, CD21	Affinity chromatography.
WM-FIC0992	Anti-Human CD21/CR2 Antibody (Ab652), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Cr2, Complement C3d receptor, C3DR, Epstein-Barr virus receptor, Complement receptor type 2, CR2, EBV receptor, CD21	Affinity chromatography.
WM-FIC0993	Anti-Human CD21/CR2 Antibody (Ab652), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Cr2, Complement C3d receptor, C3DR, Epstein-Barr virus receptor, Complement receptor type 2, CR2, EBV receptor, CD21	Affinity chromatography.
WM-FIC0994	Anti-Human CD21/CR2 Antibody (Ab652), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Cr2, Complement C3d receptor, C3DR, Epstein-Barr virus receptor, Complement receptor type 2, CR2, EBV receptor, CD21	Affinity chromatography.
WM-FIC0995	Anti-Human VEGFA Antibody (SAA0446)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Vascular endothelial growth factor A, VPF, VEGFA, VEGF, Vascular permeability factor, VEGF-A	Protein A/G purified from cell culture supernatant.
WM-FIC0996	Anti-Human VEGFA Antibody (SAA0446), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular endothelial growth factor A, VPF, VEGFA, VEGF, Vascular permeability factor, VEGF-A	
WM-FIC0997	Anti-Human VEGFA Antibody (SAA0446), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular endothelial growth factor A, VPF, VEGFA, VEGF, Vascular permeability factor, VEGF-A	
WM-FIC0998	Anti-Human VEGFA Antibody (SAA0446), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular endothelial growth factor A, VPF, VEGFA, VEGF, Vascular permeability factor, VEGF-A	
WM-FIC0999	Anti-Human VEGFA Antibody (SAA0446), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular endothelial growth factor A, VPF, VEGFA, VEGF, Vascular permeability factor, VEGF-A	
WM-FIC1000	Anti-Human CD138/SDC1 Antibody (SAA0055)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD138, SDC1, SDC, Syndecan-1, SYND1	Protein A/G purified from cell culture supernatant.

WM-FIC1001	Anti-Human CD138/SDC1 Antibody (SAA0055), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD138, SDC1, SDC, Syndecan-1, SYND1	
WM-FIC1002	Anti-Human CD138/SDC1 Antibody (SAA0055), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD138, SDC1, SDC, Syndecan-1, SYND1	
WM-FIC1003	Anti-Human CD138/SDC1 Antibody (SAA0055), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD138, SDC1, SDC, Syndecan-1, SYND1	
WM-FIC1004	Anti-Human CD138/SDC1 Antibody (SAA0055), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD138, SDC1, SDC, Syndecan-1, SYND1	
WM-FIC1005	Anti-Human MMP9 Antibody (SAA0116)	Human	Human, Rat	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Matrix metalloproteinase-9, CLG4B, GELB, 92 kDa type IV collagenase, 92 kDa gelatinase, Gelatinase B, MMP9, MMP-9	Protein A/G purified from cell culture supernatant.
WM-FIC1006	Anti-Human MMP9 Antibody (SAA0116), FITC	Human	Human, Rat	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Matrix metalloproteinase-9, CLG4B, GELB, 92 kDa type IV collagenase, 92 kDa gelatinase, Gelatinase B, MMP9, MMP-9	
WM-FIC1007	Anti-Human MMP9 Antibody (SAA0116), PE	Human	Human, Rat	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Matrix metalloproteinase-9, CLG4B, GELB, 92 kDa type IV collagenase, 92 kDa gelatinase, Gelatinase B, MMP9, MMP-9	
WM-FIC1008	Anti-Human MMP9 Antibody (SAA0116), APC	Human	Human, Rat	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Matrix metalloproteinase-9, CLG4B, GELB, 92 kDa type IV collagenase, 92 kDa gelatinase, Gelatinase B, MMP9, MMP-9	
WM-FIC1009	Anti-Human MMP9 Antibody (SAA0116), PerCP	Human	Human, Rat	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Matrix metalloproteinase-9, CLG4B, GELB, 92 kDa type IV collagenase, 92 kDa gelatinase, Gelatinase B, MMP9, MMP-9	
WM-FIC1010	Anti-Human MAG Antibody (SAA0779)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Myelin-associated glycoprotein, MAG, Siglec-4a, GMA	Protein A/G purified from cell culture supernatant.
WM-FIC1011	Anti-Human MAG Antibody (SAA0779), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myelin-associated glycoprotein, MAG, Siglec-4a, GMA	

WM-FIC1012	Anti-Human MAG Antibody (SAA0779), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myelin-associated glycoprotein, MAG, Siglec-4a, GMA	
WM-FIC1013	Anti-Human MAG Antibody (SAA0779), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myelin-associated glycoprotein, MAG, Siglec-4a, GMA	
WM-FIC1014	Anti-Human MAG Antibody (SAA0779), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myelin-associated glycoprotein, MAG, Siglec-4a, GMA	
WM-FIC1015	Anti-Human ACVR2A & ACVR2B Antibody (SAA0125)	Human	Human	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	1.99 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC1016	Anti-Human ACVR2A & ACVR2B Antibody (SAA0125), FITC	Human	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACVR2, ACTRIIA, ACTR-IIA, Activin receptor type IIA, ACVR2A, Activin receptor type-2A, ACTR-IIB, Activin receptor type IIB, Activin receptor type-2B, ACVR2B	
WM-FIC1017	Anti-Human ACVR2A & ACVR2B Antibody (SAA0125), PE	Human	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACVR2, ACTRIIA, ACTR-IIA, Activin receptor type IIA, ACVR2A, Activin receptor type-2A, ACTR-IIB, Activin receptor type IIB, Activin receptor type-2B, ACVR2B	
WM-FIC1018	Anti-Human ACVR2A & ACVR2B Antibody (SAA0125), APC	Human	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACVR2, ACTRIIA, ACTR-IIA, Activin receptor type IIA, ACVR2A, Activin receptor type-2A, ACTR-IIB, Activin receptor type IIB, Activin receptor type-2B, ACVR2B	
WM-FIC1019	Anti-Human ACVR2A & ACVR2B Antibody (SAA0125), PerCP	Human	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACVR2, ACTRIIA, ACTR-IIA, Activin receptor type IIA, ACVR2A, Activin receptor type-2A, ACTR-IIB, Activin receptor type IIB, Activin receptor type-2B, ACVR2B	
WM-FIC1020	Anti-Human/Mouse CD206/MRC1 Antibody (SAA0769)	Human	Human, Mouse	VHH-hFc	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human mannose receptor, MRC1, MMR, Macrophage mannose receptor 1, CD206, hMR, C-type lectin domain family 13 member D-like, CLEC13DL, MRC1L1, CLEC13D, C-type lectin domain family 13 member D, Macrophage mannose receptor 1-like protein 1	Protein A/G purified from cell culture supernatant.
WM-FIC1021	Anti-Human/Mouse CD206/MRC1 Antibody (SAA0769), FITC	Human	Human, Mouse	VHH-hFc	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Human mannose receptor, MRC1, MMR, Macrophage mannose receptor 1, CD206, hMR, C-type lectin domain family 13 member D-like, CLEC13DL, MRC1L1, CLEC13D, C-type lectin domain family 13 member D, Macrophage mannose receptor 1-like protein 1	

WM-FIC1022	Anti-Human/Mouse CD206/MRC1 Antibody (SAA0769), PE	Human	Human, Mouse	VHH-hFc	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Human mannose receptor, MRC1, MMR, Macrophage mannose receptor 1, CD206, hMR, C-type lectin domain family 13 member D-like, CLEC13DL, MRC1L1, CLEC13D, C-type lectin domain family 13 member D, Macrophage mannose receptor 1-like protein 1	
WM-FIC1023	Anti-Human/Mouse CD206/MRC1 Antibody (SAA0769), APC	Human	Human, Mouse	VHH-hFc	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Human mannose receptor, MRC1, MMR, Macrophage mannose receptor 1, CD206, hMR, C-type lectin domain family 13 member D-like, CLEC13DL, MRC1L1, CLEC13D, C-type lectin domain family 13 member D, Macrophage mannose receptor 1-like protein 1	
WM-FIC1024	Anti-Human/Mouse CD206/MRC1 Antibody (SAA0769), PerCP	Human	Human, Mouse	VHH-hFc	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Human mannose receptor, MRC1, MMR, Macrophage mannose receptor 1, CD206, hMR, C-type lectin domain family 13 member D-like, CLEC13DL, MRC1L1, CLEC13D, C-type lectin domain family 13 member D, Macrophage mannose receptor 1-like protein 1	
WM-FIC1025	Anti-Human IL11 Antibody (SAA0379)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Adipogenesis inhibitory factor, AGIF, IL11, IL-11, Interleukin-11, Oprelvekin	Protein A/G purified from cell culture supernatant.
WM-FIC1026	Anti-Human IL11 Antibody (SAA0379), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Adipogenesis inhibitory factor, AGIF, IL11, IL-11, Interleukin-11, Oprelvekin	
WM-FIC1027	Anti-Human IL11 Antibody (SAA0379), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Adipogenesis inhibitory factor, AGIF, IL11, IL-11, Interleukin-11, Oprelvekin	
WM-FIC1028	Anti-Human IL11 Antibody (SAA0379), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Adipogenesis inhibitory factor, AGIF, IL11, IL-11, Interleukin-11, Oprelvekin	
WM-FIC1029	Anti-Human IL11 Antibody (SAA0379), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Adipogenesis inhibitory factor, AGIF, IL11, IL-11, Interleukin-11, Oprelvekin	
WM-FIC1030	Anti-Human Kappa Antibody (HP6156)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1.99 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Ig kappa chain C region EU, Ig kappa chain C region, Ig kappa chain C region ROY, Immunoglobulin kappa constant, IGKC, Ig kappa chain C region TI, Ig kappa chain C region OU, Ig kappa chain C region CUM, Ig kappa chain C region AG	Protein A/G purified from cell culture supernatant.

WM-FIC1031	Anti-Human Kappa Antibody (HP6156), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ig kappa chain C region EU, Ig kappa chain C region, Ig kappa chain C region ROY, Immunoglobulin kappa constant, IGKC, Ig kappa chain C region TI, Ig kappa chain C region OU, Ig kappa chain C region CUM, Ig kappa chain C region AG	
WM-FIC1032	Anti-Human Kappa Antibody (HP6156), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ig kappa chain C region EU, Ig kappa chain C region, Ig kappa chain C region ROY, Immunoglobulin kappa constant, IGKC, Ig kappa chain C region TI, Ig kappa chain C region OU, Ig kappa chain C region CUM, Ig kappa chain C region AG	
WM-FIC1033	Anti-Human Kappa Antibody (HP6156), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ig kappa chain C region EU, Ig kappa chain C region, Ig kappa chain C region ROY, Immunoglobulin kappa constant, IGKC, Ig kappa chain C region TI, Ig kappa chain C region OU, Ig kappa chain C region CUM, Ig kappa chain C region AG	
WM-FIC1034	Anti-Human Kappa Antibody (HP6156), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ig kappa chain C region EU, Ig kappa chain C region, Ig kappa chain C region ROY, Immunoglobulin kappa constant, IGKC, Ig kappa chain C region TI, Ig kappa chain C region OU, Ig kappa chain C region CUM, Ig kappa chain C region AG	
WM-FIC1035	Anti-Human CD9 Antibody (SAA0003)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	0.66 mg/ml	>95% as determined by SDS-PAGE.	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, RHD48801	Protein A/G purified from cell culture supernatant.
WM-FIC1036	Anti-Human CD9 Antibody (SAA0003), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, RHD48801	
WM-FIC1037	Anti-Human CD9 Antibody (SAA0003), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, RHD48801	
WM-FIC1038	Anti-Human CD9 Antibody (SAA0003), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, RHD48801	
WM-FIC1039	Anti-Human CD9 Antibody (SAA0003), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, RHD48801	
WM-FIC1040	Anti-Human CD9 Antibody (SAA1391)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.

WM-FIC1041	Anti-Human CD9 Antibody (SAA1391), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1042	Anti-Human CD9 Antibody (SAA1391), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1043	Anti-Human CD9 Antibody (SAA1391), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1044	Anti-Human CD9 Antibody (SAA1391), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1045	Anti-Human CD9 Antibody (SAA1392)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1046	Anti-Human CD9 Antibody (SAA1392), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1047	Anti-Human CD9 Antibody (SAA1392), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1048	Anti-Human CD9 Antibody (SAA1392), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1049	Anti-Human CD9 Antibody (SAA1392), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1050	Anti-Human CD119/IFNGR1 Antibody (SAA0044)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IFN-gamma-R1, Interferon gamma receptor 1, CDw119, Interferon gamma receptor alpha-chain, IFN-gamma receptor 1, IFNGR1, IFN-gamma-R-alpha, CD119	Protein A/G purified from cell culture supernatant.
WM-FIC1051	Anti-Human CD119/IFNGR1 Antibody (SAA0044), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IFN-gamma-R1, Interferon gamma receptor 1, CDw119, Interferon gamma receptor alpha-chain, IFN-gamma receptor 1, IFNGR1, IFN-gamma-R-alpha, CD119	

WM-FIC1052	Anti-Human CD119/IFNGR1 Antibody (SAA0044), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IFN-gamma-R1, Interferon gamma receptor 1, CDw119, Interferon gamma receptor alpha-chain, IFN-gamma receptor 1, IFNGR1, IFN-gamma-R-alpha, CD119	
WM-FIC1053	Anti-Human CD119/IFNGR1 Antibody (SAA0044), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IFN-gamma-R1, Interferon gamma receptor 1, CDw119, Interferon gamma receptor alpha-chain, IFN-gamma receptor 1, IFNGR1, IFN-gamma-R-alpha, CD119	
WM-FIC1054	Anti-Human CD119/IFNGR1 Antibody (SAA0044), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IFN-gamma-R1, Interferon gamma receptor 1, CDw119, Interferon gamma receptor alpha-chain, IFN-gamma receptor 1, IFNGR1, IFN-gamma-R-alpha, CD119	
WM-FIC1055	Anti-Human CD19 Antibody (SAA0005)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1056	Anti-Human CD19 Antibody (SAA0005), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1057	Anti-Human CD19 Antibody (SAA0005), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1058	Anti-Human CD19 Antibody (SAA0005), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1059	Anti-Human CD19 Antibody (SAA0005), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1060	Anti-Human CD19 Antibody (SJ25C1)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1061	Anti-Human CD19 Antibody (SJ25C1), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1062	Anti-Human CD19 Antibody (SJ25C1), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	

WM-FIC1063	Anti-Human CD19 Antibody (SJ25C1), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1064	Anti-Human CD19 Antibody (SJ25C1), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1065	Anti-Human CD19 Antibody (4G7)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1066	Anti-Human CD19 Antibody (4G7), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1067	Anti-Human CD19 Antibody (4G7), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1068	Anti-Human CD19 Antibody (4G7), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1069	Anti-Human CD19 Antibody (4G7), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1070	Anti-Human CD19 Antibody (FMC63)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1071	Anti-Human CD19 Antibody (FMC63), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1072	Anti-Human CD19 Antibody (FMC63), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1073	Anti-Human CD19 Antibody (FMC63), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	

WM-FIC1074	Anti-Human CD19 Antibody (FMC63), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1075	Anti-Human CD19 Antibody (HD37)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1076	Anti-Human CD19 Antibody (HD37), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1077	Anti-Human CD19 Antibody (HD37), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1078	Anti-Human CD19 Antibody (HD37), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1079	Anti-Human CD19 Antibody (HD37), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1080	Anti-Human CD19 Antibody (B43)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	1.17 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1081	Anti-Human CD19 Antibody (B43), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1082	Anti-Human CD19 Antibody (B43), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1083	Anti-Human CD19 Antibody (B43), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1084	Anti-Human CD19 Antibody (B43), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	
WM-FIC1085	Anti-Human CD19 Antibody (SAA2206)	Human	Human	IgG1, kappa		0.01M PBS, pH 7.4, 0.09% Sodium azide.		>95% as determined by SDS-PAGE.	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.

WM-FIC1086	Anti-Human CD19 Antibody (SAA2206), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	Affinity chromatography.
WM-FIC1087	Anti-Human CD19 Antibody (SAA2206), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	Affinity chromatography.
WM-FIC1088	Anti-Human CD19 Antibody (SAA2206), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	Affinity chromatography.
WM-FIC1089	Anti-Human CD19 Antibody (SAA2206), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	CD19, Differentiation antigen CD19, T-cell surface antigen Leu-12, B-lymphocyte antigen CD19, B-lymphocyte surface antigen B4	Affinity chromatography.
WM-FIC1090	Anti-Human IL10 Antibody (SAA0378)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL-10, IL10, Cytokine synthesis inhibitory factor, CSIF, Interleukin-10	Protein A/G purified from cell culture supernatant.
WM-FIC1091	Anti-Human IL10 Antibody (SAA0378), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-10, IL10, Cytokine synthesis inhibitory factor, CSIF, Interleukin-10	
WM-FIC1092	Anti-Human IL10 Antibody (SAA0378), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-10, IL10, Cytokine synthesis inhibitory factor, CSIF, Interleukin-10	
WM-FIC1093	Anti-Human IL10 Antibody (SAA0378), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-10, IL10, Cytokine synthesis inhibitory factor, CSIF, Interleukin-10	
WM-FIC1094	Anti-Human IL10 Antibody (SAA0378), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-10, IL10, Cytokine synthesis inhibitory factor, CSIF, Interleukin-10	
WM-FIC1095	Anti-Human CD69 Antibody (SAA0031)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	AIM, CD69, C-type lectin domain family 2 member C, Early T-cell activation antigen p60, BL-AC/P26, GP32/28, MLR-3, Early activation antigen CD69, Leukocyte surface antigen Leu-23, CLEC2C, EA1, Activation inducer molecule	Protein A/G purified from cell culture supernatant.
WM-FIC1096	Anti-Human CD69 Antibody (SAA0031), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AIM, CD69, C-type lectin domain family 2 member C, Early T-cell activation antigen p60, BL-AC/P26, GP32/28, MLR-3, Early activation antigen CD69, Leukocyte surface antigen Leu-23, CLEC2C, EA1, Activation inducer molecule	

WM-FIC1097	Anti-Human CD69 Antibody (SAA0031), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AIM, CD69, C-type lectin domain family 2 member C, Early T-cell activation antigen p60, BL-AC/P26, GP32/28, MLR-3, Early activation antigen CD69, Leukocyte surface antigen Leu-23, CLEC2C, EA1, Activation inducer molecule	
WM-FIC1098	Anti-Human CD69 Antibody (SAA0031), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AIM, CD69, C-type lectin domain family 2 member C, Early T-cell activation antigen p60, BL-AC/P26, GP32/28, MLR-3, Early activation antigen CD69, Leukocyte surface antigen Leu-23, CLEC2C, EA1, Activation inducer molecule	
WM-FIC1099	Anti-Human CD69 Antibody (SAA0031), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AIM, CD69, C-type lectin domain family 2 member C, Early T-cell activation antigen p60, BL-AC/P26, GP32/28, MLR-3, Early activation antigen CD69, Leukocyte surface antigen Leu-23, CLEC2C, EA1, Activation inducer molecule	
WM-FIC1100	Anti-Human CD69 Antibody (SAA0819)	Rabbit	Human	IgG	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	AIM, CD69, C-type lectin domain family 2 member C, Early T-cell activation antigen p60, BL-AC/P26, GP32/28, MLR-3, Early activation antigen CD69, Leukocyte surface antigen Leu-23, CLEC2C, EA1, Activation inducer molecule	Protein A/G purified from cell culture supernatant.
WM-FIC1101	Anti-Human CD69 Antibody (SAA0819), FITC	Rabbit	Human	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AIM, CD69, C-type lectin domain family 2 member C, Early T-cell activation antigen p60, BL-AC/P26, GP32/28, MLR-3, Early activation antigen CD69, Leukocyte surface antigen Leu-23, CLEC2C, EA1, Activation inducer molecule	
WM-FIC1102	Anti-Human CD69 Antibody (SAA0819), PE	Rabbit	Human	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AIM, CD69, C-type lectin domain family 2 member C, Early T-cell activation antigen p60, BL-AC/P26, GP32/28, MLR-3, Early activation antigen CD69, Leukocyte surface antigen Leu-23, CLEC2C, EA1, Activation inducer molecule	
WM-FIC1103	Anti-Human CD69 Antibody (SAA0819), APC	Rabbit	Human	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AIM, CD69, C-type lectin domain family 2 member C, Early T-cell activation antigen p60, BL-AC/P26, GP32/28, MLR-3, Early activation antigen CD69, Leukocyte surface antigen Leu-23, CLEC2C, EA1, Activation inducer molecule	
WM-FIC1104	Anti-Human CD69 Antibody (SAA0819), PerCP	Rabbit	Human	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AIM, CD69, C-type lectin domain family 2 member C, Early T-cell activation antigen p60, BL-AC/P26, GP32/28, MLR-3, Early activation antigen CD69, Leukocyte surface antigen Leu-23, CLEC2C, EA1, Activation inducer molecule	
WM-FIC1105	Anti-Human TPBG/ST4 Antibody (SAA0148)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ST4, TPBG, WAIF1, M6P1, ST4 oncofetal trophoblast glycoprotein, Trophoblast glycoprotein, ST4 oncofetal antigen, ST4 oncotrophoblast glycoprotein, Wnt-activated inhibitory factor 1	Protein A/G purified from cell culture supernatant.

WM-FIC1106	Anti-Human TPBG/5T4 Antibody (SAA0148), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	5T4, TPBG, WAIF1, M6P1, 5T4 oncofetal trophoblast glycoprotein, Trophoblast glycoprotein, 5T4 oncofetal antigen, 5T4 oncotrophoblast glycoprotein, Wnt-activated inhibitory factor 1	
WM-FIC1107	Anti-Human TPBG/5T4 Antibody (SAA0148), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	5T4, TPBG, WAIF1, M6P1, 5T4 oncofetal trophoblast glycoprotein, Trophoblast glycoprotein, 5T4 oncofetal antigen, 5T4 oncotrophoblast glycoprotein, Wnt-activated inhibitory factor 1	
WM-FIC1108	Anti-Human TPBG/5T4 Antibody (SAA0148), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	5T4, TPBG, WAIF1, M6P1, 5T4 oncofetal trophoblast glycoprotein, Trophoblast glycoprotein, 5T4 oncofetal antigen, 5T4 oncotrophoblast glycoprotein, Wnt-activated inhibitory factor 1	
WM-FIC1109	Anti-Human TPBG/5T4 Antibody (SAA0148), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	5T4, TPBG, WAIF1, M6P1, 5T4 oncofetal trophoblast glycoprotein, Trophoblast glycoprotein, 5T4 oncofetal antigen, 5T4 oncotrophoblast glycoprotein, Wnt-activated inhibitory factor 1	
WM-FIC1110	Anti-Human TPBG/5T4 Antibody (SAA0571)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1111	Anti-Human TPBG/5T4 Antibody (SAA0571), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	5T4, TPBG, WAIF1, M6P1, 5T4 oncofetal trophoblast glycoprotein, Trophoblast glycoprotein, 5T4 oncofetal antigen, 5T4 oncotrophoblast glycoprotein, Wnt-activated inhibitory factor 1	
WM-FIC1112	Anti-Human TPBG/5T4 Antibody (SAA0571), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	5T4, TPBG, WAIF1, M6P1, 5T4 oncofetal trophoblast glycoprotein, Trophoblast glycoprotein, 5T4 oncofetal antigen, 5T4 oncotrophoblast glycoprotein, Wnt-activated inhibitory factor 1	
WM-FIC1113	Anti-Human TPBG/5T4 Antibody (SAA0571), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	5T4, TPBG, WAIF1, M6P1, 5T4 oncofetal trophoblast glycoprotein, Trophoblast glycoprotein, 5T4 oncofetal antigen, 5T4 oncotrophoblast glycoprotein, Wnt-activated inhibitory factor 1	
WM-FIC1114	Anti-Human TPBG/5T4 Antibody (SAA0571), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	5T4, TPBG, WAIF1, M6P1, 5T4 oncofetal trophoblast glycoprotein, Trophoblast glycoprotein, 5T4 oncofetal antigen, 5T4 oncotrophoblast glycoprotein, Wnt-activated inhibitory factor 1	
WM-FIC1115	Anti-Human CD167a/DDR1 Antibody (2004#)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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, TRK E, 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.

WM-FIC1116	Anti-Human CD167a/DDR1 Antibody (2004#), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, TRK E, Epithelial discoidin domain receptor 1, HGK2, CD167 antigen-like family member A, NEP, MCK-10, Tyrosine-protein kinase CAK, PTK3A, DDR1, Discoidin receptor tvrosine kinase. RTK6. Cell adhesion kinase	
WM-FIC1117	Anti-Human CD167a/DDR1 Antibody (2004#), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, TRK E, Epithelial discoidin domain receptor 1, HGK2, CD167 antigen-like family member A, NEP, MCK-10, Tyrosine-protein kinase CAK, PTK3A, DDR1, Discoidin receptor tvrosine kinase. RTK6. Cell adhesion kinase	
WM-FIC1118	Anti-Human CD167a/DDR1 Antibody (2004#), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, TRK E, Epithelial discoidin domain receptor 1, HGK2, CD167 antigen-like family member A, NEP, MCK-10, Tyrosine-protein kinase CAK, PTK3A, DDR1, Discoidin receptor tvrosine kinase. RTK6. Cell adhesion kinase	
WM-FIC1119	Anti-Human CD167a/DDR1 Antibody (2004#), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, TRK E, Epithelial discoidin domain receptor 1, HGK2, CD167 antigen-like family member A, NEP, MCK-10, Tyrosine-protein kinase CAK, PTK3A, DDR1, Discoidin receptor tvrosine kinase. RTK6. Cell adhesion kinase	
WM-FIC1120	Anti-Human CD167a/DDR1 Antibody (SAA0805)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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, TRK E, Epithelial discoidin domain receptor 1, HGK2, CD167 antigen-like family member A, NEP, MCK-10, Tyrosine-protein kinase CAK, PTK3A, DDR1, Discoidin receptor tvrosine kinase. RTK6. Cell adhesion kinase	Protein A/G purified from cell culture supernatant.

WM-FIC1121	Anti-Human CD167a/DDR1 Antibody (SAA0805), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, TRK E, Epithelial discoidin domain receptor 1, HGK2, CD167 antigen-like family member A, NEP, MCK-10, Tyrosine-protein kinase CAK, PTK3A, DDR1, Discoidin receptor tvrosine kinase. RTK6. Cell adhesion kinase	
WM-FIC1122	Anti-Human CD167a/DDR1 Antibody (SAA0805), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, TRK E, Epithelial discoidin domain receptor 1, HGK2, CD167 antigen-like family member A, NEP, MCK-10, Tyrosine-protein kinase CAK, PTK3A, DDR1, Discoidin receptor tvrosine kinase. RTK6. Cell adhesion kinase	
WM-FIC1123	Anti-Human CD167a/DDR1 Antibody (SAA0805), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, TRK E, Epithelial discoidin domain receptor 1, HGK2, CD167 antigen-like family member A, NEP, MCK-10, Tyrosine-protein kinase CAK, PTK3A, DDR1, Discoidin receptor tvrosine kinase. RTK6. Cell adhesion kinase	
WM-FIC1124	Anti-Human CD167a/DDR1 Antibody (SAA0805), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, TRK E, Epithelial discoidin domain receptor 1, HGK2, CD167 antigen-like family member A, NEP, MCK-10, Tyrosine-protein kinase CAK, PTK3A, DDR1, Discoidin receptor tvrosine kinase. RTK6. Cell adhesion kinase	
WM-FIC1125	Anti-Human CD167a/DDR1 Antibody (SAA0826)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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, TRK E, Epithelial discoidin domain receptor 1, HGK2, CD167 antigen-like family member A, NEP, MCK-10, Tyrosine-protein kinase CAK, PTK3A, DDR1, Discoidin receptor tvrosine kinase. RTK6. Cell adhesion kinase	Protein A/G purified from cell culture supernatant.

WM-FIC1126	Anti-Human CD167a/DDR1 Antibody (SAA0826), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, TRK E, 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	
WM-FIC1127	Anti-Human CD167a/DDR1 Antibody (SAA0826), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, TRK E, 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	
WM-FIC1128	Anti-Human CD167a/DDR1 Antibody (SAA0826), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, TRK E, 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	
WM-FIC1129	Anti-Human CD167a/DDR1 Antibody (SAA0826), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, TRK E, 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	
WM-FIC1130	Anti-Human CD162/SELPLG Antibody (SAA0065)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Selectin P ligand, PSGL-1, SELPLG, CD162, P-selectin glycoprotein ligand 1	Protein A/G purified from cell culture supernatant.
WM-FIC1131	Anti-Human CD162/SELPLG Antibody (SAA0065), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Selectin P ligand, PSGL-1, SELPLG, CD162, P-selectin glycoprotein ligand 1	
WM-FIC1132	Anti-Human CD162/SELPLG Antibody (SAA0065), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Selectin P ligand, PSGL-1, SELPLG, CD162, P-selectin glycoprotein ligand 1	

WM-FIC1133	Anti-Human CD162/SELPLG Antibody (SAA0065), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Selectin P ligand, PSGL-1, SELPLG, CD162, P-selectin glycoprotein ligand 1	
WM-FIC1134	Anti-Human CD162/SELPLG Antibody (SAA0065), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Selectin P ligand, PSGL-1, SELPLG, CD162, P-selectin glycoprotein ligand 1	
WM-FIC1135	Anti-Human MERTK/MER Antibody (Z10)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Receptor tyrosine kinase MerTK, Proto-oncogene c-Mer, Tyrosine-protein kinase Mer, MERTK, MER	Protein A/G purified from cell culture supernatant.
WM-FIC1136	Anti-Human MERTK/MER Antibody (Z10), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Receptor tyrosine kinase MerTK, Proto-oncogene c-Mer, Tyrosine-protein kinase Mer, MERTK, MER	
WM-FIC1137	Anti-Human MERTK/MER Antibody (Z10), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Receptor tyrosine kinase MerTK, Proto-oncogene c-Mer, Tyrosine-protein kinase Mer, MERTK, MER	
WM-FIC1138	Anti-Human MERTK/MER Antibody (Z10), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Receptor tyrosine kinase MerTK, Proto-oncogene c-Mer, Tyrosine-protein kinase Mer, MERTK, MER	
WM-FIC1139	Anti-Human MERTK/MER Antibody (Z10), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Receptor tyrosine kinase MerTK, Proto-oncogene c-Mer, Tyrosine-protein kinase Mer, MERTK, MER	
WM-FIC1140	Anti-Human CD137/TNFRSF9 Antibody (SAA0053)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC1141	Anti-Human CD137/TNFRSF9 Antibody (SAA0053), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC1142	Anti-Human CD137/TNFRSF9 Antibody (SAA0053), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC1143	Anti-Human CD137/TNFRSF9 Antibody (SAA0053), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	

WM-FIC1144	Anti-Human CD137/TNFRSF9 Antibody (SAA0053), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC1145	Anti-Human CD137/TNFRSF9 Antibody (SAA0054)	Mouse	Human	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC1146	Anti-Human CD137/TNFRSF9 Antibody (SAA0054), FITC	Mouse	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC1147	Anti-Human CD137/TNFRSF9 Antibody (SAA0054), PE	Mouse	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC1148	Anti-Human CD137/TNFRSF9 Antibody (SAA0054), APC	Mouse	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC1149	Anti-Human CD137/TNFRSF9 Antibody (SAA0054), PerCP	Mouse	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC1150	Anti-Human CDw210b/IL10RB Antibody (SAA2106)	Mouse	Human	VHH-mFc (IgG2a)	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Interleukin-10 receptor subunit beta, IL-10 receptor subunit beta, IL-10R subunit beta, IL-10RB, Cytokine receptor class-II member 4, Cytokine receptor family 2 member 4, CRF2-4, Interleukin-10 receptor subunit 2, IL-10R subunit 2, IL-10R2, CDw210b, IL10RB, CRFB4, D21S58, D21S66	Protein A/G purified from cell culture supernatant.
WM-FIC1151	Anti-Human CDw210b/IL10RB Antibody (SAA2106), FITC	Mouse	Human	VHH-mFc (IgG2a)	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-10 receptor subunit beta, IL-10 receptor subunit beta, IL-10R subunit beta, IL-10RB, Cytokine receptor class-II member 4, Cytokine receptor family 2 member 4, CRF2-4, Interleukin-10 receptor subunit 2, IL-10R subunit 2, IL-10R2, CDw210b, IL10RB, CRFB4, D21S58, D21S66	
WM-FIC1152	Anti-Human CDw210b/IL10RB Antibody (SAA2106), PE	Mouse	Human	VHH-mFc (IgG2a)	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-10 receptor subunit beta, IL-10 receptor subunit beta, IL-10R subunit beta, IL-10RB, Cytokine receptor class-II member 4, Cytokine receptor family 2 member 4, CRF2-4, Interleukin-10 receptor subunit 2, IL-10R subunit 2, IL-10R2, CDw210b, IL10RB, CRFB4, D21S58, D21S66	

WM-FIC1153	Anti-Human CDw210b/IL10RB Antibody (SAA2106), APC	Mouse	Human	VHH-mFc (IgG2a)	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-10 receptor subunit beta, IL-10 receptor subunit beta, IL-10R subunit beta, IL-10RB, Cytokine receptor class-II member 4, Cytokine receptor family 2 member 4, CRF2-4, Interleukin-10 receptor subunit 2, IL-10R subunit 2, IL-10R2, CDw210b, IL10RB, CRFB4, D21S58, D21S66	
WM-FIC1154	Anti-Human CDw210b/IL10RB Antibody (SAA2106), PerCP	Mouse	Human	VHH-mFc (IgG2a)	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-10 receptor subunit beta, IL-10 receptor subunit beta, IL-10R subunit beta, IL-10RB, Cytokine receptor class-II member 4, Cytokine receptor family 2 member 4, CRF2-4, Interleukin-10 receptor subunit 2, IL-10R subunit 2, IL-10R2, CDw210b, IL10RB, CRFB4, D21S58, D21S66	
WM-FIC1155	Anti-Human CD317/BST2 Antibody (HM1.24)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Tetherin, Bone marrow stromal antigen 2, BST2, BST-2, CD317, HM1.24 antigen	Protein A/G purified from cell culture supernatant.
WM-FIC1156	Anti-Human CD317/BST2 Antibody (HM1.24), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tetherin, Bone marrow stromal antigen 2, BST2, BST-2, CD317, HM1.24 antigen	
WM-FIC1157	Anti-Human CD317/BST2 Antibody (HM1.24), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tetherin, Bone marrow stromal antigen 2, BST2, BST-2, CD317, HM1.24 antigen	
WM-FIC1158	Anti-Human CD317/BST2 Antibody (HM1.24), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tetherin, Bone marrow stromal antigen 2, BST2, BST-2, CD317, HM1.24 antigen	
WM-FIC1159	Anti-Human CD317/BST2 Antibody (HM1.24), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tetherin, Bone marrow stromal antigen 2, BST2, BST-2, CD317, HM1.24 antigen	
WM-FIC1160	Anti-Human GAS6 Antibody (SAA0476)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	AXLLG, Growth arrest-specific protein 6, AXL receptor tyrosine kinase ligand, GAS6, GAS-6	Protein A/G purified from cell culture supernatant.
WM-FIC1161	Anti-Human GAS6 Antibody (SAA0476), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AXLLG, Growth arrest-specific protein 6, AXL receptor tyrosine kinase ligand, GAS6, GAS-6	
WM-FIC1162	Anti-Human GAS6 Antibody (SAA0476), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AXLLG, Growth arrest-specific protein 6, AXL receptor tyrosine kinase ligand, GAS6, GAS-6	

WM-FIC1163	Anti-Human GAS6 Antibody (SAA0476), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AXLLG, Growth arrest-specific protein 6, AXL receptor tyrosine kinase ligand, GAS6, GAS-6	
WM-FIC1164	Anti-Human GAS6 Antibody (SAA0476), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AXLLG, Growth arrest-specific protein 6, AXL receptor tyrosine kinase ligand, GAS6, GAS-6	
WM-FIC1165	Anti-Human IL16 Antibody (SAA0385)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	LCF, IL-16, Lymphocyte chemoattractant factor, IL16, Pro-interleukin-16	Protein A/G purified from cell culture supernatant.
WM-FIC1166	Anti-Human IL16 Antibody (SAA0385), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LCF, IL-16, Lymphocyte chemoattractant factor, IL16, Pro-interleukin-16	
WM-FIC1167	Anti-Human IL16 Antibody (SAA0385), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LCF, IL-16, Lymphocyte chemoattractant factor, IL16, Pro-interleukin-16	
WM-FIC1168	Anti-Human IL16 Antibody (SAA0385), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LCF, IL-16, Lymphocyte chemoattractant factor, IL16, Pro-interleukin-16	
WM-FIC1169	Anti-Human IL16 Antibody (SAA0385), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LCF, IL-16, Lymphocyte chemoattractant factor, IL16, Pro-interleukin-16	
WM-FIC1170	Anti-Human GPNMB Antibody (SAA0149)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.75 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	NMB, Hematopoietic growth factor inducible neurokinin-1 type, HGFIN, GPNMB, Transmembrane glycoprotein NMB	Protein A/G purified from cell culture supernatant.
WM-FIC1171	Anti-Human GPNMB Antibody (SAA0149), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NMB, Hematopoietic growth factor inducible neurokinin-1 type, HGFIN, GPNMB, Transmembrane glycoprotein NMB	
WM-FIC1172	Anti-Human GPNMB Antibody (SAA0149), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NMB, Hematopoietic growth factor inducible neurokinin-1 type, HGFIN, GPNMB, Transmembrane glycoprotein NMB	
WM-FIC1173	Anti-Human GPNMB Antibody (SAA0149), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NMB, Hematopoietic growth factor inducible neurokinin-1 type, HGFIN, GPNMB, Transmembrane glycoprotein NMB	

WM-FIC1174	Anti-Human GPNMB Antibody (SAA0149), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NMB, Hematopoietic growth factor inducible neurokinin-1 type, HGFIN, GPNMB, Transmembrane glycoprotein NMB	
WM-FIC1175	Anti-Human CD47/MER6 Antibody (5F9-G4)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	3.65 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1176	Anti-Human CD47/MER6 Antibody (5F9-G4), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, Protein MER6, MER6	
WM-FIC1177	Anti-Human CD47/MER6 Antibody (5F9-G4), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, Protein MER6, MER6	
WM-FIC1178	Anti-Human CD47/MER6 Antibody (5F9-G4), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, Protein MER6, MER6	
WM-FIC1179	Anti-Human CD47/MER6 Antibody (5F9-G4), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, Protein MER6, MER6	
WM-FIC1180	Anti-Human CD47/MER6 Antibody (B6H12)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1181	Anti-Human CD47/MER6 Antibody (B6H12), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, Protein MER6, MER6	
WM-FIC1182	Anti-Human CD47/MER6 Antibody (B6H12), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, Protein MER6, MER6	
WM-FIC1183	Anti-Human CD47/MER6 Antibody (B6H12), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, Protein MER6, MER6	
WM-FIC1184	Anti-Human CD47/MER6 Antibody (B6H12), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte surface antigen CD47, CD47, Antigenic surface determinant protein OA3, IAP, Integrin-associated protein, Protein MER6, MER6	

WM-FIC1185	Anti-Human CD148 Antibody (AB-2)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HPTP eta, R-PTP-J, Protein-tyrosine phosphatase eta, Density-enhanced phosphatase 1, Receptor-type tyrosine-protein phosphatase eta, Protein-tyrosine phosphatase receptor type J, DEP-1, R-PTP-eta, CD148, PTPRJ, DEP1	Protein A/G purified from cell culture supernatant.
WM-FIC1186	Anti-Human CD148 Antibody (AB-2), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HPTP eta, R-PTP-J, Protein-tyrosine phosphatase eta, Density-enhanced phosphatase 1, Receptor-type tyrosine-protein phosphatase eta, Protein-tyrosine phosphatase receptor type J, DEP-1, R-PTP-eta, CD148, PTPRJ, DEP1	
WM-FIC1187	Anti-Human CD148 Antibody (AB-2), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HPTP eta, R-PTP-J, Protein-tyrosine phosphatase eta, Density-enhanced phosphatase 1, Receptor-type tyrosine-protein phosphatase eta, Protein-tyrosine phosphatase receptor type J, DEP-1, R-PTP-eta, CD148, PTPRJ, DEP1	
WM-FIC1188	Anti-Human CD148 Antibody (AB-2), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HPTP eta, R-PTP-J, Protein-tyrosine phosphatase eta, Density-enhanced phosphatase 1, Receptor-type tyrosine-protein phosphatase eta, Protein-tyrosine phosphatase receptor type J, DEP-1, R-PTP-eta, CD148, PTPRJ, DEP1	
WM-FIC1189	Anti-Human CD148 Antibody (AB-2), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HPTP eta, R-PTP-J, Protein-tyrosine phosphatase eta, Density-enhanced phosphatase 1, Receptor-type tyrosine-protein phosphatase eta, Protein-tyrosine phosphatase receptor type J, DEP-1, R-PTP-eta, CD148, PTPRJ, DEP1	
WM-FIC1190	Anti-Human SLC39A6 Antibody (SAA1475)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	SLC39A6, LIV1, Zrt- and Irt-like protein 6, Zinc transporter ZIP6, ZIP-6, Estrogen-regulated protein LIV-1, Solute carrier family 39 member 6, ZIP6	Protein A/G purified from cell culture supernatant.
WM-FIC1191	Anti-Human SLC39A6 Antibody (SAA1475), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLC39A6, LIV1, Zrt- and Irt-like protein 6, Zinc transporter ZIP6, ZIP-6, Estrogen-regulated protein LIV-1, Solute carrier family 39 member 6, ZIP6	
WM-FIC1192	Anti-Human SLC39A6 Antibody (SAA1475), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLC39A6, LIV1, Zrt- and Irt-like protein 6, Zinc transporter ZIP6, ZIP-6, Estrogen-regulated protein LIV-1, Solute carrier family 39 member 6, ZIP6	
WM-FIC1193	Anti-Human SLC39A6 Antibody (SAA1475), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLC39A6, LIV1, Zrt- and Irt-like protein 6, Zinc transporter ZIP6, ZIP-6, Estrogen-regulated protein LIV-1, Solute carrier family 39 member 6, ZIP6	
WM-FIC1194	Anti-Human SLC39A6 Antibody (SAA1475), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLC39A6, LIV1, Zrt- and Irt-like protein 6, Zinc transporter ZIP6, ZIP-6, Estrogen-regulated protein LIV-1, Solute carrier family 39 member 6, ZIP6	

WM-FIC1195	Anti-Human PTK2B/PYK2 Antibody (12A10)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein-tyrosine kinase 2-beta, 2.7.10.2, Calcium-dependent tyrosine kinase, CADTK, Calcium-regulated non-receptor proline-rich tyrosine kinase, Cell adhesion kinase beta, CAK-beta, CAKB, Focal adhesion kinase 2, FADK 2, Proline-rich tyrosine kinase 2, Related adhesion focal tyrosine kinase, RAFTK, PTK2B, FAK2, PYK2, RAFTK	Protein A/G purified from cell culture supernatant.
WM-FIC1196	Anti-Human PTK2B/PYK2 Antibody (12A10), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Protein-tyrosine kinase 2-beta, 2.7.10.2, Calcium-dependent tyrosine kinase, CADTK, Calcium-regulated non-receptor proline-rich tyrosine kinase, Cell adhesion kinase beta, CAK-beta, CAKB, Focal adhesion kinase 2, FADK 2, Proline-rich tyrosine kinase 2, Related adhesion focal tyrosine kinase, RAFTK, PTK2B, FAK2, PYK2, RAFTK	
WM-FIC1197	Anti-Human PTK2B/PYK2 Antibody (12A10), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Protein-tyrosine kinase 2-beta, 2.7.10.2, Calcium-dependent tyrosine kinase, CADTK, Calcium-regulated non-receptor proline-rich tyrosine kinase, Cell adhesion kinase beta, CAK-beta, CAKB, Focal adhesion kinase 2, FADK 2, Proline-rich tyrosine kinase 2, Related adhesion focal tyrosine kinase, RAFTK, PTK2B, FAK2, PYK2, RAFTK	
WM-FIC1198	Anti-Human PTK2B/PYK2 Antibody (12A10), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Protein-tyrosine kinase 2-beta, 2.7.10.2, Calcium-dependent tyrosine kinase, CADTK, Calcium-regulated non-receptor proline-rich tyrosine kinase, Cell adhesion kinase beta, CAK-beta, CAKB, Focal adhesion kinase 2, FADK 2, Proline-rich tyrosine kinase 2, Related adhesion focal tyrosine kinase, RAFTK, PTK2B, FAK2, PYK2, RAFTK	
WM-FIC1199	Anti-Human PTK2B/PYK2 Antibody (12A10), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Protein-tyrosine kinase 2-beta, 2.7.10.2, Calcium-dependent tyrosine kinase, CADTK, Calcium-regulated non-receptor proline-rich tyrosine kinase, Cell adhesion kinase beta, CAK-beta, CAKB, Focal adhesion kinase 2, FADK 2, Proline-rich tyrosine kinase 2, Related adhesion focal tyrosine kinase, RAFTK, PTK2B, FAK2, PYK2, RAFTK	
WM-FIC1200	Anti-Human PTK7/CCK-4 Antibody (SAA0144)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.11 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein-tyrosine kinase 7, Inactive tyrosine-protein kinase 7, CCK4, PTK7, Colon carcinoma kinase 4, Tyrosine-protein kinase-like 7, CCK-4, Pseudo tyrosine kinase receptor 7	Protein A/G purified from cell culture supernatant.
WM-FIC1201	Anti-Human PTK7/CCK-4 Antibody (SAA0144), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Protein-tyrosine kinase 7, Inactive tyrosine-protein kinase 7, CCK4, PTK7, Colon carcinoma kinase 4, Tyrosine-protein kinase-like 7, CCK-4, Pseudo tyrosine kinase receptor 7	

WM-FIC1202	Anti-Human PTK7/CCK-4 Antibody (SAA0144), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Protein-tyrosine kinase 7, Inactive tyrosine-protein kinase 7, CCK4, PTK7, Colon carcinoma kinase 4, Tyrosine-protein kinase-like 7, CCK-4, Pseudo tyrosine kinase receptor 7	
WM-FIC1203	Anti-Human PTK7/CCK-4 Antibody (SAA0144), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Protein-tyrosine kinase 7, Inactive tyrosine-protein kinase 7, CCK4, PTK7, Colon carcinoma kinase 4, Tyrosine-protein kinase-like 7, CCK-4, Pseudo tyrosine kinase receptor 7	
WM-FIC1204	Anti-Human PTK7/CCK-4 Antibody (SAA0144), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Protein-tyrosine kinase 7, Inactive tyrosine-protein kinase 7, CCK4, PTK7, Colon carcinoma kinase 4, Tyrosine-protein kinase-like 7, CCK-4, Pseudo tyrosine kinase receptor 7	
WM-FIC1205	Anti-Human FAP Antibody (SAA0473)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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. Prolvl endopeptidase FAP	Protein A/G purified from cell culture supernatant.
WM-FIC1206	Anti-Human FAP Antibody (SAA0473), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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. Prolvl endopeptidase FAP	
WM-FIC1207	Anti-Human FAP Antibody (SAA0473), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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. Prolvl endopeptidase FAP	
WM-FIC1208	Anti-Human FAP Antibody (SAA0473), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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. Prolvl endopeptidase FAP	

WM-FIC1209	Anti-Human FAP Antibody (SAA0473), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC1210	Anti-Human DSG2 Antibody (3D3)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CDHF5, HDGC, Desmoglein-2, DSG2, Cadherin family member 5	Protein A/G purified from cell culture supernatant.
WM-FIC1211	Anti-Human DSG2 Antibody (3D3), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CDHF5, HDGC, Desmoglein-2, DSG2, Cadherin family member 5	
WM-FIC1212	Anti-Human DSG2 Antibody (3D3), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CDHF5, HDGC, Desmoglein-2, DSG2, Cadherin family member 5	
WM-FIC1213	Anti-Human DSG2 Antibody (3D3), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CDHF5, HDGC, Desmoglein-2, DSG2, Cadherin family member 5	
WM-FIC1214	Anti-Human DSG2 Antibody (3D3), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CDHF5, HDGC, Desmoglein-2, DSG2, Cadherin family member 5	
WM-FIC1215	Anti-Human CXCL9/MIG Antibody (SAA0465)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CMK, HuMIG, Monokine induced by interferon-gamma, Small-inducible cytokine B9, C-X-C motif chemokine 9, MIG, CXCL9, SCYB9, Gamma-interferon-induced monokine	Protein A/G purified from cell culture supernatant.
WM-FIC1216	Anti-Human CXCL9/MIG Antibody (SAA0465), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CMK, HuMIG, Monokine induced by interferon-gamma, Small-inducible cytokine B9, C-X-C motif chemokine 9, MIG, CXCL9, SCYB9, Gamma-interferon-induced monokine	
WM-FIC1217	Anti-Human CXCL9/MIG Antibody (SAA0465), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CMK, HuMIG, Monokine induced by interferon-gamma, Small-inducible cytokine B9, C-X-C motif chemokine 9, MIG, CXCL9, SCYB9, Gamma-interferon-induced monokine	
WM-FIC1218	Anti-Human CXCL9/MIG Antibody (SAA0465), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CMK, HuMIG, Monokine induced by interferon-gamma, Small-inducible cytokine B9, C-X-C motif chemokine 9, MIG, CXCL9, SCYB9, Gamma-interferon-induced monokine	

WM-FIC1219	Anti-Human CXCL9/MIG Antibody (SAA0465), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CMK, HuMIG, Monokine induced by interferon-gamma, Small-inducible cytokine B9, C-X-C motif chemokine 9, MIG, CXCL9, SCYB9, Gamma-interferon-induced monokine	
WM-FIC1220	Anti-Human MSLN Antibody (SAA0145)	Mouse	Human	IgG2a, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	Protein A/G purified from cell culture supernatant.
WM-FIC1221	Anti-Human MSLN Antibody (SAA0145), FITC	Mouse	Human	IgG2a, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1222	Anti-Human MSLN Antibody (SAA0145), PE	Mouse	Human	IgG2a, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1223	Anti-Human MSLN Antibody (SAA0145), APC	Mouse	Human	IgG2a, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1224	Anti-Human MSLN Antibody (SAA0145), PerCP	Mouse	Human	IgG2a, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1225	Anti-Human MSLN Antibody (SAA0146)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	Protein A/G purified from cell culture supernatant.
WM-FIC1226	Anti-Human MSLN Antibody (SAA0146), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1227	Anti-Human MSLN Antibody (SAA0146), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1228	Anti-Human MSLN Antibody (SAA0146), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1229	Anti-Human MSLN Antibody (SAA0146), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1230	Anti-Human MSLN/Mesothelin Antibody (K1)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	Protein A/G purified from cell culture supernatant.

WM-FIC1231	Anti-Human MSLN/Mesothelin Antibody (K1), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1232	Anti-Human MSLN/Mesothelin Antibody (K1), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1233	Anti-Human MSLN/Mesothelin Antibody (K1), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1234	Anti-Human MSLN/Mesothelin Antibody (K1), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1235	Anti-Human MSLN/Mesothelin Antibody (SS1)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.21 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	Protein A/G purified from cell culture supernatant.
WM-FIC1236	Anti-Human MSLN/Mesothelin Antibody (SS1), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.85 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1237	Anti-Human MSLN/Mesothelin Antibody (SS1), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1238	Anti-Human MSLN/Mesothelin Antibody (SS1), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1239	Anti-Human MSLN/Mesothelin Antibody (SS1), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1240	Anti-Human MSLN/Mesothelin Antibody (m912)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.02 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	Protein A/G purified from cell culture supernatant.
WM-FIC1241	Anti-Human MSLN/Mesothelin Antibody (m912), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	

WM-FIC1242	Anti-Human MSLN/Mesothelin Antibody (m912), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1243	Anti-Human MSLN/Mesothelin Antibody (m912), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1244	Anti-Human MSLN/Mesothelin Antibody (m912), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1245	Anti-Human MSLN/Mesothelin Antibody (7D9)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.02 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	Protein A/G purified from cell culture supernatant.
WM-FIC1246	Anti-Human MSLN/Mesothelin Antibody (7D9), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1247	Anti-Human MSLN/Mesothelin Antibody (7D9), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1248	Anti-Human MSLN/Mesothelin Antibody (7D9), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1249	Anti-Human MSLN/Mesothelin Antibody (7D9), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CAK1 antigen, Mesothelin, MSLN, Pre-pro-megakaryocyte-potentiating factor, MPF	
WM-FIC1250	Anti-Human NOTCH2/3 Antibody (SAA0143)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1251	Anti-Human NOTCH2/3 Antibody (SAA0143), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1252	Anti-Human NOTCH2/3 Antibody (SAA0143), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		

WM-FIC1253	Anti-Human NOTCH2/3 Antibody (SAA0143), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1254	Anti-Human NOTCH2/3 Antibody (SAA0143), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1255	Anti-Human IL18/IL1F4 Antibody (SAA0388)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IFN-gamma-inducing factor, IL1F4, Interleukin-1 gamma, IL-18, IL-1 gamma, Interleukin-18, Interferon gamma-inducing factor, IGIF, IL18, Iboctadecin	Protein A/G purified from cell culture supernatant.
WM-FIC1256	Anti-Human IL18/IL1F4 Antibody (SAA0388), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IFN-gamma-inducing factor, IL1F4, Interleukin-1 gamma, IL-18, IL-1 gamma, Interleukin-18, Interferon gamma-inducing factor, IGIF, IL18, Iboctadecin	
WM-FIC1257	Anti-Human IL18/IL1F4 Antibody (SAA0388), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IFN-gamma-inducing factor, IL1F4, Interleukin-1 gamma, IL-18, IL-1 gamma, Interleukin-18, Interferon gamma-inducing factor, IGIF, IL18, Iboctadecin	
WM-FIC1258	Anti-Human IL18/IL1F4 Antibody (SAA0388), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IFN-gamma-inducing factor, IL1F4, Interleukin-1 gamma, IL-18, IL-1 gamma, Interleukin-18, Interferon gamma-inducing factor, IGIF, IL18, Iboctadecin	
WM-FIC1259	Anti-Human IL18/IL1F4 Antibody (SAA0388), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IFN-gamma-inducing factor, IL1F4, Interleukin-1 gamma, IL-18, IL-1 gamma, Interleukin-18, Interferon gamma-inducing factor, IGIF, IL18, Iboctadecin	
WM-FIC1260	Anti-Human CDH17 Antibody (SAA0347)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.85 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Cadherin-17, Intestinal peptide-associated transporter HPT-1, Liver-intestine cadherin, LI-cadherin, CDH17	Protein A/G purified from cell culture supernatant.
WM-FIC1261	Anti-Human CDH17 Antibody (SAA0347), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cadherin-17, Intestinal peptide-associated transporter HPT-1, Liver-intestine cadherin, LI-cadherin, CDH17	
WM-FIC1262	Anti-Human CDH17 Antibody (SAA0347), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cadherin-17, Intestinal peptide-associated transporter HPT-1, Liver-intestine cadherin, LI-cadherin, CDH17	
WM-FIC1263	Anti-Human CDH17 Antibody (SAA0347), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cadherin-17, Intestinal peptide-associated transporter HPT-1, Liver-intestine cadherin, LI-cadherin, CDH17	

WM-FIC1264	Anti-Human CDH17 Antibody (SAA0347), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cadherin-17, Intestinal peptide-associated transporter HPT-1, Liver-intestine cadherin, LI-cadherin, CDH17	
WM-FIC1265	Anti-Human LRRC32/GARP Antibody (SAA0543)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	GARP, Leucine-rich repeat-containing protein 32, Glycoprotein A repetitions predominant, D11S833E, Garpin, Transforming growth factor beta activator LRRC32, LRRC32	Protein A/G purified from cell culture supernatant.
WM-FIC1266	Anti-Human LRRC32/GARP Antibody (SAA0543), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GARP, Leucine-rich repeat-containing protein 32, Glycoprotein A repetitions predominant, D11S833E, Garpin, Transforming growth factor beta activator LRRC32, LRRC32	
WM-FIC1267	Anti-Human LRRC32/GARP Antibody (SAA0543), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GARP, Leucine-rich repeat-containing protein 32, Glycoprotein A repetitions predominant, D11S833E, Garpin, Transforming growth factor beta activator LRRC32, LRRC32	
WM-FIC1268	Anti-Human LRRC32/GARP Antibody (SAA0543), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GARP, Leucine-rich repeat-containing protein 32, Glycoprotein A repetitions predominant, D11S833E, Garpin, Transforming growth factor beta activator LRRC32, LRRC32	
WM-FIC1269	Anti-Human LRRC32/GARP Antibody (SAA0543), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GARP, Leucine-rich repeat-containing protein 32, Glycoprotein A repetitions predominant, D11S833E, Garpin, Transforming growth factor beta activator LRRC32, LRRC32	
WM-FIC1270	Anti-Human CD213a2/IL13RA2 Antibody (47#)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL13R, IL-13RA2, IL-13 receptor subunit alpha-2, IL-13R-alpha-2, Interleukin-13-binding protein, CD213a2, IL-13R subunit alpha-2, IL13RA2, Interleukin-13 receptor subunit alpha-2	Protein A/G purified from cell culture supernatant.
WM-FIC1271	Anti-Human CD213a2/IL13RA2 Antibody (47#), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL13R, IL-13RA2, IL-13 receptor subunit alpha-2, IL-13R-alpha-2, Interleukin-13-binding protein, CD213a2, IL-13R subunit alpha-2, IL13RA2, Interleukin-13 receptor subunit alpha-2	
WM-FIC1272	Anti-Human CD213a2/IL13RA2 Antibody (47#), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL13R, IL-13RA2, IL-13 receptor subunit alpha-2, IL-13R-alpha-2, Interleukin-13-binding protein, CD213a2, IL-13R subunit alpha-2, IL13RA2, Interleukin-13 receptor subunit alpha-2	
WM-FIC1273	Anti-Human CD213a2/IL13RA2 Antibody (47#), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL13R, IL-13RA2, IL-13 receptor subunit alpha-2, IL-13R-alpha-2, Interleukin-13-binding protein, CD213a2, IL-13R subunit alpha-2, IL13RA2, Interleukin-13 receptor subunit alpha-2	
WM-FIC1274	Anti-Human CD213a2/IL13RA2 Antibody (47#), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL13R, IL-13RA2, IL-13 receptor subunit alpha-2, IL-13R-alpha-2, Interleukin-13-binding protein, CD213a2, IL-13R subunit alpha-2, IL13RA2, Interleukin-13 receptor subunit alpha-2	

WM-FIC1275	Anti-Human MADCAM1 Antibody (SAA0147)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MAdCAM-1, hMAdCAM-1, MADCAM1, Mucosal addressin cell adhesion molecule 1	Protein A/G purified from cell culture supernatant.
WM-FIC1276	Anti-Human MADCAM1 Antibody (SAA0147), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MAdCAM-1, hMAdCAM-1, MADCAM1, Mucosal addressin cell adhesion molecule 1	
WM-FIC1277	Anti-Human MADCAM1 Antibody (SAA0147), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MAdCAM-1, hMAdCAM-1, MADCAM1, Mucosal addressin cell adhesion molecule 1	
WM-FIC1278	Anti-Human MADCAM1 Antibody (SAA0147), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MAdCAM-1, hMAdCAM-1, MADCAM1, Mucosal addressin cell adhesion molecule 1	
WM-FIC1279	Anti-Human MADCAM1 Antibody (SAA0147), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MAdCAM-1, hMAdCAM-1, MADCAM1, Mucosal addressin cell adhesion molecule 1	
WM-FIC1280	Anti-Human CD161/KLRB1/NK1.1 Antibody (KM12.4.7)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CLEC5B, KLRB1, CD161, HNKRP1a, C-type lectin domain family 5 member B, NKR-P1A, Natural killer cell surface protein P1A, Killer cell lectin-like receptor subfamily B member 1, NKR-P1A	Protein A/G purified from cell culture supernatant.
WM-FIC1281	Anti-Human CD161/KLRB1/NK1.1 Antibody (KM12.4.7), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLEC5B, KLRB1, CD161, HNKRP1a, C-type lectin domain family 5 member B, NKR-P1A, Natural killer cell surface protein P1A, Killer cell lectin-like receptor subfamily B member 1, NKR-P1A	
WM-FIC1282	Anti-Human CD161/KLRB1/NK1.1 Antibody (KM12.4.7), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLEC5B, KLRB1, CD161, HNKRP1a, C-type lectin domain family 5 member B, NKR-P1A, Natural killer cell surface protein P1A, Killer cell lectin-like receptor subfamily B member 1, NKR-P1A	
WM-FIC1283	Anti-Human CD161/KLRB1/NK1.1 Antibody (KM12.4.7), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLEC5B, KLRB1, CD161, HNKRP1a, C-type lectin domain family 5 member B, NKR-P1A, Natural killer cell surface protein P1A, Killer cell lectin-like receptor subfamily B member 1, NKR-P1A	
WM-FIC1284	Anti-Human CD161/KLRB1/NK1.1 Antibody (KM12.4.7), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLEC5B, KLRB1, CD161, HNKRP1a, C-type lectin domain family 5 member B, NKR-P1A, Natural killer cell surface protein P1A, Killer cell lectin-like receptor subfamily B member 1, NKR-P1A	
WM-FIC1285	Anti-Human IL11RA Antibody (SAA2202)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% by SDS-PAGE.	Monoclonal	IL-11RA, sIL-11R, Interleukin-11 receptor subunit alpha, sIL-11RA, IL11RA	Protein A/G purified from cell culture supernatant.
WM-FIC1286	Anti-Human IL11RA Antibody (8E4#)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% by SDS-PAGE.	Monoclonal	IL-11RA, sIL-11R, Interleukin-11 receptor subunit alpha, sIL-11RA, IL11RA	Protein A/G purified from cell culture supernatant.

WM-FIC1287	Anti-Human CD136/MST1R Antibody (RON8)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD136, Macrophage-stimulating protein receptor, PTK8, MST1R, p185-Ron, RON, CDw136, MSP receptor, Protein-tyrosine kinase 8	Protein A/G purified from cell culture supernatant.
WM-FIC1288	Anti-Human CD136/MST1R Antibody (RON8), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD136, Macrophage-stimulating protein receptor, PTK8, MST1R, p185-Ron, RON, CDw136, MSP receptor, Protein-tyrosine kinase 8	
WM-FIC1289	Anti-Human CD136/MST1R Antibody (RON8), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD136, Macrophage-stimulating protein receptor, PTK8, MST1R, p185-Ron, RON, CDw136, MSP receptor, Protein-tyrosine kinase 8	
WM-FIC1290	Anti-Human CD136/MST1R Antibody (RON8), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD136, Macrophage-stimulating protein receptor, PTK8, MST1R, p185-Ron, RON, CDw136, MSP receptor, Protein-tyrosine kinase 8	
WM-FIC1291	Anti-Human CD136/MST1R Antibody (RON8), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD136, Macrophage-stimulating protein receptor, PTK8, MST1R, p185-Ron, RON, CDw136, MSP receptor, Protein-tyrosine kinase 8	
WM-FIC1292	Anti-Human CD157/BST1 Antibody (A2)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1293	Anti-Human CD157/BST1 Antibody (A2), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1294	Anti-Human CD157/BST1 Antibody (A2), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1295	Anti-Human CD157/BST1 Antibody (A2), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1296	Anti-Human CD157/BST1 Antibody (A2), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1297	Anti-Human SCARB2/CD36L2 Antibody (SAA0777)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD36, 85 kDa lysosomal membrane sialoglycoprotein, CD36 antigen-like 2, CD36L2, SCARB2, Lysosome membrane protein 2, LIMP II, Scavenger receptor class B member 2, Lysosome membrane protein II, LIMP II, LIMP2, LGP85	Protein A/G purified from cell culture supernatant.

WM-FIC1298	Anti-Human SCARB2/CD36L2 Antibody (SAA0777), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD36, 85 kDa lysosomal membrane sialoglycoprotein, CD36 antigen-like 2, CD36L2, SCARB2, Lysosome membrane protein 2, LIMP II, Scavenger receptor class B member 2, Lysosome membrane protein II, LIMP2, LIMP2, LGP85	
WM-FIC1299	Anti-Human SCARB2/CD36L2 Antibody (SAA0777), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD36, 85 kDa lysosomal membrane sialoglycoprotein, CD36 antigen-like 2, CD36L2, SCARB2, Lysosome membrane protein 2, LIMP II, Scavenger receptor class B member 2, Lysosome membrane protein II, LIMP2, LIMP2, LGP85	
WM-FIC1300	Anti-Human SCARB2/CD36L2 Antibody (SAA0777), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD36, 85 kDa lysosomal membrane sialoglycoprotein, CD36 antigen-like 2, CD36L2, SCARB2, Lysosome membrane protein 2, LIMP II, Scavenger receptor class B member 2, Lysosome membrane protein II, LIMP2, LIMP2, LGP85	
WM-FIC1301	Anti-Human SCARB2/CD36L2 Antibody (SAA0777), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD36, 85 kDa lysosomal membrane sialoglycoprotein, CD36 antigen-like 2, CD36L2, SCARB2, Lysosome membrane protein 2, LIMP II, Scavenger receptor class B member 2, Lysosome membrane protein II, LIMP2, LIMP2, LGP85	
WM-FIC1302	Anti-Human FOLH1/PSMA Antibody (J591)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1.04 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	NAALAD1, Prostate-specific membrane antigen, NAALADase I, PSMA, PSM, Pteroylpoly-gamma-glutamate carboxypeptidase, Glutamate carboxypeptidase 2, N-acetylated-alpha-linked acidic dipeptidase I, Glutamate carboxypeptidase II, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamate carboxypeptidase, Folate hydrolase 1, GCPII, Membrane glutamate carboxypeptidase, Cell growth-inhibiting gene 27 protein. mGCP	Protein A/G purified from cell culture supernatant.
WM-FIC1303	Anti-Human FOLH1/PSMA Antibody (J591), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NAALAD1, Prostate-specific membrane antigen, NAALADase I, PSMA, PSM, Pteroylpoly-gamma-glutamate carboxypeptidase, Glutamate carboxypeptidase 2, N-acetylated-alpha-linked acidic dipeptidase I, Glutamate carboxypeptidase II, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamate carboxypeptidase, Folate hydrolase 1, GCPII, Membrane glutamate carboxypeptidase, Cell growth-inhibiting gene 27 protein. mGCP	

WM-FIC1304	Anti-Human FOLH1/PSMA Antibody (J591), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NAALAD1, Prostate-specific membrane antigen, NAALADase I, PSMA, PSM, Pteroylpoly-gamma-glutamate carboxypeptidase, Glutamate carboxypeptidase 2, N-acetylated-alpha-linked acidic dipeptidase I, Glutamate carboxypeptidase II, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamate carboxypeptidase, Folate hydrolase 1, GCPII, Membrane glutamate carboxypeptidase, Cell growth-inhibiting gene 27 protein. mGCP	
WM-FIC1305	Anti-Human FOLH1/PSMA Antibody (J591), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NAALAD1, Prostate-specific membrane antigen, NAALADase I, PSMA, PSM, Pteroylpoly-gamma-glutamate carboxypeptidase, Glutamate carboxypeptidase 2, N-acetylated-alpha-linked acidic dipeptidase I, Glutamate carboxypeptidase II, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamate carboxypeptidase, Folate hydrolase 1, GCPII, Membrane glutamate carboxypeptidase, Cell growth-inhibiting gene 27 protein. mGCP	
WM-FIC1306	Anti-Human FOLH1/PSMA Antibody (J591), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NAALAD1, Prostate-specific membrane antigen, NAALADase I, PSMA, PSM, Pteroylpoly-gamma-glutamate carboxypeptidase, Glutamate carboxypeptidase 2, N-acetylated-alpha-linked acidic dipeptidase I, Glutamate carboxypeptidase II, FOLH1, FGCP, FOLH, Folylpoly-gamma-glutamate carboxypeptidase, Folate hydrolase 1, GCPII, Membrane glutamate carboxypeptidase, Cell growth-inhibiting gene 27 protein. mGCP	
WM-FIC1307	Anti-Human CD166/ALCAM Antibody (SAA0066)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Activated leukocyte cell adhesion molecule, MEMD, CD166 antigen, ALCAM, CD166	Protein A/G purified from cell culture supernatant.
WM-FIC1308	Anti-Human CD166/ALCAM Antibody (SAA0066), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Activated leukocyte cell adhesion molecule, MEMD, CD166 antigen, ALCAM, CD166	
WM-FIC1309	Anti-Human CD166/ALCAM Antibody (SAA0066), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Activated leukocyte cell adhesion molecule, MEMD, CD166 antigen, ALCAM, CD166	
WM-FIC1310	Anti-Human CD166/ALCAM Antibody (SAA0066), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Activated leukocyte cell adhesion molecule, MEMD, CD166 antigen, ALCAM, CD166	

WM-FIC1311	Anti-Human CD166/ALCAM Antibody (SAA0066), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Activated leukocyte cell adhesion molecule, MEMD, CD166 antigen, ALCAM, CD166	
WM-FIC1312	Anti-Human CD218a/IL18R1 Antibody (1G12)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD218a, IL-18R1, IL18R1, CDw218a, IL-18R-alpha, IL-18R-1, Interleukin-18 receptor 1, IL-18Ralpha, IL1 receptor-related protein, CD218 antigen-like family member A, IL-1Rrp, IL1RRP, IL1R-rp, Interleukin-18 receptor alpha	Protein A/G purified from cell culture supernatant.
WM-FIC1313	Anti-Human CD218a/IL18R1 Antibody (1G12), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD218a, IL-18R1, IL18R1, CDw218a, IL-18R-alpha, IL-18R-1, Interleukin-18 receptor 1, IL-18Ralpha, IL1 receptor-related protein, CD218 antigen-like family member A, IL-1Rrp, IL1RRP, IL1R-rp, Interleukin-18 receptor alpha	
WM-FIC1314	Anti-Human CD218a/IL18R1 Antibody (1G12), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD218a, IL-18R1, IL18R1, CDw218a, IL-18R-alpha, IL-18R-1, Interleukin-18 receptor 1, IL-18Ralpha, IL1 receptor-related protein, CD218 antigen-like family member A, IL-1Rrp, IL1RRP, IL1R-rp, Interleukin-18 receptor alpha	
WM-FIC1315	Anti-Human CD218a/IL18R1 Antibody (1G12), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD218a, IL-18R1, IL18R1, CDw218a, IL-18R-alpha, IL-18R-1, Interleukin-18 receptor 1, IL-18Ralpha, IL1 receptor-related protein, CD218 antigen-like family member A, IL-1Rrp, IL1RRP, IL1R-rp, Interleukin-18 receptor alpha	
WM-FIC1316	Anti-Human CD218a/IL18R1 Antibody (1G12), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD218a, IL-18R1, IL18R1, CDw218a, IL-18R-alpha, IL-18R-1, Interleukin-18 receptor 1, IL-18Ralpha, IL1 receptor-related protein, CD218 antigen-like family member A, IL-1Rrp, IL1RRP, IL1R-rp, Interleukin-18 receptor alpha	
WM-FIC1317	Anti-Human CD235a/GYPA Antibody (NNA7)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	PAS-2, Glycophorin-A, Sialoglycoprotein alpha, CD235a, MN sialoglycoprotein, GYPA, GPA	Protein A/G purified from cell culture supernatant.
WM-FIC1318	Anti-Human CD235a/GYPA Antibody (NNA7), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PAS-2, Glycophorin-A, Sialoglycoprotein alpha, CD235a, MN sialoglycoprotein, GYPA, GPA	
WM-FIC1319	Anti-Human CD235a/GYPA Antibody (NNA7), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PAS-2, Glycophorin-A, Sialoglycoprotein alpha, CD235a, MN sialoglycoprotein, GYPA, GPA	
WM-FIC1320	Anti-Human CD235a/GYPA Antibody (NNA7), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PAS-2, Glycophorin-A, Sialoglycoprotein alpha, CD235a, MN sialoglycoprotein, GYPA, GPA	

WM-FIC1321	Anti-Human CD235a/GYPA Antibody (NNA7), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PAS-2, Glycophorin-A, Sialoglycoprotein alpha, CD235a, MN sialoglycoprotein, GYPA, GPA	
WM-FIC1322	Anti-Human EGFR/ERBB1/HER1 Antibody (11F8)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.8 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1323	Anti-Human EGFR/ERBB1/HER1 Antibody (11F8), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	
WM-FIC1324	Anti-Human EGFR/ERBB1/HER1 Antibody (11F8), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	
WM-FIC1325	Anti-Human EGFR/ERBB1/HER1 Antibody (11F8), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	
WM-FIC1326	Anti-Human EGFR/ERBB1/HER1 Antibody (11F8), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	
WM-FIC1327	Anti-Human EGFR/ERBB1/HER1 Antibody (E7.6.3)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1328	Anti-Human EGFR/ERBB1/HER1 Antibody (E7.6.3), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	
WM-FIC1329	Anti-Human EGFR/ERBB1/HER1 Antibody (E7.6.3), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	
WM-FIC1330	Anti-Human EGFR/ERBB1/HER1 Antibody (E7.6.3), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	
WM-FIC1331	Anti-Human EGFR/ERBB1/HER1 Antibody (E7.6.3), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB	
WM-FIC1332	Anti-Human EGFR/ERBB1/HER1 Antibody (11F8)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Epidermal growth factor receptor, 2.7.10.1, Proto-oncogene c-ErbB-1, Receptor tyrosine-protein kinase erbB-1, EGFR, ERBB, ERBB1, HER1	Protein A/G purified from cell culture supernatant.

WM-FIC1333	Anti-Human EGFR/ERBB1/HER1 Antibody (11F8), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Epidermal growth factor receptor, 2.7.10.1, Proto-oncogene c-ErbB-1, Receptor tyrosine-protein kinase erbB-1, EGFR, ERBB, ERBB1, HER1	
WM-FIC1334	Anti-Human EGFR/ERBB1/HER1 Antibody (11F8), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Epidermal growth factor receptor, 2.7.10.1, Proto-oncogene c-ErbB-1, Receptor tyrosine-protein kinase erbB-1, EGFR, ERBB, ERBB1, HER1	
WM-FIC1335	Anti-Human EGFR/ERBB1/HER1 Antibody (11F8), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Epidermal growth factor receptor, 2.7.10.1, Proto-oncogene c-ErbB-1, Receptor tyrosine-protein kinase erbB-1, EGFR, ERBB, ERBB1, HER1	
WM-FIC1336	Anti-Human EGFR/ERBB1/HER1 Antibody (11F8), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Epidermal growth factor receptor, 2.7.10.1, Proto-oncogene c-ErbB-1, Receptor tyrosine-protein kinase erbB-1, EGFR, ERBB, ERBB1, HER1	
WM-FIC1337	Anti-Human TGFA/TGF-alpha Antibody (SAA0442)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ETGF, Protransforming growth factor alpha, TGF type 1, Protein A/G purified from cell culture supernatant.	
WM-FIC1338	Anti-Human TGFA/TGF-alpha Antibody (SAA0442), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ETGF, Protransforming growth factor alpha, TGF type 1, TGFA, EGF-like TGF, TGF-alpha	
WM-FIC1339	Anti-Human TGFA/TGF-alpha Antibody (SAA0442), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ETGF, Protransforming growth factor alpha, TGF type 1, TGFA, EGF-like TGF, TGF-alpha	
WM-FIC1340	Anti-Human TGFA/TGF-alpha Antibody (SAA0442), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ETGF, Protransforming growth factor alpha, TGF type 1, TGFA, EGF-like TGF, TGF-alpha	
WM-FIC1341	Anti-Human TGFA/TGF-alpha Antibody (SAA0442), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ETGF, Protransforming growth factor alpha, TGF type 1, TGFA, EGF-like TGF, TGF-alpha	
WM-FIC1342	Anti-Human TRAC Antibody (T10B9.1A-31)	Mouse	Human	IgG2b	Unconjugated	0.01M PBS, pH 7.4.	3.14 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T cell receptor alpha chain constant, TRAC, TCRA	Protein A/G purified from cell culture supernatant.
WM-FIC1343	Anti-Human TRAC Antibody (T10B9.1A-31), FITC	Mouse	Human	IgG2b	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T cell receptor alpha chain constant, TRAC, TCRA	

WM-FIC1344	Anti-Human TRAC Antibody (T10B9.1A-31), PE	Mouse	Human	IgG2b	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T cell receptor alpha chain constant, TRAC, TCRA	
WM-FIC1345	Anti-Human TRAC Antibody (T10B9.1A-31), APC	Mouse	Human	IgG2b	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T cell receptor alpha chain constant, TRAC, TCRA	
WM-FIC1346	Anti-Human TRAC Antibody (T10B9.1A-31), PerCP	Mouse	Human	IgG2b	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T cell receptor alpha chain constant, TRAC, TCRA	
WM-FIC1347	Anti-Human TNFSF15/TL1A Antibody (320-587)	Mouse		IgG2a, lambda	Unconjugated	0.01M PBS, pH 7.4.	1.75 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TNFSF15, Vascular endothelial cell growth inhibitor, VEGI, TL1, TNF ligand-related molecule 1, Tumor necrosis factor ligand superfamily member 15, TL1A, TNF-like ligand 1A	Protein A/G purified from cell culture supernatant.
WM-FIC1348	Anti-Human TNFSF15/TL1A Antibody (320-587), FITC	Mouse	Human	IgG2a, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNFSF15, Vascular endothelial cell growth inhibitor, VEGI, TL1, TNF ligand-related molecule 1, Tumor necrosis factor ligand superfamily member 15, TL1A, TNF-like ligand 1A	
WM-FIC1349	Anti-Human TNFSF15/TL1A Antibody (320-587), PE	Mouse	Human	IgG2a, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNFSF15, Vascular endothelial cell growth inhibitor, VEGI, TL1, TNF ligand-related molecule 1, Tumor necrosis factor ligand superfamily member 15, TL1A, TNF-like ligand 1A	
WM-FIC1350	Anti-Human TNFSF15/TL1A Antibody (320-587), APC	Mouse	Human	IgG2a, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNFSF15, Vascular endothelial cell growth inhibitor, VEGI, TL1, TNF ligand-related molecule 1, Tumor necrosis factor ligand superfamily member 15, TL1A, TNF-like ligand 1A	
WM-FIC1351	Anti-Human TNFSF15/TL1A Antibody (320-587), PerCP	Mouse	Human	IgG2a, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNFSF15, Vascular endothelial cell growth inhibitor, VEGI, TL1, TNF ligand-related molecule 1, Tumor necrosis factor ligand superfamily member 15, TL1A, TNF-like ligand 1A	
WM-FIC1352	Anti-Human IL33 Antibody (SAA0395)	Mouse	Human	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1353	Anti-Human IL33 Antibody (SAA0395), FITC	Mouse	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1354	Anti-Human IL33 Antibody (SAA0395), PE	Mouse	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	

WM-FIC1355	Anti-Human IL33 Antibody (SAA0395), APC	Mouse	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1356	Anti-Human IL33 Antibody (SAA0395), PerCP	Mouse	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1357	Anti-Human CD85a/LILRB3 Antibody (A1)	Human	Human	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	2 mg/ml	>95% as determined by SDS-PAGE.	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 receptor subfamily B member 3, LIR3	Protein A/G purified from cell culture supernatant.
WM-FIC1358	Anti-Human CD85a/LILRB3 Antibody (A1), FITC	Human	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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 receptor subfamily B member 3, LIR3	
WM-FIC1359	Anti-Human CD85a/LILRB3 Antibody (A1), PE	Human	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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 receptor subfamily B member 3, LIR3	
WM-FIC1360	Anti-Human CD85a/LILRB3 Antibody (A1), APC	Human	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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 receptor subfamily B member 3, LIR3	
WM-FIC1361	Anti-Human CD85a/LILRB3 Antibody (A1), PerCP	Human	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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 receptor subfamily B member 3, LIR3	
WM-FIC1362	Anti-Human CD275/ICOSLG Antibody (SAA0089)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	B7RP1, B7-related protein 1, CD275, ICOSL, ICOSLG, KIAA0653, B7 homolog 2, ICOS ligand, B7RP-1, B7H2, B7-H2, B7-like protein GI50	Protein A/G purified from cell culture supernatant.
WM-FIC1363	Anti-Human CD275/ICOSLG Antibody (SAA0089), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B7RP1, B7-related protein 1, CD275, ICOSL, ICOSLG, KIAA0653, B7 homolog 2, ICOS ligand, B7RP-1, B7H2, B7-H2, B7-like protein GI50	

WM-FIC1364	Anti-Human CD275/ICOSLG Antibody (SAA0089), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B7RP1, B7-related protein 1, CD275, ICOSL, ICOSLG, KIAA0653, B7 homolog 2, ICOS ligand, B7RP-1, B7H2, B7-H2, B7-like protein GI50	
WM-FIC1365	Anti-Human CD275/ICOSLG Antibody (SAA0089), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B7RP1, B7-related protein 1, CD275, ICOSL, ICOSLG, KIAA0653, B7 homolog 2, ICOS ligand, B7RP-1, B7H2, B7-H2, B7-like protein GI50	
WM-FIC1366	Anti-Human CD275/ICOSLG Antibody (SAA0089), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B7RP1, B7-related protein 1, CD275, ICOSL, ICOSLG, KIAA0653, B7 homolog 2, ICOS ligand, B7RP-1, B7H2, B7-H2, B7-like protein GI50	
WM-FIC1367	Anti-Human IFNA1/Interferon alpha-D Antibody (SAA0399)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	LeIF D, Interferon alpha-1/13, IFNA1, Interferon alpha-D, IFN-alpha-1/13,IFN-Alpha,IFNA	Protein A/G purified from cell culture supernatant.
WM-FIC1368	Anti-Human IFNA1/Interferon alpha-D Antibody (SAA0399), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LeIF D, Interferon alpha-1/13, IFNA1, Interferon alpha-D, IFN-alpha-1/13,IFN-Alpha,IFNA	
WM-FIC1369	Anti-Human IFNA1/Interferon alpha-D Antibody (SAA0399), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LeIF D, Interferon alpha-1/13, IFNA1, Interferon alpha-D, IFN-alpha-1/13,IFN-Alpha,IFNA	
WM-FIC1370	Anti-Human IFNA1/Interferon alpha-D Antibody (SAA0399), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LeIF D, Interferon alpha-1/13, IFNA1, Interferon alpha-D, IFN-alpha-1/13,IFN-Alpha,IFNA	
WM-FIC1371	Anti-Human IFNA1/Interferon alpha-D Antibody (SAA0399), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LeIF D, Interferon alpha-1/13, IFNA1, Interferon alpha-D, IFN-alpha-1/13,IFN-Alpha,IFNA	
WM-FIC1372	Anti-Human IGF2 Antibody (SAA0433)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IGF2, IGF-II, Insulin-like growth factor II, T3M-11-derived growth factor, Somatomedin-A	Protein A/G purified from cell culture supernatant.
WM-FIC1373	Anti-Human IGF2 Antibody (SAA0433), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGF2, IGF-II, Insulin-like growth factor II, T3M-11-derived growth factor, Somatomedin-A	
WM-FIC1374	Anti-Human IGF2 Antibody (SAA0433), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGF2, IGF-II, Insulin-like growth factor II, T3M-11-derived growth factor, Somatomedin-A	

WM-FIC1375	Anti-Human IGF2 Antibody (SAA0433), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGF2, IGF-II, Insulin-like growth factor II, T3M-11-derived growth factor, Somatomedin-A	
WM-FIC1376	Anti-Human IGF2 Antibody (SAA0433), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGF2, IGF-II, Insulin-like growth factor II, T3M-11-derived growth factor, Somatomedin-A	
WM-FIC1377	Anti-Human SLC34A2/NaPi2b Antibody (SAA0766)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	2.19 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	NaPi2b, Sodium/phosphate cotransporter 2B, Na(+)-dependent phosphate cotransporter 2B, Na(+)/Pi cotransporter 2B, Sodium-dependent phosphate transport protein 2B, NaPi3b, NaPi-2b, SLC34A2, Solute carrier family 34 member 2, Sodium-phosphate transport protein 2B	Protein A/G purified from cell culture supernatant.
WM-FIC1378	Anti-Human SLC34A2/NaPi2b Antibody (SAA0766), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NaPi2b, Sodium/phosphate cotransporter 2B, Na(+)-dependent phosphate cotransporter 2B, Na(+)/Pi cotransporter 2B, Sodium-dependent phosphate transport protein 2B, NaPi3b, NaPi-2b, SLC34A2, Solute carrier family 34 member 2, Sodium-phosphate transport protein 2B	
WM-FIC1379	Anti-Human SLC34A2/NaPi2b Antibody (SAA0766), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NaPi2b, Sodium/phosphate cotransporter 2B, Na(+)-dependent phosphate cotransporter 2B, Na(+)/Pi cotransporter 2B, Sodium-dependent phosphate transport protein 2B, NaPi3b, NaPi-2b, SLC34A2, Solute carrier family 34 member 2, Sodium-phosphate transport protein 2B	
WM-FIC1380	Anti-Human SLC34A2/NaPi2b Antibody (SAA0766), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NaPi2b, Sodium/phosphate cotransporter 2B, Na(+)-dependent phosphate cotransporter 2B, Na(+)/Pi cotransporter 2B, Sodium-dependent phosphate transport protein 2B, NaPi3b, NaPi-2b, SLC34A2, Solute carrier family 34 member 2, Sodium-phosphate transport protein 2B	
WM-FIC1381	Anti-Human SLC34A2/NaPi2b Antibody (SAA0766), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NaPi2b, Sodium/phosphate cotransporter 2B, Na(+)-dependent phosphate cotransporter 2B, Na(+)/Pi cotransporter 2B, Sodium-dependent phosphate transport protein 2B, NaPi3b, NaPi-2b, SLC34A2, Solute carrier family 34 member 2, Sodium-phosphate transport protein 2B	
WM-FIC1382	Anti-Human LGR5/GPR49 Antibody (SAA0507)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	G-protein coupled receptor 49, G-protein coupled receptor HG38, LGR5, GPR67, GPR49, G-protein coupled receptor 67, Leucine-rich repeat-containing G-protein coupled receptor 5	Protein A/G purified from cell culture supernatant.

WM-FIC1383	Anti-Human LGR5/GPR49 Antibody (SAA0507), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 49, G-protein coupled receptor HG38, LGR5, GPR67, GPR49, G-protein coupled receptor 67, Leucine-rich repeat-containing G-protein coupled receptor 5	
WM-FIC1384	Anti-Human LGR5/GPR49 Antibody (SAA0507), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 49, G-protein coupled receptor HG38, LGR5, GPR67, GPR49, G-protein coupled receptor 67, Leucine-rich repeat-containing G-protein coupled receptor 5	
WM-FIC1385	Anti-Human LGR5/GPR49 Antibody (SAA0507), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 49, G-protein coupled receptor HG38, LGR5, GPR67, GPR49, G-protein coupled receptor 67, Leucine-rich repeat-containing G-protein coupled receptor 5	
WM-FIC1386	Anti-Human LGR5/GPR49 Antibody (SAA0507), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 49, G-protein coupled receptor HG38, LGR5, GPR67, GPR49, G-protein coupled receptor 67, Leucine-rich repeat-containing G-protein coupled receptor 5	
WM-FIC1387	Anti-Human CD233/SLC4A1 Antibody (C4201)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Anion exchange protein 1, Anion exchanger 1, EPB3, CD233, Band 3 anion transport protein, AE 1, DI, AE1, SLC4A1, Solute carrier family 4 member 1	Protein A/G purified from cell culture supernatant.
WM-FIC1388	Anti-Human CD233/SLC4A1 Antibody (C4201), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Anion exchange protein 1, Anion exchanger 1, EPB3, CD233, Band 3 anion transport protein, AE 1, DI, AE1, SLC4A1, Solute carrier family 4 member 1	
WM-FIC1389	Anti-Human CD233/SLC4A1 Antibody (C4201), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Anion exchange protein 1, Anion exchanger 1, EPB3, CD233, Band 3 anion transport protein, AE 1, DI, AE1, SLC4A1, Solute carrier family 4 member 1	
WM-FIC1390	Anti-Human CD233/SLC4A1 Antibody (C4201), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Anion exchange protein 1, Anion exchanger 1, EPB3, CD233, Band 3 anion transport protein, AE 1, DI, AE1, SLC4A1, Solute carrier family 4 member 1	
WM-FIC1391	Anti-Human CD233/SLC4A1 Antibody (C4201), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Anion exchange protein 1, Anion exchanger 1, EPB3, CD233, Band 3 anion transport protein, AE 1, DI, AE1, SLC4A1, Solute carrier family 4 member 1	
WM-FIC1392	Anti-Human BAG3 Antibody (SAA0529)	Human	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Docking protein CAIR-1, BAG3, Bcl-2-associated athanogene 3, BAG family molecular chaperone regulator 3, Bcl-2-binding protein Bis, BAG-3, BIS	Protein A/G purified from cell culture supernatant.
WM-FIC1393	Anti-Human BAG3 Antibody (SAA0529), FITC	Human	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Docking protein CAIR-1, BAG3, Bcl-2-associated athanogene 3, BAG family molecular chaperone regulator 3, Bcl-2-binding protein Bis, BAG-3, BIS	

WM-FIC1394	Anti-Human BAG3 Antibody (SAA0529), PE	Human	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Docking protein CAIR-1, BAG3, Bcl-2-associated athanogene 3, BAG family molecular chaperone regulator 3, Bcl-2-binding protein Bis, BAG-3, BIS	
WM-FIC1395	Anti-Human BAG3 Antibody (SAA0529), APC	Human	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Docking protein CAIR-1, BAG3, Bcl-2-associated athanogene 3, BAG family molecular chaperone regulator 3, Bcl-2-binding protein Bis, BAG-3, BIS	
WM-FIC1396	Anti-Human BAG3 Antibody (SAA0529), PerCP	Human	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Docking protein CAIR-1, BAG3, Bcl-2-associated athanogene 3, BAG family molecular chaperone regulator 3, Bcl-2-binding protein Bis, BAG-3, BIS	
WM-FIC1397	Anti-Human CD355/CRTAM Antibody (5A11)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Class-I MHC-restricted T-cell-associated molecule, Cytotoxic and regulatory T-cell molecule, CD355, CRTAM	Protein A/G purified from cell culture supernatant.
WM-FIC1398	Anti-Human CD355/CRTAM Antibody (5A11), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Class-I MHC-restricted T-cell-associated molecule, Cytotoxic and regulatory T-cell molecule, CD355, CRTAM	
WM-FIC1399	Anti-Human CD355/CRTAM Antibody (5A11), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Class-I MHC-restricted T-cell-associated molecule, Cytotoxic and regulatory T-cell molecule, CD355, CRTAM	
WM-FIC1400	Anti-Human CD355/CRTAM Antibody (5A11), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Class-I MHC-restricted T-cell-associated molecule, Cytotoxic and regulatory T-cell molecule, CD355, CRTAM	
WM-FIC1401	Anti-Human CD355/CRTAM Antibody (5A11), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Class-I MHC-restricted T-cell-associated molecule, Cytotoxic and regulatory T-cell molecule, CD355, CRTAM	
WM-FIC1402	Anti-Human ILDR2 Antibody (SAA0176)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.92 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Immunoglobulin-like domain-containing receptor 2, ILDR2, C1orf32	Protein A/G purified from cell culture supernatant.
WM-FIC1403	Anti-Human ILDR2 Antibody (SAA0176), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Immunoglobulin-like domain-containing receptor 2, ILDR2, C1orf32	
WM-FIC1404	Anti-Human ILDR2 Antibody (SAA0176), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Immunoglobulin-like domain-containing receptor 2, ILDR2, C1orf32	

WM-FIC1405	Anti-Human ILDR2 Antibody (SAA0176), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Immunoglobulin-like domain-containing receptor 2, ILDR2, C1orf32	
WM-FIC1406	Anti-Human ILDR2 Antibody (SAA0176), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Immunoglobulin-like domain-containing receptor 2, ILDR2, C1orf32	
WM-FIC1407	Anti-Human CD358/TNFRSF21 Antibody (M53-E04)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	DR6, Death receptor 6, Tumor necrosis factor receptor superfamily member 21, TNFRSF21, CD358	Protein A/G purified from cell culture supernatant.
WM-FIC1408	Anti-Human CD358/TNFRSF21 Antibody (M53-E04), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DR6, Death receptor 6, Tumor necrosis factor receptor superfamily member 21, TNFRSF21, CD358	
WM-FIC1409	Anti-Human CD358/TNFRSF21 Antibody (M53-E04), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DR6, Death receptor 6, Tumor necrosis factor receptor superfamily member 21, TNFRSF21, CD358	
WM-FIC1410	Anti-Human CD358/TNFRSF21 Antibody (M53-E04), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DR6, Death receptor 6, Tumor necrosis factor receptor superfamily member 21, TNFRSF21, CD358	
WM-FIC1411	Anti-Human CD358/TNFRSF21 Antibody (M53-E04), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DR6, Death receptor 6, Tumor necrosis factor receptor superfamily member 21, TNFRSF21, CD358	
WM-FIC1412	Anti-Human LTA/TNF-beta Antibody (SAA0416)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TNF-beta, TNFSF1, Tumor necrosis factor ligand superfamily member 1, LTA, Lymphotoxin-alpha, LT-alpha, TNFB	Protein A/G purified from cell culture supernatant.
WM-FIC1413	Anti-Human LTA/TNF-beta Antibody (SAA0416), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNF-beta, TNFSF1, Tumor necrosis factor ligand superfamily member 1, LTA, Lymphotoxin-alpha, LT-alpha, TNFB	
WM-FIC1414	Anti-Human LTA/TNF-beta Antibody (SAA0416), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNF-beta, TNFSF1, Tumor necrosis factor ligand superfamily member 1, LTA, Lymphotoxin-alpha, LT-alpha, TNFB	
WM-FIC1415	Anti-Human LTA/TNF-beta Antibody (SAA0416), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNF-beta, TNFSF1, Tumor necrosis factor ligand superfamily member 1, LTA, Lymphotoxin-alpha, LT-alpha, TNFB	

WM-FIC1416	Anti-Human LTA/TNF-beta Antibody (SAA0416), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNF-beta, TNFSF1, Tumor necrosis factor ligand superfamily member 1, LTA, Lymphotoxin-alpha, LT-alpha, TNFB	
WM-FIC1417	Anti-Human IgG Fc Specific Antibody (HP6043)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1418	Anti-Human IgG Fc Specific Antibody (HP6043), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1419	Anti-Human IgG Fc Specific Antibody (HP6043), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1420	Anti-Human IgG Fc Specific Antibody (HP6043), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1421	Anti-Human IgG Fc Specific Antibody (HP6043), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1422	Normal Human IgG Isotype Control Antibody	Human		IgG	Unconjugated	0.01M PBS, pH 7.4.	1.34 mg/ml	>95% as determined by SDS-PAGE.	Polyclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1423	Normal Human IgG Isotype Control Antibody, FITC	Human		IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC1424	Normal Human IgG Isotype Control Antibody, PE	Human		IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC1425	Normal Human IgG Isotype Control Antibody, APC	Human		IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC1426	Normal Human IgG Isotype Control Antibody, PerCP	Human		IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC1427	Anti-Human EPO Antibody (SAA0420)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	EPO, Erythropoietin, Epoetin	Protein A/G purified from cell culture supernatant.

WM-FIC1428	Anti-Human EPO Antibody (SAA0420), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	EPO, Erythropoietin, Epoetin	
WM-FIC1429	Anti-Human EPO Antibody (SAA0420), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	EPO, Erythropoietin, Epoetin	
WM-FIC1430	Anti-Human EPO Antibody (SAA0420), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	EPO, Erythropoietin, Epoetin	
WM-FIC1431	Anti-Human EPO Antibody (SAA0420), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	EPO, Erythropoietin, Epoetin	
WM-FIC1432	Anti-Human CD218b/IL18RAP Antibody (3131#)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	AcPL, Accessory protein-like, Interleukin-1 receptor 7, IL-18R-beta, CD218 antigen-like family member B, IL-1RAcPL, Interleukin-18 receptor accessory protein, CDw218b, IL-1R-7, IL1R7, IL-1R7, IL-18RAcP, CD218b, IL-1R accessory protein-like, IL18RAP, Interleukin-18 receptor accessory protein-like, IL-18 receptor accessory protein, IL-18Rbeta, Interleukin-18 receptor beta	Protein A/G purified from cell culture supernatant.
WM-FIC1433	Anti-Human CD218b/IL18RAP Antibody (3131#), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AcPL, Accessory protein-like, Interleukin-1 receptor 7, IL-18R-beta, CD218 antigen-like family member B, IL-1RAcPL, Interleukin-18 receptor accessory protein, CDw218b, IL-1R-7, IL1R7, IL-1R7, IL-18RAcP, CD218b, IL-1R accessory protein-like, IL18RAP, Interleukin-18 receptor accessory protein-like, IL-18 receptor accessory protein, IL-18Rbeta, Interleukin-18 receptor beta	
WM-FIC1434	Anti-Human CD218b/IL18RAP Antibody (3131#), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AcPL, Accessory protein-like, Interleukin-1 receptor 7, IL-18R-beta, CD218 antigen-like family member B, IL-1RAcPL, Interleukin-18 receptor accessory protein, CDw218b, IL-1R-7, IL1R7, IL-1R7, IL-18RAcP, CD218b, IL-1R accessory protein-like, IL18RAP, Interleukin-18 receptor accessory protein-like, IL-18 receptor accessory protein, IL-18Rbeta, Interleukin-18 receptor beta	

WM-FIC1435	Anti-Human CD218b/IL18RAP Antibody (3131#), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AcPL, Accessory protein-like, Interleukin-1 receptor 7, IL-18R-beta, CD218 antigen-like family member B, IL-1RAcPL, Interleukin-18 receptor accessory protein, CDw218b, IL-1R-7, IL1R7, IL-1R7, IL-18RAcP, CD218b, IL-1R accessory protein-like, IL18RAP, Interleukin-18 receptor accessory protein-like, IL-18 receptor accessory protein, IL-18Rbeta, Interleukin-18 receptor beta	
WM-FIC1436	Anti-Human CD218b/IL18RAP Antibody (3131#), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AcPL, Accessory protein-like, Interleukin-1 receptor 7, IL-18R-beta, CD218 antigen-like family member B, IL-1RAcPL, Interleukin-18 receptor accessory protein, CDw218b, IL-1R-7, IL1R7, IL-1R7, IL-18RAcP, CD218b, IL-1R accessory protein-like, IL18RAP, Interleukin-18 receptor accessory protein-like, IL-18 receptor accessory protein, IL-18Rbeta, Interleukin-18 receptor beta	
WM-FIC1437	Anti-Human LY6H Antibody (12G7)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Ly-6H, Lymphocyte antigen 6H, LY6H	Protein A/G purified from cell culture supernatant.
WM-FIC1438	Anti-Human LY6H Antibody (12G7), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ly-6H, Lymphocyte antigen 6H, LY6H	
WM-FIC1439	Anti-Human LY6H Antibody (12G7), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ly-6H, Lymphocyte antigen 6H, LY6H	
WM-FIC1440	Anti-Human LY6H Antibody (12G7), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ly-6H, Lymphocyte antigen 6H, LY6H	
WM-FIC1441	Anti-Human LY6H Antibody (12G7), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ly-6H, Lymphocyte antigen 6H, LY6H	
WM-FIC1442	Anti-Human CSPG5 Antibody (SAA0763)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	1.68 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CALEB, NGC, Neuroglycan C, Chondroitin sulfate proteoglycan 5, Acidic leucine-rich EGF-like domain-containing brain protein, CSPG5	Protein A/G purified from cell culture supernatant.
WM-FIC1443	Anti-Human CSPG5 Antibody (SAA0763), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CALEB, NGC, Neuroglycan C, Chondroitin sulfate proteoglycan 5, Acidic leucine-rich EGF-like domain-containing brain protein, CSPG5	

WM-FIC1444	Anti-Human CSPG5 Antibody (SAA0763), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CALEB, NGC, Neuroglycan C, Chondroitin sulfate proteoglycan 5, Acidic leucine-rich EGF-like domain-containing brain protein, CSPG5	
WM-FIC1445	Anti-Human CSPG5 Antibody (SAA0763), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CALEB, NGC, Neuroglycan C, Chondroitin sulfate proteoglycan 5, Acidic leucine-rich EGF-like domain-containing brain protein, CSPG5	
WM-FIC1446	Anti-Human CSPG5 Antibody (SAA0763), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CALEB, NGC, Neuroglycan C, Chondroitin sulfate proteoglycan 5, Acidic leucine-rich EGF-like domain-containing brain protein, CSPG5	
WM-FIC1447	Anti-Human BMP10 Antibody (SAA0428)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.54 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	BMP-10, Bone morphogenetic protein 10, BMP10	Protein A/G purified from cell culture supernatant.
WM-FIC1448	Anti-Human BMP10 Antibody (SAA0428), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMP-10, Bone morphogenetic protein 10, BMP10	
WM-FIC1449	Anti-Human BMP10 Antibody (SAA0428), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMP-10, Bone morphogenetic protein 10, BMP10	
WM-FIC1450	Anti-Human BMP10 Antibody (SAA0428), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMP-10, Bone morphogenetic protein 10, BMP10	
WM-FIC1451	Anti-Human BMP10 Antibody (SAA0428), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMP-10, Bone morphogenetic protein 10, BMP10	
WM-FIC1452	Anti-Human BMP10 Antibody (SAA0429)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	BMP-10, Bone morphogenetic protein 10, BMP10	Protein A/G purified from cell culture supernatant.
WM-FIC1453	Anti-Human BMP10 Antibody (SAA0429), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMP-10, Bone morphogenetic protein 10, BMP10	
WM-FIC1454	Anti-Human BMP10 Antibody (SAA0429), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMP-10, Bone morphogenetic protein 10, BMP10	

WM-FIC1455	Anti-Human BMP10 Antibody (SAA0429), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMP-10, Bone morphogenetic protein 10, BMP10	
WM-FIC1456	Anti-Human BMP10 Antibody (SAA0429), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMP-10, Bone morphogenetic protein 10, BMP10	
WM-FIC1457	Anti-Human IL1A/IL1F1 Antibody (SAA0366)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL1F1, Interleukin-1 alpha, IL1A, Hematopoietin-1, IL-1 alpha	Protein A/G purified from cell culture supernatant.
WM-FIC1458	Anti-Human IL1A/IL1F1 Antibody (SAA0366), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL1F1, Interleukin-1 alpha, IL1A, Hematopoietin-1, IL-1 alpha	
WM-FIC1459	Anti-Human IL1A/IL1F1 Antibody (SAA0366), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL1F1, Interleukin-1 alpha, IL1A, Hematopoietin-1, IL-1 alpha	
WM-FIC1460	Anti-Human IL1A/IL1F1 Antibody (SAA0366), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL1F1, Interleukin-1 alpha, IL1A, Hematopoietin-1, IL-1 alpha	
WM-FIC1461	Anti-Human IL1A/IL1F1 Antibody (SAA0366), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL1F1, Interleukin-1 alpha, IL1A, Hematopoietin-1, IL-1 alpha	
WM-FIC1462	Anti-Human IL1A/IL1F1 Antibody (SAA0367)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL1F1, Interleukin-1 alpha, IL1A, Hematopoietin-1, IL-1 alpha	Protein A/G purified from cell culture supernatant.
WM-FIC1463	Anti-Human IL1A/IL1F1 Antibody (SAA0367), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL1F1, Interleukin-1 alpha, IL1A, Hematopoietin-1, IL-1 alpha	
WM-FIC1464	Anti-Human IL1A/IL1F1 Antibody (SAA0367), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL1F1, Interleukin-1 alpha, IL1A, Hematopoietin-1, IL-1 alpha	
WM-FIC1465	Anti-Human IL1A/IL1F1 Antibody (SAA0367), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL1F1, Interleukin-1 alpha, IL1A, Hematopoietin-1, IL-1 alpha	

WM-FIC1466	Anti-Human IL1A/IL1F1 Antibody (SAA0367), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL1F1, Interleukin-1 alpha, IL1A, Hematopoietin-1, IL-1 alpha	
WM-FIC1467	Anti-Human IFNG/IFN-gamma Antibody (SAA0414)	Mouse	Human	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Interferon gamma, IFN-gamma, Immune interferon, IFNG, IFN-γ	Protein A/G purified from cell culture supernatant.
WM-FIC1468	Anti-Human IFNG/IFN-gamma Antibody (SAA0414), FITC	Mouse	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interferon gamma, IFN-gamma, Immune interferon, IFNG, IFN-γ	
WM-FIC1469	Anti-Human IFNG/IFN-gamma Antibody (SAA0414), PE	Mouse	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interferon gamma, IFN-gamma, Immune interferon, IFNG, IFN-γ	
WM-FIC1470	Anti-Human IFNG/IFN-gamma Antibody (SAA0414), APC	Mouse	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interferon gamma, IFN-gamma, Immune interferon, IFNG, IFN-γ	
WM-FIC1471	Anti-Human IFNG/IFN-gamma Antibody (SAA0414), PerCP	Mouse	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interferon gamma, IFN-gamma, Immune interferon, IFNG, IFN-γ	
WM-FIC1472	Anti-Human CD8A Antibody (mab1)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.61 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1473	Anti-Human CD8A Antibody (mab1), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, CD8a, T-lymphocyte differentiation antigen T8/Leu-2, MAL, CD8A	
WM-FIC1474	Anti-Human CD8A Antibody (mab1), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, CD8a, T-lymphocyte differentiation antigen T8/Leu-2, MAL, CD8A	
WM-FIC1475	Anti-Human CD8A Antibody (mab1), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, CD8a, T-lymphocyte differentiation antigen T8/Leu-2, MAL, CD8A	
WM-FIC1476	Anti-Human CD8A Antibody (mab1), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, CD8a, T-lymphocyte differentiation antigen T8/Leu-2, MAL, CD8A	
WM-FIC1477	Anti-Human CD8a/Lyt2 Antibody (OKT8)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.51 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2	Protein A/G purified from cell culture supernatant.

WM-FIC1478	Anti-Human CD8a/Lyt2 Antibody (OKT8), FITC	Mouse	Human	IgG2a kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2
WM-FIC1479	Anti-Human CD8a/Lyt2 Antibody (OKT8), PE	Mouse	Human	IgG2a kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2
WM-FIC1480	Anti-Human CD8a/Lyt2 Antibody (OKT8), APC	Mouse	Human	IgG2a kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2
WM-FIC1481	Anti-Human CD8a/Lyt2 Antibody (OKT8), PerCP	Mouse	Human	IgG2a kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2
WM-FIC1482	Anti-Human CHRNA1, ACHRA Antibody (Mab35)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ACHRA, Acetylcholine receptor subunit alpha, CHRNA1, Protein A/G purified from cell culture supernatant.
WM-FIC1483	Anti-Human CHRNA1, ACHRA Antibody (Mab35), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACHRA, Acetylcholine receptor subunit alpha, CHRNA1, CHNRA
WM-FIC1484	Anti-Human CHRNA1, ACHRA Antibody (Mab35), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACHRA, Acetylcholine receptor subunit alpha, CHRNA1, CHNRA
WM-FIC1485	Anti-Human CHRNA1, ACHRA Antibody (Mab35), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACHRA, Acetylcholine receptor subunit alpha, CHRNA1, CHNRA
WM-FIC1486	Anti-Human CHRNA1, ACHRA Antibody (Mab35), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACHRA, Acetylcholine receptor subunit alpha, CHRNA1, CHNRA
WM-FIC1487	Anti-Human LYPD3 Antibody (SAA0109)	Human	Human	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C4.4A, Matrigel-induced gene C4 protein, GPI-anchored metastasis-associated protein C4.4A homolog, MIG-C4, LYPD3, Ly6/PLAUR domain-containing protein 3 Protein A/G purified from cell culture supernatant.
WM-FIC1488	Anti-Human LYPD3 Antibody (SAA0109), FITC	Human	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C4.4A, Matrigel-induced gene C4 protein, GPI-anchored metastasis-associated protein C4.4A homolog, MIG-C4, LYPD3, Ly6/PLAUR domain-containing protein 3

WM-FIC1489	Anti-Human LYPD3 Antibody (SAA0109), PE	Human	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C4.4A, Matrigel-induced gene C4 protein, GPI-anchored metastasis-associated protein C4.4A homolog, MIG-C4, LYPD3, Ly6/PLAUR domain-containing protein 3	
WM-FIC1490	Anti-Human LYPD3 Antibody (SAA0109), APC	Human	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C4.4A, Matrigel-induced gene C4 protein, GPI-anchored metastasis-associated protein C4.4A homolog, MIG-C4, LYPD3, Ly6/PLAUR domain-containing protein 3	
WM-FIC1491	Anti-Human LYPD3 Antibody (SAA0109), PerCP	Human	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C4.4A, Matrigel-induced gene C4 protein, GPI-anchored metastasis-associated protein C4.4A homolog, MIG-C4, LYPD3, Ly6/PLAUR domain-containing protein 3	
WM-FIC1492	Anti-Human CD335/NCR1/NKp46 Antibody (NKp46-1)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	LY94, Natural cytotoxicity triggering receptor 1, Natural killer cell p46-related protein, NK cell-activating receptor, NK-p46, CD335, NKp46, NCR1, hNKp46, Lymphocyte antigen 94 homolog	Protein A/G purified from cell culture supernatant.
WM-FIC1493	Anti-Human CD335/NCR1/NKp46 Antibody (NKp46-1), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.7 mg/ml		Monoclonal	LY94, Natural cytotoxicity triggering receptor 1, Natural killer cell p46-related protein, NK cell-activating receptor, NK-p46, CD335, NKp46, NCR1, hNKp46, Lymphocyte antigen 94 homolog	
WM-FIC1494	Anti-Human CD335/NCR1/NKp46 Antibody (NKp46-1), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LY94, Natural cytotoxicity triggering receptor 1, Natural killer cell p46-related protein, NK cell-activating receptor, NK-p46, CD335, NKp46, NCR1, hNKp46, Lymphocyte antigen 94 homolog	
WM-FIC1495	Anti-Human CD335/NCR1/NKp46 Antibody (NKp46-1), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LY94, Natural cytotoxicity triggering receptor 1, Natural killer cell p46-related protein, NK cell-activating receptor, NK-p46, CD335, NKp46, NCR1, hNKp46, Lymphocyte antigen 94 homolog	
WM-FIC1496	Anti-Human CD335/NCR1/NKp46 Antibody (NKp46-1), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LY94, Natural cytotoxicity triggering receptor 1, Natural killer cell p46-related protein, NK cell-activating receptor, NK-p46, CD335, NKp46, NCR1, hNKp46, Lymphocyte antigen 94 homolog	
WM-FIC1497	Anti-Human CD335/NCR1/NKp46 Antibody (8E5#)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	LY94, Natural cytotoxicity triggering receptor 1, Natural killer cell p46-related protein, NK cell-activating receptor, NK-p46, CD335, NKp46, NCR1, hNKp46, Lymphocyte antigen 94 homolog	Protein A/G purified from cell culture supernatant.
WM-FIC1498	Anti-Human CD335/NCR1/NKp46 Antibody (8E5#), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LY94, Natural cytotoxicity triggering receptor 1, Natural killer cell p46-related protein, NK cell-activating receptor, NK-p46, CD335, NKp46, NCR1, hNKp46, Lymphocyte antigen 94 homolog	
WM-FIC1499	Anti-Human CD335/NCR1/NKp46 Antibody (8E5#), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LY94, Natural cytotoxicity triggering receptor 1, Natural killer cell p46-related protein, NK cell-activating receptor, NK-p46, CD335, NKp46, NCR1, hNKp46, Lymphocyte antigen 94 homolog	

WM-FIC1500	Anti-Human CD335/NCR1/NKp46 Antibody (8E5#), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LY94, Natural cytotoxicity triggering receptor 1, Natural killer cell p46-related protein, NK cell-activating receptor, NK-p46, CD335, NKp46, NCR1, hNKp46, Lymphocyte antigen 94 homolog	
WM-FIC1501	Anti-Human CD335/NCR1/NKp46 Antibody (8E5#), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LY94, Natural cytotoxicity triggering receptor 1, Natural killer cell p46-related protein, NK cell-activating receptor, NK-p46, CD335, NKp46, NCR1, hNKp46, Lymphocyte antigen 94 homolog	
WM-FIC1502	Anti-Human FGF19 Antibody (SAA0439)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FGF19, Fibroblast growth factor 19, FGF-19	Protein A/G purified from cell culture supernatant.
WM-FIC1503	Anti-Human FGF19 Antibody (SAA0439), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGF19, Fibroblast growth factor 19, FGF-19	
WM-FIC1504	Anti-Human FGF19 Antibody (SAA0439), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGF19, Fibroblast growth factor 19, FGF-19	
WM-FIC1505	Anti-Human FGF19 Antibody (SAA0439), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGF19, Fibroblast growth factor 19, FGF-19	
WM-FIC1506	Anti-Human FGF19 Antibody (SAA0439), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGF19, Fibroblast growth factor 19, FGF-19	
WM-FIC1507	Anti-Human GDF11/BMP11 Antibody (SAA0430)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	GDF11, BMP-11, BMP11, Growth/differentiation factor 11, GDF-11, Bone morphogenetic protein 11	Protein A/G purified from cell culture supernatant.
WM-FIC1508	Anti-Human GDF11/BMP11 Antibody (SAA0430), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GDF11, BMP-11, BMP11, Growth/differentiation factor 11, GDF-11, Bone morphogenetic protein 11	
WM-FIC1509	Anti-Human GDF11/BMP11 Antibody (SAA0430), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GDF11, BMP-11, BMP11, Growth/differentiation factor 11, GDF-11, Bone morphogenetic protein 11	
WM-FIC1510	Anti-Human GDF11/BMP11 Antibody (SAA0430), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GDF11, BMP-11, BMP11, Growth/differentiation factor 11, GDF-11, Bone morphogenetic protein 11	

WM-FIC1511	Anti-Human GDF11/BMP11 Antibody (SAA0430), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GDF11, BMP-11, BMP11, Growth/differentiation factor 11, GDF-11, Bone morphogenetic protein 11	
WM-FIC1512	Anti-Human GDF11/BMP11 Antibody (SAA0431)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	GDF11, BMP-11, BMP11, Growth/differentiation factor 11, GDF-11, Bone morphogenetic protein 11	Protein A/G purified from cell culture supernatant.
WM-FIC1513	Anti-Human GDF11/BMP11 Antibody (SAA0431), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GDF11, BMP-11, BMP11, Growth/differentiation factor 11, GDF-11, Bone morphogenetic protein 11	
WM-FIC1514	Anti-Human GDF11/BMP11 Antibody (SAA0431), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GDF11, BMP-11, BMP11, Growth/differentiation factor 11, GDF-11, Bone morphogenetic protein 11	
WM-FIC1515	Anti-Human GDF11/BMP11 Antibody (SAA0431), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GDF11, BMP-11, BMP11, Growth/differentiation factor 11, GDF-11, Bone morphogenetic protein 11	
WM-FIC1516	Anti-Human GDF11/BMP11 Antibody (SAA0431), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GDF11, BMP-11, BMP11, Growth/differentiation factor 11, GDF-11, Bone morphogenetic protein 11	
WM-FIC1517	Anti-Human PDGFB Antibody (SAA0449)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	PDGF-2, Proto-oncogene c-Sis, PDGF2, SIS, Platelet-derived growth factor B chain, PDGFB, Becaplermin, Platelet-derived growth factor beta polypeptide, Platelet-derived growth factor subunit B, PDGF subunit B	Protein A/G purified from cell culture supernatant.
WM-FIC1518	Anti-Human PDGFB Antibody (SAA0449), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDGF-2, Proto-oncogene c-Sis, PDGF2, SIS, Platelet-derived growth factor B chain, PDGFB, Becaplermin, Platelet-derived growth factor beta polypeptide, Platelet-derived growth factor subunit B, PDGF subunit B	
WM-FIC1519	Anti-Human PDGFB Antibody (SAA0449), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDGF-2, Proto-oncogene c-Sis, PDGF2, SIS, Platelet-derived growth factor B chain, PDGFB, Becaplermin, Platelet-derived growth factor beta polypeptide, Platelet-derived growth factor subunit B, PDGF subunit B	
WM-FIC1520	Anti-Human PDGFB Antibody (SAA0449), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDGF-2, Proto-oncogene c-Sis, PDGF2, SIS, Platelet-derived growth factor B chain, PDGFB, Becaplermin, Platelet-derived growth factor beta polypeptide, Platelet-derived growth factor subunit B, PDGF subunit B	

WM-FIC1521	Anti-Human PDGFB Antibody (SAA0449), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDGF-2, Proto-oncogene c-Sis, PDGF2, SIS, Platelet-derived growth factor B chain, PDGFB, Becaplermin, Platelet-derived growth factor beta polypeptide, Platelet-derived growth factor subunit B, PDGF subunit B	
WM-FIC1522	Anti-Human TNFa/TNF-alpha Antibody (SAA0415)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1523	Anti-Human TNFa/TNF-alpha Antibody (SAA0415), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1524	Anti-Human TNFa/TNF-alpha Antibody (SAA0415), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1525	Anti-Human TNFa/TNF-alpha Antibody (SAA0415), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1526	Anti-Human TNFa/TNF-alpha Antibody (SAA0415), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1527	Anti-Human CD16b/FCGR3B Antibody (B88-9)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IGFR3, FCGR3B, CD16b, Low affinity immunoglobulin gamma Fc region receptor III-B, Fc-gamma RIII, IgG Fc receptor III-1, FCGR3, CD16B, Fc-gamma RIII-beta, Fc-gamma RIIIb, FCG3, FcRIII, FcR-10, FcRIIIb	Protein A/G purified from cell culture supernatant.
WM-FIC1528	Anti-Human CD16b/FCGR3B Antibody (B88-9), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGFR3, FCGR3B, CD16b, Low affinity immunoglobulin gamma Fc region receptor III-B, Fc-gamma RIII, IgG Fc receptor III-1, FCGR3, CD16B, Fc-gamma RIII-beta, Fc-gamma RIIIb, FCG3, FcRIII, FcR-10, FcRIIIb	
WM-FIC1529	Anti-Human CD16b/FCGR3B Antibody (B88-9), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGFR3, FCGR3B, CD16b, Low affinity immunoglobulin gamma Fc region receptor III-B, Fc-gamma RIII, IgG Fc receptor III-1, FCGR3, CD16B, Fc-gamma RIII-beta, Fc-gamma RIIIb, FCG3, FcRIII, FcR-10, FcRIIIb	
WM-FIC1530	Anti-Human CD16b/FCGR3B Antibody (B88-9), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGFR3, FCGR3B, CD16b, Low affinity immunoglobulin gamma Fc region receptor III-B, Fc-gamma RIII, IgG Fc receptor III-1, FCGR3, CD16B, Fc-gamma RIII-beta, Fc-gamma RIIIb, FCG3, FcRIII, FcR-10, FcRIIIb	
WM-FIC1531	Anti-Human CD16b/FCGR3B Antibody (B88-9), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGFR3, FCGR3B, CD16b, Low affinity immunoglobulin gamma Fc region receptor III-B, Fc-gamma RIII, IgG Fc receptor III-1, FCGR3, CD16B, Fc-gamma RIII-beta, Fc-gamma RIIIb, FCG3, FcRIII, FcR-10, FcRIIIb	

WM-FIC1532	Anti-Human NGF/Beta-NGF Antibody (SAA0435)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Beta-nerve growth factor, NGFB, Beta-NGF, NGF	Protein A/G purified from cell culture supernatant.
WM-FIC1533	Anti-Human NGF/Beta-NGF Antibody (SAA0435), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Beta-nerve growth factor, NGFB, Beta-NGF, NGF	
WM-FIC1534	Anti-Human NGF/Beta-NGF Antibody (SAA0435), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Beta-nerve growth factor, NGFB, Beta-NGF, NGF	
WM-FIC1535	Anti-Human NGF/Beta-NGF Antibody (SAA0435), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Beta-nerve growth factor, NGFB, Beta-NGF, NGF	
WM-FIC1536	Anti-Human NGF/Beta-NGF Antibody (SAA0435), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Beta-nerve growth factor, NGFB, Beta-NGF, NGF	
WM-FIC1537	Anti-Human CD256/TNFSF13 Antibody (VIS-649)	Human	Human	IgG2, Kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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	Protein A/G purified from cell culture supernatant.
WM-FIC1538	Anti-Human CD256/TNFSF13 Antibody (VIS-649), FITC	Human	Human	IgG2, Kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1539	Anti-Human CD256/TNFSF13 Antibody (VIS-649), PE	Human	Human	IgG2, Kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1540	Anti-Human CD256/TNFSF13 Antibody (VIS-649), APC	Human	Human	IgG2, Kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1541	Anti-Human CD256/TNFSF13 Antibody (VIS-649), PerCP	Human	Human	IgG2, Kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	

WM-FIC1542	Anti-Human IL1B/IL1F2 Antibody (SAA0368)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Interleukin-1 beta, IL1B, Catabolin, IL1F2, IL-1 beta, IL-1β	Protein A/G purified from cell culture supernatant.
WM-FIC1543	Anti-Human IL1B/IL1F2 Antibody (SAA0368), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-1 beta, IL1B, Catabolin, IL1F2, IL-1 beta, IL-1β	
WM-FIC1544	Anti-Human IL1B/IL1F2 Antibody (SAA0368), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-1 beta, IL1B, Catabolin, IL1F2, IL-1 beta, IL-1β	
WM-FIC1545	Anti-Human IL1B/IL1F2 Antibody (SAA0368), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-1 beta, IL1B, Catabolin, IL1F2, IL-1 beta, IL-1β	
WM-FIC1546	Anti-Human IL1B/IL1F2 Antibody (SAA0368), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-1 beta, IL1B, Catabolin, IL1F2, IL-1 beta, IL-1β	
WM-FIC1547	Anti-Human IL1B/IL1F2 Antibody (SAA0369)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Interleukin-1 beta, IL1B, Catabolin, IL1F2, IL-1 beta, IL-1β	Protein A/G purified from cell culture supernatant.
WM-FIC1548	Anti-Human IL1B/IL1F2 Antibody (SAA0369), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-1 beta, IL1B, Catabolin, IL1F2, IL-1 beta, IL-1β	
WM-FIC1549	Anti-Human IL1B/IL1F2 Antibody (SAA0369), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-1 beta, IL1B, Catabolin, IL1F2, IL-1 beta, IL-1β	
WM-FIC1550	Anti-Human IL1B/IL1F2 Antibody (SAA0369), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-1 beta, IL1B, Catabolin, IL1F2, IL-1 beta, IL-1β	
WM-FIC1551	Anti-Human IL1B/IL1F2 Antibody (SAA0369), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-1 beta, IL1B, Catabolin, IL1F2, IL-1 beta, IL-1β	
WM-FIC1552	Anti-Human CLDN1/Claudin-1 Antibody (6F6C3)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.79 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CLDN1, Senescence-associated epithelial membrane protein, CLD1, Claudin-1, SEMP1	Protein A/G purified from cell culture supernatant.
WM-FIC1553	Anti-Human CLDN1/Claudin-1 Antibody (6F6C3), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLDN1, Senescence-associated epithelial membrane protein, CLD1, Claudin-1, SEMP1	

WM-FIC1554	Anti-Human CLDN1/Claudin-1 Antibody (6F6C3), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLDN1, Senescence-associated epithelial membrane protein, CLD1, Claudin-1, SEMP1	
WM-FIC1555	Anti-Human CLDN1/Claudin-1 Antibody (6F6C3), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLDN1, Senescence-associated epithelial membrane protein, CLD1, Claudin-1, SEMP1	
WM-FIC1556	Anti-Human CLDN1/Claudin-1 Antibody (6F6C3), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLDN1, Senescence-associated epithelial membrane protein, CLD1, Claudin-1, SEMP1	
WM-FIC1557	Anti-Human TGFβ1/TGF-beta-1 Antibody (SAA0180)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.21 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1558	Anti-Human TGFβ1/TGF-beta-1 Antibody (SAA0180), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1559	Anti-Human TGFβ1/TGF-beta-1 Antibody (SAA0180), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1560	Anti-Human TGFβ1/TGF-beta-1 Antibody (SAA0180), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1561	Anti-Human TGFβ1/TGF-beta-1 Antibody (SAA0180), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1562	Anti-Human TGFβ1/TGF-beta-1 Antibody (SAA0443)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Transforming growth factor beta-1 proprotein, LAP, TGF-beta-1, TGFβ1, TGFB	Protein A/G purified from cell culture supernatant.
WM-FIC1563	Anti-Human TGFβ1/TGF-beta-1 Antibody (SAA0443), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transforming growth factor beta-1 proprotein, LAP, TGF-beta-1, TGFβ1, TGFB	
WM-FIC1564	Anti-Human TGFβ1/TGF-beta-1 Antibody (SAA0443), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transforming growth factor beta-1 proprotein, LAP, TGF-beta-1, TGFβ1, TGFB	

WM-FIC1565	Anti-Human TGFB1/TGF-beta-1 Antibody (SAA0443), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transforming growth factor beta-1 proprotein, LAP, TGF-beta-1, TGFB1, TGFB	
WM-FIC1566	Anti-Human TGFB1/TGF-beta-1 Antibody (SAA0443), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transforming growth factor beta-1 proprotein, LAP, TGF-beta-1, TGFB1, TGFB	
WM-FIC1567	Anti-Human CD160 Antibody (H7)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Natural killer cell receptor BY55, CD160 antigen, CD160, BY55	Protein A/G purified from cell culture supernatant.
WM-FIC1568	Anti-Human CD160 Antibody (H7), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Natural killer cell receptor BY55, CD160 antigen, CD160, BY55	
WM-FIC1569	Anti-Human CD160 Antibody (H7), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Natural killer cell receptor BY55, CD160 antigen, CD160, BY55	
WM-FIC1570	Anti-Human CD160 Antibody (H7), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Natural killer cell receptor BY55, CD160 antigen, CD160, BY55	
WM-FIC1571	Anti-Human CD160 Antibody (H7), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Natural killer cell receptor BY55, CD160 antigen, CD160, BY55	
WM-FIC1572	Anti-Human CD25/IL2RA Antibody (1H4)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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	Protein A/G purified from cell culture supernatant.
WM-FIC1573	Anti-Human CD25/IL2RA Antibody (1H4), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1574	Anti-Human CD25/IL2RA Antibody (1H4), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1575	Anti-Human CD25/IL2RA Antibody (1H4), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	

WM-FIC1576	Anti-Human CD25/IL2RA Antibody (1H4), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1577	Anti-Human CD25/IL2RA Antibody (ADCT-301)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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	Protein A/G purified from cell culture supernatant.
WM-FIC1578	Anti-Human CD25/IL2RA Antibody (ADCT-301), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1579	Anti-Human CD25/IL2RA Antibody (ADCT-301), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1580	Anti-Human CD25/IL2RA Antibody (ADCT-301), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1581	Anti-Human CD25/IL2RA Antibody (ADCT-301), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1582	Anti-Human CD25/IL2RA Antibody (SAA0008)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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	Protein A/G purified from cell culture supernatant.
WM-FIC1583	Anti-Human CD25/IL2RA Antibody (SAA0008), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1584	Anti-Human CD25/IL2RA Antibody (SAA0008), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1585	Anti-Human CD25/IL2RA Antibody (SAA0008), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1586	Anti-Human CD25/IL2RA Antibody (SAA0008), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1587	Anti-Human CD4 Antibody (SAA0002)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	Protein A/G purified from cell culture supernatant.

WM-FIC1588	Anti-Human CD4 Antibody (SAA0002), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	
WM-FIC1589	Anti-Human CD4 Antibody (SAA0002), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	
WM-FIC1590	Anti-Human CD4 Antibody (SAA0002), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	
WM-FIC1591	Anti-Human CD4 Antibody (SAA0002), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	
WM-FIC1592	Anti-Human CD4 Antibody (5A8)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.13 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	Protein A/G purified from cell culture supernatant.
WM-FIC1593	Anti-Human CD4 Antibody (5A8), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	
WM-FIC1594	Anti-Human CD4 Antibody (5A8), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	
WM-FIC1595	Anti-Human CD4 Antibody (5A8), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	
WM-FIC1596	Anti-Human CD4 Antibody (5A8), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	
WM-FIC1597	Anti-Human CD4 Antibody (OKT4A)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.33 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	Protein A/G purified from cell culture supernatant.
WM-FIC1598	Anti-Human CD4 Antibody (OKT4A), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	

WM-FIC1599	Anti-Human CD4 Antibody (OKT4A), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	
WM-FIC1600	Anti-Human CD4 Antibody (OKT4A), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	
WM-FIC1601	Anti-Human CD4 Antibody (OKT4A), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface antigen T4/Leu-3, T-cell surface glycoprotein CD4, CD4	
WM-FIC1602	Anti-Human HLA-DRA Antibody (1D09C3)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain	Protein A/G purified from cell culture supernatant.
WM-FIC1603	Anti-Human HLA-DRA Antibody (1D09C3), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain	
WM-FIC1604	Anti-Human HLA-DRA Antibody (1D09C3), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain	
WM-FIC1605	Anti-Human HLA-DRA Antibody (1D09C3), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain	
WM-FIC1606	Anti-Human HLA-DRA Antibody (1D09C3), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA-DRA1, MHC class II antigen DRA, HLA-DRA, HLA class II histocompatibility antigen, DR alpha chain	
WM-FIC1607	Anti-Human HLA-DR10 (DRB1*1001) Antibody (SAA0175)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1608	Anti-Human HLA-DR10 (DRB1*1001) Antibody (SAA0175), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1609	Anti-Human HLA-DR10 (DRB1*1001) Antibody (SAA0175), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		

WM-FIC1610	Anti-Human HLA-DR10 (DRB1*1001) Antibody (SAA0175), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1611	Anti-Human HLA-DR10 (DRB1*1001) Antibody (SAA0175), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1612	Anti-Human HLA-B*27 Antibody (H4H2)	Mouse		IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HLA-B, HLA class I histocompatibility antigen, B alpha chain, Human leukocyte antigen B, HLAB, HLA-B*27	Protein A/G purified from cell culture supernatant.
WM-FIC1613	Anti-Human HLA-B*27 Antibody (H4H2), FITC	Mouse		IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA-B, HLA class I histocompatibility antigen, B alpha chain, Human leukocyte antigen B, HLAB, HLA-B*27	
WM-FIC1614	Anti-Human HLA-B*27 Antibody (H4H2), PE	Mouse		IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA-B, HLA class I histocompatibility antigen, B alpha chain, Human leukocyte antigen B, HLAB, HLA-B*27	
WM-FIC1615	Anti-Human HLA-B*27 Antibody (H4H2), APC	Mouse		IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA-B, HLA class I histocompatibility antigen, B alpha chain, Human leukocyte antigen B, HLAB, HLA-B*27	
WM-FIC1616	Anti-Human HLA-B*27 Antibody (H4H2), PerCP	Mouse		IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA-B, HLA class I histocompatibility antigen, B alpha chain, Human leukocyte antigen B, HLAB, HLA-B*27	
WM-FIC1617	Anti-Human HLA-DP Monomorphic Antibody (SAA0108)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1618	Anti-Human HLA-DP Monomorphic Antibody (SAA0108), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1619	Anti-Human HLA-DP Monomorphic Antibody (SAA0108), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1620	Anti-Human HLA-DP Monomorphic Antibody (SAA0108), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		

WM-FIC1621	Anti-Human HLA-DP Monomorphic Antibody (SAA0108), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC1622	Anti-Human HLA-DR Monomorphic Antibody (L243)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	4.28 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC1623	Anti-Human HLA-DR Monomorphic Antibody (L243), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC1624	Anti-Human HLA-DR Monomorphic Antibody (L243), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC1625	Anti-Human HLA-DR Monomorphic Antibody (L243), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC1626	Anti-Human HLA-DR Monomorphic Antibody (L243), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC1627	Anti-Human HLA-A,B,C Antibody (W6/32)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	6 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC1628	Anti-Human HLA-A,B,C Antibody (W6/32), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC1629	Anti-Human HLA-A,B,C Antibody (W6/32), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC1630	Anti-Human HLA-A,B,C Antibody (W6/32), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC1631	Anti-Human HLA-A,B,C Antibody (W6/32), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC1632	Anti-Human HLA-DQ Monomorphic Antibody (1a3)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.

WM-FIC1633	Anti-Human HLA-DQ Monomorphic Antibody (1a3), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1634	Anti-Human HLA-DQ Monomorphic Antibody (1a3), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1635	Anti-Human HLA-DQ Monomorphic Antibody (1a3), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1636	Anti-Human HLA-DQ Monomorphic Antibody (1a3), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1637	Anti-Human HLA-DRB1 Antibody (MP12)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-FIC1638	Anti-Human HLA-DRB1 Antibody (MP12), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	
WM-FIC1639	Anti-Human HLA-DRB1 Antibody (MP12), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	
WM-FIC1640	Anti-Human HLA-DRB1 Antibody (MP12), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	
WM-FIC1641	Anti-Human HLA-DRB1 Antibody (MP12), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	
WM-FIC1642	Anti-Human HLA-DRB1 Antibody (1D10)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-FIC1643	Anti-Human HLA-DRB1 Antibody (1D10), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	

WM-FIC1644	Anti-Human HLA-DRB1 Antibody (1D10), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	
WM-FIC1645	Anti-Human HLA-DRB1 Antibody (1D10), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	
WM-FIC1646	Anti-Human HLA-DRB1 Antibody (1D10), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	
WM-FIC1647	Anti-Human HLA-DRB1 Antibody (MS-S1TA3)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	Protein A/G purified from cell culture supernatant.
WM-FIC1648	Anti-Human HLA-DRB1 Antibody (MS-S1TA3), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	
WM-FIC1649	Anti-Human HLA-DRB1 Antibody (MS-S1TA3), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	
WM-FIC1650	Anti-Human HLA-DRB1 Antibody (MS-S1TA3), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	
WM-FIC1651	Anti-Human HLA-DRB1 Antibody (MS-S1TA3), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA class II histocompatibility antigen, DRB1 beta chain, Human leukocyte antigen DRB1, HLA-DRB1	
WM-FIC1652	Anti-Human GPC2/Glypican-2 Antibody (SAA0846)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	0.98 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Glypican-2, GPC2	Protein A/G purified from cell culture supernatant.
WM-FIC1653	Anti-Human GPC2/Glypican-2 Antibody (SAA0846), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glypican-2, GPC2	
WM-FIC1654	Anti-Human GPC2/Glypican-2 Antibody (SAA0846), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glypican-2, GPC2	

WM-FIC1655	Anti-Human GPC2/Glypican-2 Antibody (SAA0846), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glypican-2, GPC2	
WM-FIC1656	Anti-Human GPC2/Glypican-2 Antibody (SAA0846), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glypican-2, GPC2	
WM-FIC1657	Anti-Human GPC2/Glypican-2 Antibody (D3)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.74 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Glypican-2, GPC2	Protein A/G purified from cell culture supernatant.
WM-FIC1658	Anti-Human GPC2/Glypican-2 Antibody (D3), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glypican-2, GPC2	
WM-FIC1659	Anti-Human GPC2/Glypican-2 Antibody (D3), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glypican-2, GPC2	
WM-FIC1660	Anti-Human GPC2/Glypican-2 Antibody (D3), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glypican-2, GPC2	
WM-FIC1661	Anti-Human GPC2/Glypican-2 Antibody (D3), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glypican-2, GPC2	
WM-FIC1662	Anti-Human KLRG1/CLEC15A Antibody (SAA0508)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Mast cell function-associated antigen, Killer cell lectin-like receptor subfamily G member 1, C-type lectin domain family 15 member A, MAFA, CLEC15A, KLRG1, MAFA-like receptor, ITIM-containing receptor MAFA-L, MAFA	Protein A/G purified from cell culture supernatant.
WM-FIC1663	Anti-Human KLRG1/CLEC15A Antibody (SAA0508), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mast cell function-associated antigen, Killer cell lectin-like receptor subfamily G member 1, C-type lectin domain family 15 member A, MAFA, CLEC15A, KLRG1, MAFA-like receptor, ITIM-containing receptor MAFA-L, MAFA	
WM-FIC1664	Anti-Human KLRG1/CLEC15A Antibody (SAA0508), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mast cell function-associated antigen, Killer cell lectin-like receptor subfamily G member 1, C-type lectin domain family 15 member A, MAFA, CLEC15A, KLRG1, MAFA-like receptor, ITIM-containing receptor MAFA-L, MAFA	

WM-FIC1665	Anti-Human KLRG1/CLEC15A Antibody (SAA0508), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mast cell function-associated antigen, Killer cell lectin-like receptor subfamily G member 1, C-type lectin domain family 15 member A, MAFA, CLEC15A, KLRG1, MAFA-like receptor, ITIM-containing receptor MAFA-L, MAFAL	
WM-FIC1666	Anti-Human KLRG1/CLEC15A Antibody (SAA0508), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mast cell function-associated antigen, Killer cell lectin-like receptor subfamily G member 1, C-type lectin domain family 15 member A, MAFA, CLEC15A, KLRG1, MAFA-like receptor, ITIM-containing receptor MAFA-L, MAFAL	
WM-FIC1667	Anti-Human Reticulon-4/RTN4 Antibody (SAA0170)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	RTN-x, Reticulon-4, Neuroendocrine-specific protein, Neuroendocrine-specific protein C homolog, NOGO, Nogo protein, Neurite outgrowth inhibitor, NSP, Reticulon-5, KIAA0886, RTN4, Foocen	Protein A/G purified from cell culture supernatant.
WM-FIC1668	Anti-Human Reticulon-4/RTN4 Antibody (SAA0170), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	RTN-x, Reticulon-4, Neuroendocrine-specific protein, Neuroendocrine-specific protein C homolog, NOGO, Nogo protein, Neurite outgrowth inhibitor, NSP, Reticulon-5, KIAA0886, RTN4, Foocen	
WM-FIC1669	Anti-Human Reticulon-4/RTN4 Antibody (SAA0170), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	RTN-x, Reticulon-4, Neuroendocrine-specific protein, Neuroendocrine-specific protein C homolog, NOGO, Nogo protein, Neurite outgrowth inhibitor, NSP, Reticulon-5, KIAA0886, RTN4, Foocen	
WM-FIC1670	Anti-Human Reticulon-4/RTN4 Antibody (SAA0170), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	RTN-x, Reticulon-4, Neuroendocrine-specific protein, Neuroendocrine-specific protein C homolog, NOGO, Nogo protein, Neurite outgrowth inhibitor, NSP, Reticulon-5, KIAA0886, RTN4, Foocen	
WM-FIC1671	Anti-Human Reticulon-4/RTN4 Antibody (SAA0170), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	RTN-x, Reticulon-4, Neuroendocrine-specific protein, Neuroendocrine-specific protein C homolog, NOGO, Nogo protein, Neurite outgrowth inhibitor, NSP, Reticulon-5, KIAA0886, RTN4, Foocen	
WM-FIC1672	Anti-Human Reticulon-4/RTN4 Antibody (SAA0171)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	RTN-x, Reticulon-4, Neuroendocrine-specific protein, Neuroendocrine-specific protein C homolog, NOGO, Nogo protein, Neurite outgrowth inhibitor, NSP, Reticulon-5, KIAA0886, RTN4, Foocen	Protein A/G purified from cell culture supernatant.
WM-FIC1673	Anti-Human Reticulon-4/RTN4 Antibody (SAA0171), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	RTN-x, Reticulon-4, Neuroendocrine-specific protein, Neuroendocrine-specific protein C homolog, NOGO, Nogo protein, Neurite outgrowth inhibitor, NSP, Reticulon-5, KIAA0886, RTN4, Foocen	
WM-FIC1674	Anti-Human Reticulon-4/RTN4 Antibody (SAA0171), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	RTN-x, Reticulon-4, Neuroendocrine-specific protein, Neuroendocrine-specific protein C homolog, NOGO, Nogo protein, Neurite outgrowth inhibitor, NSP, Reticulon-5, KIAA0886, RTN4, Foocen	

WM-FIC1675	Anti-Human Reticulon-4/RTN4 Antibody (SAA0171), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	RTN-x, Reticulon-4, Neuroendocrine-specific protein, Neuroendocrine-specific protein C homolog, NOGO, Nogo protein, Neurite outgrowth inhibitor, NSP, Reticulon-5, KIAA0886, RTN4, Foocen	
WM-FIC1676	Anti-Human Reticulon-4/RTN4 Antibody (SAA0171), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	RTN-x, Reticulon-4, Neuroendocrine-specific protein, Neuroendocrine-specific protein C homolog, NOGO, Nogo protein, Neurite outgrowth inhibitor, NSP, Reticulon-5, KIAA0886, RTN4, Foocen	
WM-FIC1677	Human IgG1 (N297A) Isotype Control Antibody (HyHEL-10)	Human		IgG1 (N297A)	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1678	Anti-Human ENTPD2/CD39L1 Antibody (SAA0771)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Ecto-ATP diphosphohydrolase 2, Ecto-ATPDase 2, ENTPD2, CD39 antigen-like 1, Ectonucleoside triphosphate diphosphohydrolase 2, NTPDase 2, Ecto-ATPase 2, CD39L1	Protein A/G purified from cell culture supernatant.
WM-FIC1679	Anti-Human ENTPD2/CD39L1 Antibody (SAA0771), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ecto-ATP diphosphohydrolase 2, Ecto-ATPDase 2, ENTPD2, CD39 antigen-like 1, Ectonucleoside triphosphate diphosphohydrolase 2, NTPDase 2, Ecto-ATPase 2, CD39L1	
WM-FIC1680	Anti-Human ENTPD2/CD39L1 Antibody (SAA0771), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ecto-ATP diphosphohydrolase 2, Ecto-ATPDase 2, ENTPD2, CD39 antigen-like 1, Ectonucleoside triphosphate diphosphohydrolase 2, NTPDase 2, Ecto-ATPase 2, CD39L1	
WM-FIC1681	Anti-Human ENTPD2/CD39L1 Antibody (SAA0771), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ecto-ATP diphosphohydrolase 2, Ecto-ATPDase 2, ENTPD2, CD39 antigen-like 1, Ectonucleoside triphosphate diphosphohydrolase 2, NTPDase 2, Ecto-ATPase 2, CD39L1	
WM-FIC1682	Anti-Human ENTPD2/CD39L1 Antibody (SAA0771), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ecto-ATP diphosphohydrolase 2, Ecto-ATPDase 2, ENTPD2, CD39 antigen-like 1, Ectonucleoside triphosphate diphosphohydrolase 2, NTPDase 2, Ecto-ATPase 2, CD39L1	
WM-FIC1683	Anti-Human LAMP5 Antibody (D1)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Brain and dendritic cell-associated LAMP, LAMP-5, Brain-associated LAMP-like protein, LAMP5, Lysosome-associated membrane glycoprotein 5, BAD-LAMP, Lysosome-associated membrane protein 5, C20orf103	Protein A/G purified from cell culture supernatant.
WM-FIC1684	Anti-Human LAMP5 Antibody (D1), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Brain and dendritic cell-associated LAMP, LAMP-5, Brain-associated LAMP-like protein, LAMP5, Lysosome-associated membrane glycoprotein 5, BAD-LAMP, Lysosome-associated membrane protein 5, C20orf103	

WM-FIC1685	Anti-Human LAMP5 Antibody (D1), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Brain and dendritic cell-associated LAMP, LAMP-5, Brain-associated LAMP-like protein, LAMP5, Lysosome-associated membrane glycoprotein 5, BAD-LAMP, Lysosome-associated membrane protein 5, C20orf103	
WM-FIC1686	Anti-Human LAMP5 Antibody (D1), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Brain and dendritic cell-associated LAMP, LAMP-5, Brain-associated LAMP-like protein, LAMP5, Lysosome-associated membrane glycoprotein 5, BAD-LAMP, Lysosome-associated membrane protein 5, C20orf103	
WM-FIC1687	Anti-Human LAMP5 Antibody (D1), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Brain and dendritic cell-associated LAMP, LAMP-5, Brain-associated LAMP-like protein, LAMP5, Lysosome-associated membrane glycoprotein 5, BAD-LAMP, Lysosome-associated membrane protein 5, C20orf103	
WM-FIC1688	Anti-Human CD8 Antibody (G10-1)	Mouse	Human, Monkey	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.6 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD8, T-cell surface glycoprotein CD8	Protein A/G purified from cell culture supernatant.
WM-FIC1689	Anti-Human CD8 Antibody (G10-1), FITC	Mouse	Human, Monkey	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD8, T-cell surface glycoprotein CD8	
WM-FIC1690	Anti-Human CD8 Antibody (G10-1), PE	Mouse	Human, Monkey	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD8, T-cell surface glycoprotein CD8	
WM-FIC1691	Anti-Human CD8 Antibody (G10-1), APC	Mouse	Human, Monkey	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD8, T-cell surface glycoprotein CD8	
WM-FIC1692	Anti-Human CD8 Antibody (G10-1), PerCP	Mouse	Human, Monkey	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD8, T-cell surface glycoprotein CD8	
WM-FIC1693	Anti-Human CD8 Antibody (63H6)		Human	DARPin	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD8, T-cell surface glycoprotein CD8	Purified by Nickel column.
WM-FIC1694	Anti-Human CD8 Antibody (63H6), FITC		Human	DARPin	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD8, T-cell surface glycoprotein CD8	
WM-FIC1695	Anti-Human CD8 Antibody (63H6), PE		Human	DARPin	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD8, T-cell surface glycoprotein CD8	

WM-FIC1696	Anti-Human CD8 Antibody (63H6), APC	Human	DARPin	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD8, T-cell surface glycoprotein CD8	
WM-FIC1697	Anti-Human CD8 Antibody (63H6), PerCP	Human	DARPin	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD8, T-cell surface glycoprotein CD8	
WM-FIC1698	Anti-Human CD8 Antibody (53F6)	Human	DARPin	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD8, T-cell surface glycoprotein CD8	Purified by Nickel column.
WM-FIC1699	Anti-Human CD8 Antibody (53F6), FITC	Human	DARPin	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD8, T-cell surface glycoprotein CD8	
WM-FIC1700	Anti-Human CD8 Antibody (53F6), PE	Human	DARPin	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD8, T-cell surface glycoprotein CD8	
WM-FIC1701	Anti-Human CD8 Antibody (53F6), APC	Human	DARPin	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD8, T-cell surface glycoprotein CD8	
WM-FIC1702	Anti-Human CD8 Antibody (53F6), PerCP	Human	DARPin	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD8, T-cell surface glycoprotein CD8	
WM-FIC1703	VHH Isotype Control (cAb-Lys2)	Alpaca		VHH-8His-Cys-tag						Protein A/G purified from cell culture supernatant.
WM-FIC1704	VHH Isotype Control (cAb-Lys2), FITC	Alpaca		VHH-8His-Cys-tag	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal		
WM-FIC1705	VHH Isotype Control (cAb-Lys2), PE	Alpaca		VHH-8His-Cys-tag	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal		
WM-FIC1706	VHH Isotype Control (cAb-Lys2), APC	Alpaca		VHH-8His-Cys-tag	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal		

WM-FIC1707	VHH Isotype Control (cAb-Lys2), PerCP	Alpaca		VHH-8His-Cys-tag	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1708	Anti-Human CADM3/NECL-1/TSLL1 Antibody (SAA1480)	Mouse	Human	VHH-mFc	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TSLL1, Immunoglobulin superfamily member 4B, Brain immunoglobulin receptor, NECL1, CADM3, Synaptic cell adhesion molecule 3, Cell adhesion molecule 3, IgSF4B, NECL-1, Nectin-like protein 1, TSLC1-like protein 1, SynCAM3, SYNCAM3, IGSF4B	Protein A/G purified from cell culture supernatant.
WM-FIC1709	Anti-Human CADM3/NECL-1/TSLL1 Antibody (SAA1480), FITC	Mouse	Human	VHH-mFc	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TSLL1, Immunoglobulin superfamily member 4B, Brain immunoglobulin receptor, NECL1, CADM3, Synaptic cell adhesion molecule 3, Cell adhesion molecule 3, IgSF4B, NECL-1, Nectin-like protein 1, TSLC1-like protein 1, SynCAM3, SYNCAM3, IGSF4B	
WM-FIC1710	Anti-Human CADM3/NECL-1/TSLL1 Antibody (SAA1480), PE	Mouse	Human	VHH-mFc	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TSLL1, Immunoglobulin superfamily member 4B, Brain immunoglobulin receptor, NECL1, CADM3, Synaptic cell adhesion molecule 3, Cell adhesion molecule 3, IgSF4B, NECL-1, Nectin-like protein 1, TSLC1-like protein 1, SynCAM3, SYNCAM3, IGSF4B	
WM-FIC1711	Anti-Human CADM3/NECL-1/TSLL1 Antibody (SAA1480), APC	Mouse	Human	VHH-mFc	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TSLL1, Immunoglobulin superfamily member 4B, Brain immunoglobulin receptor, NECL1, CADM3, Synaptic cell adhesion molecule 3, Cell adhesion molecule 3, IgSF4B, NECL-1, Nectin-like protein 1, TSLC1-like protein 1, SynCAM3, SYNCAM3, IGSF4B	
WM-FIC1712	Anti-Human CADM3/NECL-1/TSLL1 Antibody (SAA1480), PerCP	Mouse	Human	VHH-mFc	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TSLL1, Immunoglobulin superfamily member 4B, Brain immunoglobulin receptor, NECL1, CADM3, Synaptic cell adhesion molecule 3, Cell adhesion molecule 3, IgSF4B, NECL-1, Nectin-like protein 1, TSLC1-like protein 1, SynCAM3, SYNCAM3, IGSF4B	
WM-FIC1713	Anti-Human HS6ST2 Antibody (SAA1429)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HS6ST-2, Heparan-sulfate 6-O-sulfotransferase 2, HS6ST2	Protein A/G purified from cell culture supernatant.
WM-FIC1714	Anti-Human HS6ST2 Antibody (SAA1429), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HS6ST-2, Heparan-sulfate 6-O-sulfotransferase 2, HS6ST2	
WM-FIC1715	Anti-Human HS6ST2 Antibody (SAA1429), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HS6ST-2, Heparan-sulfate 6-O-sulfotransferase 2, HS6ST2	
WM-FIC1716	Anti-Human HS6ST2 Antibody (SAA1429), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HS6ST-2, Heparan-sulfate 6-O-sulfotransferase 2, HS6ST2	

WM-FIC1717	Anti-Human HS6ST2 Antibody (SAA1429), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HS6ST-2, Heparan-sulfate 6-O-sulfotransferase 2, HS6ST2	
WM-FIC1718	Anti-Human HS6ST2 Antibody (SAA1430)	Mouse	Human, Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HS6ST-2, Heparan-sulfate 6-O-sulfotransferase 2, HS6ST2	Protein A/G purified from cell culture supernatant.
WM-FIC1719	Anti-Human HS6ST2 Antibody (SAA1430), FITC	Mouse	Human, Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HS6ST-2, Heparan-sulfate 6-O-sulfotransferase 2, HS6ST2	
WM-FIC1720	Anti-Human HS6ST2 Antibody (SAA1430), PE	Mouse	Human, Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HS6ST-2, Heparan-sulfate 6-O-sulfotransferase 2, HS6ST2	
WM-FIC1721	Anti-Human HS6ST2 Antibody (SAA1430), APC	Mouse	Human, Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HS6ST-2, Heparan-sulfate 6-O-sulfotransferase 2, HS6ST2	
WM-FIC1722	Anti-Human HS6ST2 Antibody (SAA1430), PerCP	Mouse	Human, Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HS6ST-2, Heparan-sulfate 6-O-sulfotransferase 2, HS6ST2	
WM-FIC1723	Human IgG1, lambda Isotype Control antibody (HyHEL-10)	Human		IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	2.72 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1724	Human IgG1, lambda Isotype Control antibody (HyHEL-10), FITC	Human		IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1725	Human IgG1, lambda Isotype Control antibody (HyHEL-10), PE	Human		IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1726	Human IgG1, lambda Isotype Control antibody (HyHEL-10), APC	Human		IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1727	Human IgG1, lambda Isotype Control antibody (HyHEL-10), PerCP	Human		IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		

WM-FIC1728	Purified Human AS Fc Block™ (SAA0280)	Human	Human	IgG1, kappa	Unconju gated	0.01M PBS, pH 7.4.	1.41 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD16, CD32, Low affinity immunoglobulin gamma Fc region receptor III, IgG Fc receptor III, Fc-gamma RIII, FcRIII, CD16, Fcgr3, Low affinity immunoglobulin gamma Fc region receptor II, Fc gamma receptor IIB, Fc-gamma RII, Fc-gamma-RIIB, FcRII, IgG Fc receptor II beta, Lymphocyte antigen 17, Ly-17, CD32, Fcgr2, Fcgr2b, Lv-17, Fc Block	Protein A/G purified from cell culture supernatant.
WM-FIC1729	Anti-Human CD175s/STn Antibody (3F1)	Mouse	Human	IgG2a, kappa	Unconju gated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Sialyl-Thomsen nouveau, Sialyl-Thomsen-nouveau, STn, Sialyl Tn	Protein A/G purified from cell culture supernatant.
WM-FIC1730	Anti-Human CD175s/STn Antibody (3F1), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialyl-Thomsen nouveau, Sialyl-Thomsen-nouveau, STn, Sialyl Tn	
WM-FIC1731	Anti-Human CD175s/STn Antibody (3F1), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialyl-Thomsen nouveau, Sialyl-Thomsen-nouveau, STn, Sialyl Tn	
WM-FIC1732	Anti-Human CD175s/STn Antibody (3F1), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialyl-Thomsen nouveau, Sialyl-Thomsen-nouveau, STn, Sialyl Tn	
WM-FIC1733	Anti-Human CD175s/STn Antibody (3F1), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialyl-Thomsen nouveau, Sialyl-Thomsen-nouveau, STn, Sialyl Tn	
WM-FIC1734	Anti-Human TNFRSF25 Antibody (PTX25)	Mouse		IgG2a, lambda	Unconju gated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Apoptosis-inducing receptor AIR, Apoptosis-mediating receptor DR3, Apoptosis-mediating receptor TRAMP, Protein WSL-1, LARD, Lymphocyte-associated receptor of death, Tumor necrosis factor receptor superfamily member 25, Apo-3, Protein WSL, APO3, DR3, TNFRSF12, WSL, TNFRSF25, Death receptor 3, DDR3, WSL1	Protein A/G purified from cell culture supernatant.
WM-FIC1735	Anti-Human TNFRSF25 Antibody (PTX25), FITC	Mouse		IgG2a, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Apoptosis-inducing receptor AIR, Apoptosis-mediating receptor DR3, Apoptosis-mediating receptor TRAMP, Protein WSL-1, LARD, Lymphocyte-associated receptor of death, Tumor necrosis factor receptor superfamily member 25, Apo-3, Protein WSL, APO3, DR3, TNFRSF12, WSL, TNFRSF25, Death receptor 3, DDR3, WSL1	

WM-FIC1736	Anti-Human TNFRSF25 Antibody (PTX25), PE	Mouse		IgG2a, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Apoptosis-inducing receptor AIR, Apoptosis-mediating receptor DR3, Apoptosis-mediating receptor TRAMP, Protein WSL-1, LARD, Lymphocyte-associated receptor of death, Tumor necrosis factor receptor superfamily member 25, Apo-3, Protein WSL, APO3, DR3, TNFRSF12, WSL, TNFRSF25, Death receptor 3, DDR3, WSL1	
WM-FIC1737	Anti-Human TNFRSF25 Antibody (PTX25), APC	Mouse		IgG2a, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Apoptosis-inducing receptor AIR, Apoptosis-mediating receptor DR3, Apoptosis-mediating receptor TRAMP, Protein WSL-1, LARD, Lymphocyte-associated receptor of death, Tumor necrosis factor receptor superfamily member 25, Apo-3, Protein WSL, APO3, DR3, TNFRSF12, WSL, TNFRSF25, Death receptor 3, DDR3, WSL1	
WM-FIC1738	Anti-Human TNFRSF25 Antibody (PTX25), PerCP	Mouse		IgG2a, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Apoptosis-inducing receptor AIR, Apoptosis-mediating receptor DR3, Apoptosis-mediating receptor TRAMP, Protein WSL-1, LARD, Lymphocyte-associated receptor of death, Tumor necrosis factor receptor superfamily member 25, Apo-3, Protein WSL, APO3, DR3, TNFRSF12, WSL, TNFRSF25, Death receptor 3, DDR3, WSL1	
WM-FIC1739	Anti-Human TRGV9/TCR Vγ 9 Antibody (7A5)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.79 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T cell receptor gamma variable 9, TRGV9, TCRGV9	Protein A/G purified from cell culture supernatant.
WM-FIC1740	Anti-Human TRGV9/TCR Vγ 9 Antibody (7A5), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T cell receptor gamma variable 9, TRGV9, TCRGV9	
WM-FIC1741	Anti-Human TRGV9/TCR Vγ 9 Antibody (7A5), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T cell receptor gamma variable 9, TRGV9, TCRGV9	
WM-FIC1742	Anti-Human TRGV9/TCR Vγ 9 Antibody (7A5), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T cell receptor gamma variable 9, TRGV9, TCRGV9	
WM-FIC1743	Anti-Human TRGV9/TCR Vγ 9 Antibody (7A5), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T cell receptor gamma variable 9, TRGV9, TCRGV9	
WM-FIC1744	Anti-Human SLC5A8 Antibody (SAA0314)		Human	VHH-mFC	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Apical iodide transporter, Sodium-coupled monocarboxylate transporter 1, SMCT1, AIT, Sodium iodide-related cotransporter, SMCT, Solute carrier family 5 member 8, Electrogenic sodium monocarboxylate cotransporter, SLC5A8	Protein A/G purified from cell culture supernatant.

WM-FIC1745	Anti-Human SLC5A8 Antibody (SAA0314), FITC	Human	VHH-mFC	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Apical iodide transporter, Sodium-coupled monocarboxylate transporter 1, SMCT1, AIT, Sodium iodide-related cotransporter, SMCT, Solute carrier family 5 member 8, Electrogenic sodium monocarboxylate cotransporter, SLC5A8	
WM-FIC1746	Anti-Human SLC5A8 Antibody (SAA0314), PE	Human	VHH-mFC	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Apical iodide transporter, Sodium-coupled monocarboxylate transporter 1, SMCT1, AIT, Sodium iodide-related cotransporter, SMCT, Solute carrier family 5 member 8, Electrogenic sodium monocarboxylate cotransporter, SLC5A8	
WM-FIC1747	Anti-Human SLC5A8 Antibody (SAA0314), APC	Human	VHH-mFC	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Apical iodide transporter, Sodium-coupled monocarboxylate transporter 1, SMCT1, AIT, Sodium iodide-related cotransporter, SMCT, Solute carrier family 5 member 8, Electrogenic sodium monocarboxylate cotransporter, SLC5A8	
WM-FIC1748	Anti-Human SLC5A8 Antibody (SAA0314), PerCP	Human	VHH-mFC	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Apical iodide transporter, Sodium-coupled monocarboxylate transporter 1, SMCT1, AIT, Sodium iodide-related cotransporter, SMCT, Solute carrier family 5 member 8, Electrogenic sodium monocarboxylate cotransporter, SLC5A8	
WM-FIC1749	scFv hlgG1 Fc(C220A/L234A/L235A) Isotype Control Antibody (HyHEL-10)	Human	IgG1 Fc(C220A/L234A/L235A) Fragment		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	scFv hlgG1 Fc(C220A/L234A/L235A)	Protein A/G purified from cell culture supernatant.
WM-FIC1750	Human IgG4 (S228P) Isotype Control Antibody (SAA0184)	Human	IgG4 (S228P)	Unconjugated	0.01M PBS, pH 7.4.	3.1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1751	Human IgG4 (S228P) Isotype Control Antibody (13R4)	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	3.8 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1752	Human IgG4 (S228P) Isotype Control Antibody (13R4), FITC	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1753	Human IgG4 (S228P) Isotype Control Antibody (13R4), PE	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1754	Human IgG4 (S228P) Isotype Control Antibody (13R4), APC	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		

WM-FIC1755	Human IgG4 (S228P) Isotype Control Antibody (13R4), PerCP	Human		IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC1756	Human IgG4 (S228P) Isotype Control Antibody (HyHEL-10)	Human		IgG4 (S228P)	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1757	Human IgG1 (S239D & I332E) Isotype Control Antibody (HyHEL-10)	Human		IgG1 (S239D & I332E)	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1758	Anti-Human CLEC5A/MDL1 Antibody (DX246)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.17 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C-type lectin superfamily member 5, C-type lectin domain family 5 member A, CLEC5A, MDL-1, CLECSF5, MDL1, Myeloid DAP12-associating lectin 1	Protein A/G purified from cell culture supernatant.
WM-FIC1759	Anti-Human CLEC5A/MDL1 Antibody (DX246), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin superfamily member 5, C-type lectin domain family 5 member A, CLEC5A, MDL-1, CLECSF5, MDL1, Myeloid DAP12-associating lectin 1	
WM-FIC1760	Anti-Human CLEC5A/MDL1 Antibody (DX246), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin superfamily member 5, C-type lectin domain family 5 member A, CLEC5A, MDL-1, CLECSF5, MDL1, Myeloid DAP12-associating lectin 1	
WM-FIC1761	Anti-Human CLEC5A/MDL1 Antibody (DX246), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin superfamily member 5, C-type lectin domain family 5 member A, CLEC5A, MDL-1, CLECSF5, MDL1, Myeloid DAP12-associating lectin 1	
WM-FIC1762	Anti-Human CLEC5A/MDL1 Antibody (DX246), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin superfamily member 5, C-type lectin domain family 5 member A, CLEC5A, MDL-1, CLECSF5, MDL1, Myeloid DAP12-associating lectin 1	
WM-FIC1763	Anti-Human TCR $\alpha\beta$ /alpha-beta TCR Antibody (BMA 031)	Human	Human	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	BMA031	Protein A/G purified from cell culture supernatant.
WM-FIC1764	Anti-Human TCR $\alpha\beta$ /alpha-beta TCR Antibody (BMA 031), FITC	Human	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMA031	
WM-FIC1765	Anti-Human TCR $\alpha\beta$ /alpha-beta TCR Antibody (BMA 031), PE	Human	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMA031	
WM-FIC1766	Anti-Human TCR $\alpha\beta$ /alpha-beta TCR Antibody (BMA 031), APC	Human	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMA031	

WM-FIC1767	Anti-Human TCR $\alpha\beta$ /alpha-beta TCR Antibody (BMA 031), PerCP	Human	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMA031	
WM-FIC1768	Anti-Human TMIGD2/CD28H/IGPR1 Antibody (SAA0319)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.25 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IGPR-1, CD28H, CD28 homolog, Immunoglobulin and proline-rich receptor 1, TMIGD2, IGPR1, Transmembrane and immunoglobulin domain-containing protein 2	Protein A/G purified from cell culture supernatant.
WM-FIC1769	Anti-Human TMIGD2/CD28H/IGPR1 Antibody (SAA0319), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGPR-1, CD28H, CD28 homolog, Immunoglobulin and proline-rich receptor 1, TMIGD2, IGPR1, Transmembrane and immunoglobulin domain-containing protein 2	
WM-FIC1770	Anti-Human TMIGD2/CD28H/IGPR1 Antibody (SAA0319), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGPR-1, CD28H, CD28 homolog, Immunoglobulin and proline-rich receptor 1, TMIGD2, IGPR1, Transmembrane and immunoglobulin domain-containing protein 2	
WM-FIC1771	Anti-Human TMIGD2/CD28H/IGPR1 Antibody (SAA0319), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGPR-1, CD28H, CD28 homolog, Immunoglobulin and proline-rich receptor 1, TMIGD2, IGPR1, Transmembrane and immunoglobulin domain-containing protein 2	
WM-FIC1772	Anti-Human TMIGD2/CD28H/IGPR1 Antibody (SAA0319), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGPR-1, CD28H, CD28 homolog, Immunoglobulin and proline-rich receptor 1, TMIGD2, IGPR1, Transmembrane and immunoglobulin domain-containing protein 2	
WM-FIC1773	Anti-Human TRDV1/TCR VD 1 Antibody (TS8.2)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.35 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TRDV1, T cell receptor delta variable 1	Protein A/G purified from cell culture supernatant.
WM-FIC1774	Anti-Human TRDV1/TCR VD 1 Antibody (TS8.2), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRDV1, T cell receptor delta variable 1	
WM-FIC1775	Anti-Human TRDV1/TCR VD 1 Antibody (TS8.2), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRDV1, T cell receptor delta variable 1	
WM-FIC1776	Anti-Human TRDV1/TCR VD 1 Antibody (TS8.2), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRDV1, T cell receptor delta variable 1	
WM-FIC1777	Anti-Human TRDV1/TCR VD 1 Antibody (TS8.2), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRDV1, T cell receptor delta variable 1	

WM-FIC1778	Anti-Human TCR β Antibody (IARC307)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell receptor beta chain V region YT35, TCRBV8S1, TCRBV12S3, T cell receptor beta variable 12-3, TRBV12-3	Protein A/G purified from cell culture supernatant.
WM-FIC1779	Anti-Human TCR β Antibody (IARC307), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell receptor beta chain V region YT35, TCRBV8S1, TCRBV12S3, T cell receptor beta variable 12-3, TRBV12-3	
WM-FIC1780	Anti-Human TCR β Antibody (IARC307), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell receptor beta chain V region YT35, TCRBV8S1, TCRBV12S3, T cell receptor beta variable 12-3, TRBV12-3	
WM-FIC1781	Anti-Human TCR β Antibody (IARC307), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell receptor beta chain V region YT35, TCRBV8S1, TCRBV12S3, T cell receptor beta variable 12-3, TRBV12-3	
WM-FIC1782	Anti-Human TCR β Antibody (IARC307), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell receptor beta chain V region YT35, TCRBV8S1, TCRBV12S3, T cell receptor beta variable 12-3, TRBV12-3	
WM-FIC1783	BiTE Format Isotype Control for Bispecific Antibody (Alternative names: T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain, Lysozyme C, 3.2.1.17, 1,4-beta-N-acetylmuramidase C, Allergen Gal d IV, Gal d 4, LYZ)	Human		VH-VL-VH-VL		0.01M PBS, pH 7.4, 5mM DTT, 0.02% Tween 80.	0.32 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Purified by Nickel column.
WM-FIC1784	IgG Format Isotype Control for Bispecific Antibody (Alternative names: T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain, Lysozyme C, 3.2.1.17, 1,4-beta-N-acetylmuramidase C, Allergen Gal d IV, Gal d 4, LYZ)	Human		IgG like (KiH)		0.01M PBS, pH 7.4.	5.26 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1785	IgG Format Isotype Control for Bispecific Antibody	Human		IgG4-kappa (Duobody)		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Anti-Human CD3 & Anti-KLH Isotype Control	Protein A/G purified from cell culture supernatant.
WM-FIC1786	IgG Format Isotype Control for Bispecific Antibody	Human		IgG like (Tetravalent)		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Anti-Human HEL (HyHEL-10) & Anti-KLH Isotype Control	Protein A/G purified from cell culture supernatant.

WM-FIC1787	Anti-sLea/CA19-9 Antibody (1116NS19.9)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	2.28 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CA19-9, CA199, Cancer Antigen 19-9, Cancer Antigen 199, sLea, Sialyl Lewis A	Protein A/G purified from cell culture supernatant.
WM-FIC1788	Anti-sLea/CA19-9 Antibody (1116NS19.9), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	1.84 mg/ml		Monoclonal	CA19-9, CA199, Cancer Antigen 19-9, Cancer Antigen 199, sLea, Sialyl Lewis A	
WM-FIC1789	Anti-sLea/CA19-9 Antibody (1116NS19.9), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CA19-9, CA199, Cancer Antigen 19-9, Cancer Antigen 199, sLea, Sialyl Lewis A	
WM-FIC1790	Anti-sLea/CA19-9 Antibody (1116NS19.9), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CA19-9, CA199, Cancer Antigen 19-9, Cancer Antigen 199, sLea, Sialyl Lewis A	
WM-FIC1791	Anti-sLea/CA19-9 Antibody (1116NS19.9), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CA19-9, CA199, Cancer Antigen 19-9, Cancer Antigen 199, sLea, Sialyl Lewis A	
WM-FIC1792	Anti-sLea/CA19-9 Antibody (7E3#)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CA19-9, CA199, Cancer Antigen 19-9, Cancer Antigen 199, sLea, Sialyl Lewis A	Protein A/G purified from cell culture supernatant.
WM-FIC1793	Anti-sLea/CA19-9 Antibody (7E3#), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CA19-9, CA199, Cancer Antigen 19-9, Cancer Antigen 199, sLea, Sialyl Lewis A	
WM-FIC1794	Anti-sLea/CA19-9 Antibody (7E3#), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CA19-9, CA199, Cancer Antigen 19-9, Cancer Antigen 199, sLea, Sialyl Lewis A	
WM-FIC1795	Anti-sLea/CA19-9 Antibody (7E3#), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CA19-9, CA199, Cancer Antigen 19-9, Cancer Antigen 199, sLea, Sialyl Lewis A	
WM-FIC1796	Anti-sLea/CA19-9 Antibody (7E3#), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CA19-9, CA199, Cancer Antigen 19-9, Cancer Antigen 199, sLea, Sialyl Lewis A	
WM-FIC1797	Anti-Human SIGLEC15/CD33L3 Antibody (A9E8)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD33L3, Siglec-15, Sialic acid-binding Ig-like lectin 15, SIGLEC15, CD33 antigen-like 3	Protein A/G purified from cell culture supernatant.
WM-FIC1798	Anti-Human SIGLEC15/CD33L3 Antibody (A9E8), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD33L3, Siglec-15, Sialic acid-binding Ig-like lectin 15, SIGLEC15, CD33 antigen-like 3	

WM-FIC1799	Anti-Human SIGLEC15/CD33L3 Antibody (A9E8), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD33L3, Siglec-15, Sialic acid-binding Ig-like lectin 15, SIGLEC15, CD33 antigen-like 3	
WM-FIC1800	Anti-Human SIGLEC15/CD33L3 Antibody (A9E8), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD33L3, Siglec-15, Sialic acid-binding Ig-like lectin 15, SIGLEC15, CD33 antigen-like 3	
WM-FIC1801	Anti-Human SIGLEC15/CD33L3 Antibody (A9E8), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD33L3, Siglec-15, Sialic acid-binding Ig-like lectin 15, SIGLEC15, CD33 antigen-like 3	
WM-FIC1802	Anti-Human SIGLEC15/CD33L3 Antibody (25E9#)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD33L3, Siglec-15, Sialic acid-binding Ig-like lectin 15, SIGLEC15, CD33 antigen-like 3	Protein A/G purified from cell culture supernatant.
WM-FIC1803	Anti-Human SIGLEC15/CD33L3 Antibody (25E9#), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD33L3, Siglec-15, Sialic acid-binding Ig-like lectin 15, SIGLEC15, CD33 antigen-like 3	
WM-FIC1804	Anti-Human SIGLEC15/CD33L3 Antibody (25E9#), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD33L3, Siglec-15, Sialic acid-binding Ig-like lectin 15, SIGLEC15, CD33 antigen-like 3	
WM-FIC1805	Anti-Human SIGLEC15/CD33L3 Antibody (25E9#), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD33L3, Siglec-15, Sialic acid-binding Ig-like lectin 15, SIGLEC15, CD33 antigen-like 3	
WM-FIC1806	Anti-Human SIGLEC15/CD33L3 Antibody (25E9#), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD33L3, Siglec-15, Sialic acid-binding Ig-like lectin 15, SIGLEC15, CD33 antigen-like 3	
WM-FIC1807	Anti-Human VSIR/VISTA Antibody (SAA0172)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1808	Anti-Human VSIR/VISTA Antibody (SAA0172), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	

WM-FIC1809	Anti-Human VSIR/VISTA Antibody (SAA0172), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1810	Anti-Human VSIR/VISTA Antibody (SAA0172), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1811	Anti-Human VSIR/VISTA Antibody (SAA0172), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1812	Anti-Human VSIG4/CRlg Antibody (SAA0774)	Mouse	Human	VHH-mFc	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein Z39Ig, CRlg, V-set and immunoglobulin domain-containing protein 4, VSIG4, Z39IG	Protein A/G purified from cell culture supernatant.
WM-FIC1813	Anti-Human VSIG4/CRlg Antibody (SAA0774), FITC	Mouse	Human	VHH-mFc	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Protein Z39Ig, CRlg, V-set and immunoglobulin domain-containing protein 4, VSIG4, Z39IG	
WM-FIC1814	Anti-Human VSIG4/CRlg Antibody (SAA0774), PE	Mouse	Human	VHH-mFc	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Protein Z39Ig, CRlg, V-set and immunoglobulin domain-containing protein 4, VSIG4, Z39IG	
WM-FIC1815	Anti-Human VSIG4/CRlg Antibody (SAA0774), APC	Mouse	Human	VHH-mFc	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Protein Z39Ig, CRlg, V-set and immunoglobulin domain-containing protein 4, VSIG4, Z39IG	
WM-FIC1816	Anti-Human VSIG4/CRlg Antibody (SAA0774), PerCP	Mouse	Human	VHH-mFc	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Protein Z39Ig, CRlg, V-set and immunoglobulin domain-containing protein 4, VSIG4, Z39IG	
WM-FIC1817	Anti-Human VSIG4/CRlg Antibody (SAA0775)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein Z39Ig, CRlg, V-set and immunoglobulin domain-containing protein 4, VSIG4, Z39IG	Protein A/G purified from cell culture supernatant.
WM-FIC1818	Anti-Human VSIG4/CRlg Antibody (SAA0775), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Protein Z39Ig, CRlg, V-set and immunoglobulin domain-containing protein 4, VSIG4, Z39IG	

WM-FIC1819	Anti-Human VSIG4/CRlg Antibody (SAA0775), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Protein Z39Ig, CRlg, V-set and immunoglobulin domain-containing protein 4, VSIG4, Z39IG	
WM-FIC1820	Anti-Human VSIG4/CRlg Antibody (SAA0775), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Protein Z39Ig, CRlg, V-set and immunoglobulin domain-containing protein 4, VSIG4, Z39IG	
WM-FIC1821	Anti-Human VSIG4/CRlg Antibody (SAA0775), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Protein Z39Ig, CRlg, V-set and immunoglobulin domain-containing protein 4, VSIG4, Z39IG	
WM-FIC1822	Human IgG1 (K97R) Isotype Control Antibody (HyHEL-10)	Human		IgG1 (K97R)	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1823	Anti-Human GPR20 Antibody (SAA2139)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	G-protein coupled receptor 20, GPR20	Protein A/G purified from cell culture supernatant.
WM-FIC1824	Anti-Human GPR20 Antibody (SAA2139), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 20, GPR20	
WM-FIC1825	Anti-Human GPR20 Antibody (SAA2139), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 20, GPR20	
WM-FIC1826	Anti-Human GPR20 Antibody (SAA2139), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 20, GPR20	
WM-FIC1827	Anti-Human GPR20 Antibody (SAA2139), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 20, GPR20	
WM-FIC1828	Anti-Human LOXL2 Antibody (SAA0169)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	LOXL2, Lysyl oxidase-related protein WS9-14, Lysyl oxidase homolog 2, Lysyl oxidase-like protein 2, Lysyl oxidase-related protein 2	Protein A/G purified from cell culture supernatant.
WM-FIC1829	Anti-Human LOXL2 Antibody (SAA0169), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LOXL2, Lysyl oxidase-related protein WS9-14, Lysyl oxidase homolog 2, Lysyl oxidase-like protein 2, Lysyl oxidase-related protein 2	
WM-FIC1830	Anti-Human LOXL2 Antibody (SAA0169), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LOXL2, Lysyl oxidase-related protein WS9-14, Lysyl oxidase homolog 2, Lysyl oxidase-like protein 2, Lysyl oxidase-related protein 2	

WM-FIC1831	Anti-Human LOXL2 Antibody (SAA0169), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LOXL2, Lysyl oxidase-related protein WS9-14, Lysyl oxidase homolog 2, Lysyl oxidase-like protein 2, Lysyl oxidase-related protein 2	
WM-FIC1832	Anti-Human LOXL2 Antibody (SAA0169), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LOXL2, Lysyl oxidase-related protein WS9-14, Lysyl oxidase homolog 2, Lysyl oxidase-like protein 2, Lysyl oxidase-related protein 2	
WM-FIC1833	Human IgG4 (S228P & L235E) Isotype Control Antibody (HyHEL-10)	Human		IgG4 (S228P & L235E)	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1834	Anti-Human STAB1/Stabilin-1 Antibody (SAA0173)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.13 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MS-1 antigen, STAB1, FEEL-1, FEEL1, Stabilin-1, KIAA0246, Fasciclin, EGF-like, laminin-type EGF-like and link domain-containing scavenger receptor 1, Clever-1	Protein A/G purified from cell culture supernatant.
WM-FIC1835	Anti-Human STAB1/Stabilin-1 Antibody (SAA0173), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MS-1 antigen, STAB1, FEEL-1, FEEL1, Stabilin-1, KIAA0246, Fasciclin, EGF-like, laminin-type EGF-like and link domain-containing scavenger receptor 1, Clever-1	
WM-FIC1836	Anti-Human STAB1/Stabilin-1 Antibody (SAA0173), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MS-1 antigen, STAB1, FEEL-1, FEEL1, Stabilin-1, KIAA0246, Fasciclin, EGF-like, laminin-type EGF-like and link domain-containing scavenger receptor 1, Clever-1	
WM-FIC1837	Anti-Human STAB1/Stabilin-1 Antibody (SAA0173), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MS-1 antigen, STAB1, FEEL-1, FEEL1, Stabilin-1, KIAA0246, Fasciclin, EGF-like, laminin-type EGF-like and link domain-containing scavenger receptor 1, Clever-1	
WM-FIC1838	Anti-Human STAB1/Stabilin-1 Antibody (SAA0173), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MS-1 antigen, STAB1, FEEL-1, FEEL1, Stabilin-1, KIAA0246, Fasciclin, EGF-like, laminin-type EGF-like and link domain-containing scavenger receptor 1, Clever-1	
WM-FIC1839	Anti-Human DLL3 Antibody (SAA0168)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.53 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Drosophila Delta homolog 3, Delta3, Delta-like protein 3, DLL3	Protein A/G purified from cell culture supernatant.
WM-FIC1840	Anti-Human DLL3 Antibody (SAA0168), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Drosophila Delta homolog 3, Delta3, Delta-like protein 3, DLL3	
WM-FIC1841	Anti-Human DLL3 Antibody (SAA0168), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Drosophila Delta homolog 3, Delta3, Delta-like protein 3, DLL3	

WM-FIC1842	Anti-Human DLL3 Antibody (SAA0168), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Drosophila Delta homolog 3, Delta3, Delta-like protein 3, DLL3	
WM-FIC1843	Anti-Human DLL3 Antibody (SAA0168), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Drosophila Delta homolog 3, Delta3, Delta-like protein 3, DLL3	
WM-FIC1844	Anti-Human DLL3 Antibody (SAA1488)	Mouse	Human, Mouse, Rat	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4	1.67 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Drosophila Delta homolog 3, Delta3, Delta-like protein 3, DLL3	Protein A/G purified from cell culture supernatant.
WM-FIC1845	Anti-Human DLL3 Antibody (SAA1488), FITC	Mouse	Human, Mouse, Rat	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	1.28 mg/ml		Monoclonal	Drosophila Delta homolog 3, Delta3, Delta-like protein 3, DLL3	
WM-FIC1846	Anti-Human DLL3 Antibody (SAA1488), PE	Mouse	Human, Mouse, Rat	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Drosophila Delta homolog 3, Delta3, Delta-like protein 3, DLL3	
WM-FIC1847	Anti-Human DLL3 Antibody (SAA1488), APC	Mouse	Human, Mouse, Rat	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Drosophila Delta homolog 3, Delta3, Delta-like protein 3, DLL3	
WM-FIC1848	Anti-Human DLL3 Antibody (SAA1488), PerCP	Mouse	Human, Mouse, Rat	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Drosophila Delta homolog 3, Delta3, Delta-like protein 3, DLL3	
WM-FIC1849	Anti-Human HHLA2 Antibody (2D3)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HHLA2, HERV-H LTR-associating protein 2, Human endogenous retrovirus-H long terminal repeat-associating protein 2	Protein A/G purified from cell culture supernatant.
WM-FIC1850	Anti-Human HHLA2 Antibody (2D3), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HHLA2, HERV-H LTR-associating protein 2, Human endogenous retrovirus-H long terminal repeat-associating protein 2	
WM-FIC1851	Anti-Human HHLA2 Antibody (2D3), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HHLA2, HERV-H LTR-associating protein 2, Human endogenous retrovirus-H long terminal repeat-associating protein 2	
WM-FIC1852	Anti-Human HHLA2 Antibody (2D3), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HHLA2, HERV-H LTR-associating protein 2, Human endogenous retrovirus-H long terminal repeat-associating protein 2	

WM-FIC1853	Anti-Human HHLA2 Antibody (2D3), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HHLA2, HERV-H LTR-associating protein 2, Human endogenous retrovirus-H long terminal repeat-associating protein 2	
WM-FIC1854	Anti-Human HHLA2 Antibody (18C3)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HHLA2, HERV-H LTR-associating protein 2, Human endogenous retrovirus-H long terminal repeat-associating protein 2	Protein A/G purified from cell culture supernatant.
WM-FIC1855	Anti-Human HHLA2 Antibody (18C3), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HHLA2, HERV-H LTR-associating protein 2, Human endogenous retrovirus-H long terminal repeat-associating protein 2	
WM-FIC1856	Anti-Human HHLA2 Antibody (18C3), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HHLA2, HERV-H LTR-associating protein 2, Human endogenous retrovirus-H long terminal repeat-associating protein 2	
WM-FIC1857	Anti-Human HHLA2 Antibody (18C3), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HHLA2, HERV-H LTR-associating protein 2, Human endogenous retrovirus-H long terminal repeat-associating protein 2	
WM-FIC1858	Anti-Human HHLA2 Antibody (18C3), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HHLA2, HERV-H LTR-associating protein 2, Human endogenous retrovirus-H long terminal repeat-associating protein 2	
WM-FIC1859	Anti-Human SLITRK6 Antibody (SAA0827)	Human	Human	IgG2, kappa	Unconjugated	30mM Histidine, pH 5.8, 10% Sucrose, 0.06% Tween 80.	2.14 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	SLITRK6, SLIT and NTRK-like protein 6	Protein A/G purified from cell culture supernatant.
WM-FIC1860	Anti-Human SLITRK6 Antibody (SAA0827), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLITRK6, SLIT and NTRK-like protein 6	
WM-FIC1861	Anti-Human SLITRK6 Antibody (SAA0827), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLITRK6, SLIT and NTRK-like protein 6	
WM-FIC1862	Anti-Human SLITRK6 Antibody (SAA0827), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLITRK6, SLIT and NTRK-like protein 6	
WM-FIC1863	Anti-Human SLITRK6 Antibody (SAA0827), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLITRK6, SLIT and NTRK-like protein 6	

WM-FIC1864	Anti-Human TMEFF1 Antibody (30C10)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.66 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C9orf2, H7365, TMEFF1, TR-1, Transmembrane protein with EGF-like and one follistatin-like domain, Tomoregulin-1	Protein A/G purified from cell culture supernatant.
WM-FIC1865	Anti-Human TMEFF1 Antibody (30C10), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C9orf2, H7365, TMEFF1, TR-1, Transmembrane protein with EGF-like and one follistatin-like domain, Tomoregulin-1	
WM-FIC1866	Anti-Human TMEFF1 Antibody (30C10), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C9orf2, H7365, TMEFF1, TR-1, Transmembrane protein with EGF-like and one follistatin-like domain, Tomoregulin-1	
WM-FIC1867	Anti-Human TMEFF1 Antibody (30C10), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C9orf2, H7365, TMEFF1, TR-1, Transmembrane protein with EGF-like and one follistatin-like domain, Tomoregulin-1	
WM-FIC1868	Anti-Human TMEFF1 Antibody (30C10), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C9orf2, H7365, TMEFF1, TR-1, Transmembrane protein with EGF-like and one follistatin-like domain, Tomoregulin-1	
WM-FIC1869	Human IgG1 (LALA) Isotype Control Antibody (HyHEL-10)	Human		IgG1 LALA	Unconjugated	0.01M PBS, pH 7.4.	4.85 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1870	Human IgG1 (LALA P329G) Isotype Control Antibody (13R4) (Alternative names: LALA PG,LALA,PG,LALA-PG,L234A, L235A, P329G (LALA-PG))	Human		IgG1 LALA P329G	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1871	Human IgG1 (LALAPG) Isotype Control Antibody (HyHEL-10)	Human		IgG1 (LALAPG)	Unconjugated	0.01M PBS, pH 7.4.	2 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1872	Anti-Human CD112R/PVRIG Antibody (CPA.7.021)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C7orf15, CD112R, CD112 receptor receptor-related immunoglobulin domain-containing protein, PVRIG, Transmembrane protein PVRIG	Protein A/G purified from cell culture supernatant.
WM-FIC1873	Anti-Human CD112R/PVRIG Antibody (CPA.7.021), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C7orf15, CD112R, CD112 receptor receptor-related immunoglobulin domain-containing protein, PVRIG, Transmembrane protein PVRIG	
WM-FIC1874	Anti-Human CD112R/PVRIG Antibody (CPA.7.021), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C7orf15, CD112R, CD112 receptor receptor-related immunoglobulin domain-containing protein, PVRIG, Transmembrane protein PVRIG	
WM-FIC1875	Anti-Human CD112R/PVRIG Antibody (CPA.7.021), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C7orf15, CD112R, CD112 receptor receptor-related immunoglobulin domain-containing protein, PVRIG, Transmembrane protein PVRIG	

WM-FIC1876	Anti-Human CD112R/PVRIG Antibody (CPA.7.021), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C7orf15, CD112R, CD112 receptor immunoglobulin domain-containing protein, PVRIG, Transmembrane protein PVRIG	
WM-FIC1877	Human IgG1 (S239D/A330L/I332E) Isotype Control antibody (13R4)	Human		IgG1 (S239D & A330L & I332E)	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC1878	Anti-Human TCR V α Antibody (34)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TCR variable alpha chain, T-cell receptor variable alpha chain	Protein A/G purified from cell culture supernatant.
WM-FIC1879	Anti-Human TCR V α Antibody (34), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TCR variable alpha chain, T-cell receptor variable alpha chain	
WM-FIC1880	Anti-Human TCR V α Antibody (34), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TCR variable alpha chain, T-cell receptor variable alpha chain	
WM-FIC1881	Anti-Human TCR V α Antibody (34), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TCR variable alpha chain, T-cell receptor variable alpha chain	
WM-FIC1882	Anti-Human TCR V α Antibody (34), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TCR variable alpha chain, T-cell receptor variable alpha chain	
WM-FIC1883	Anti-Mouse TER-119/Erythroid Cells Antibody	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	3.71 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Ly76, Ly-76, TER119, TER-119, Glycophorin-A associated protein, Lymphocyte antigen 76	Protein A/G purified from cell culture supernatant.
WM-FIC1884	Anti-Mouse TER-119/Erythroid Cells Antibody, FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ly76, Ly-76, TER119, TER-119, Glycophorin-A associated protein, Lymphocyte antigen 76	
WM-FIC1885	Anti-Mouse TER-119/Erythroid Cells Antibody, PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ly76, Ly-76, TER119, TER-119, Glycophorin-A associated protein, Lymphocyte antigen 76	
WM-FIC1886	Anti-Mouse TER-119/Erythroid Cells Antibody, APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ly76, Ly-76, TER119, TER-119, Glycophorin-A associated protein, Lymphocyte antigen 76	

WM-FIC1887	Anti-Mouse TER-119/Erythroid Cells Antibody, PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ly76, Ly-76, TER119, TER-119, Glycophorin-A associated protein, Lymphocyte antigen 76	
WM-FIC1888	Anti-Human CDH19/Cadherin-19 Antibody (SAA0550)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CDH7L2, Cadherin-19, CDH19	Protein A/G purified from cell culture supernatant.
WM-FIC1889	Anti-Human CDH19/Cadherin-19 Antibody (SAA0550), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CDH7L2, Cadherin-19, CDH19	
WM-FIC1890	Anti-Human CDH19/Cadherin-19 Antibody (SAA0550), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CDH7L2, Cadherin-19, CDH19	
WM-FIC1891	Anti-Human CDH19/Cadherin-19 Antibody (SAA0550), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CDH7L2, Cadherin-19, CDH19	
WM-FIC1892	Anti-Human CDH19/Cadherin-19 Antibody (SAA0550), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CDH7L2, Cadherin-19, CDH19	
WM-FIC1893	Human IgG1 fut Isotype Control Antibody (13R4)	Human		IgG1, non-fucosylated	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant. Protein A/G purified from cell culture supernatant.
WM-FIC1894	Anti-Human TRBC1 Antibody (Jovi-1)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	3.76 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TRBC1, T cell receptor beta constant 1	
WM-FIC1895	Anti-Human TRBC1 Antibody (Jovi-1), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	1.12 mg/ml		Monoclonal	TRBC1, T cell receptor beta constant 1	
WM-FIC1896	Anti-Human TRBC1 Antibody (Jovi-1), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRBC1, T cell receptor beta constant 1	
WM-FIC1897	Anti-Human TRBC1 Antibody (Jovi-1), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRBC1, T cell receptor beta constant 1	
WM-FIC1898	Anti-Human TRBC1 Antibody (Jovi-1), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRBC1, T cell receptor beta constant 1	

WM-FIC1899	Anti-Human Lewis Y Antibody (SAA1434)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	alpha-L-Fucp-1-2-beta-D-Galp-1-4(alpha-L-Fucp-1-3)-beta-D-GlcpNAc, Fuc-1-2-Gal-1-4-(Fuc-1-3)GlcNAc, Le(Y) antigen, Lewis Y antigen, Lewis Y tetrasaccharide, Lewis Y	Protein A/G purified from cell culture supernatant.
WM-FIC1900	Anti-Human Lewis Y Antibody (SAA1434), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	alpha-L-Fucp-1-2-beta-D-Galp-1-4(alpha-L-Fucp-1-3)-beta-D-GlcpNAc, Fuc-1-2-Gal-1-4-(Fuc-1-3)GlcNAc, Le(Y) antigen, Lewis Y antigen, Lewis Y tetrasaccharide, Lewis Y	
WM-FIC1901	Anti-Human Lewis Y Antibody (SAA1434), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	alpha-L-Fucp-1-2-beta-D-Galp-1-4(alpha-L-Fucp-1-3)-beta-D-GlcpNAc, Fuc-1-2-Gal-1-4-(Fuc-1-3)GlcNAc, Le(Y) antigen, Lewis Y antigen, Lewis Y tetrasaccharide, Lewis Y	
WM-FIC1902	Anti-Human Lewis Y Antibody (SAA1434), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	alpha-L-Fucp-1-2-beta-D-Galp-1-4(alpha-L-Fucp-1-3)-beta-D-GlcpNAc, Fuc-1-2-Gal-1-4-(Fuc-1-3)GlcNAc, Le(Y) antigen, Lewis Y antigen, Lewis Y tetrasaccharide, Lewis Y	
WM-FIC1903	Anti-Human Lewis Y Antibody (SAA1434), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	alpha-L-Fucp-1-2-beta-D-Galp-1-4(alpha-L-Fucp-1-3)-beta-D-GlcpNAc, Fuc-1-2-Gal-1-4-(Fuc-1-3)GlcNAc, Le(Y) antigen, Lewis Y antigen, Lewis Y tetrasaccharide, Lewis Y	
WM-FIC1904	Anti-Human P2RX4 Antibody (SAA0867)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Purinergic receptor, P2RX4, P2X4, P2X purinoceptor 4, ATP receptor	Protein A/G purified from cell culture supernatant.
WM-FIC1905	Anti-Human P2RX4 Antibody (SAA0867), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Purinergic receptor, P2RX4, P2X4, P2X purinoceptor 4, ATP receptor	
WM-FIC1906	Anti-Human P2RX4 Antibody (SAA0867), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Purinergic receptor, P2RX4, P2X4, P2X purinoceptor 4, ATP receptor	
WM-FIC1907	Anti-Human P2RX4 Antibody (SAA0867), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Purinergic receptor, P2RX4, P2X4, P2X purinoceptor 4, ATP receptor	
WM-FIC1908	Anti-Human P2RX4 Antibody (SAA0867), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Purinergic receptor, P2RX4, P2X4, P2X purinoceptor 4, ATP receptor	
WM-FIC1909	Human IgG1 (N297A) Isotype Control Antibody (13R4)	Human		IgG1 (N298A)	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.

WM-FIC1910	Anti-Human CLEC2D/OCIL/LLT1 Antibody (SAA0110)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CLAX, C-type lectin domain family 2 member D, Osteoclast inhibitory lectin, CLEC2D, Lectin-like transcript 1, Lectin-like NK cell receptor, OCIL, LLT-1, LLT1	Protein A/G purified from cell culture supernatant.
WM-FIC1911	Anti-Human CLEC2D/OCIL/LLT1 Antibody (SAA0110), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLAX, C-type lectin domain family 2 member D, Osteoclast inhibitory lectin, CLEC2D, Lectin-like transcript 1, Lectin-like NK cell receptor, OCIL, LLT-1, LLT1	
WM-FIC1912	Anti-Human CLEC2D/OCIL/LLT1 Antibody (SAA0110), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLAX, C-type lectin domain family 2 member D, Osteoclast inhibitory lectin, CLEC2D, Lectin-like transcript 1, Lectin-like NK cell receptor, OCIL, LLT-1, LLT1	
WM-FIC1913	Anti-Human CLEC2D/OCIL/LLT1 Antibody (SAA0110), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLAX, C-type lectin domain family 2 member D, Osteoclast inhibitory lectin, CLEC2D, Lectin-like transcript 1, Lectin-like NK cell receptor, OCIL, LLT-1, LLT1	
WM-FIC1914	Anti-Human CLEC2D/OCIL/LLT1 Antibody (SAA0110), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLAX, C-type lectin domain family 2 member D, Osteoclast inhibitory lectin, CLEC2D, Lectin-like transcript 1, Lectin-like NK cell receptor, OCIL, LLT-1, LLT1	
WM-FIC1915	Anti-Human SIGLEC8/SAF-2 Antibody (SAA0177)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	SAF2, Sialoadhesin family member 2, SAF-2, Siglec-8, SIGLEC8, Sialic acid-binding Ig-like lectin 8	Protein A/G purified from cell culture supernatant.
WM-FIC1916	Anti-Human SIGLEC8/SAF-2 Antibody (SAA0177), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SAF2, Sialoadhesin family member 2, SAF-2, Siglec-8, SIGLEC8, Sialic acid-binding Ig-like lectin 8	
WM-FIC1917	Anti-Human SIGLEC8/SAF-2 Antibody (SAA0177), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SAF2, Sialoadhesin family member 2, SAF-2, Siglec-8, SIGLEC8, Sialic acid-binding Ig-like lectin 8	
WM-FIC1918	Anti-Human SIGLEC8/SAF-2 Antibody (SAA0177), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SAF2, Sialoadhesin family member 2, SAF-2, Siglec-8, SIGLEC8, Sialic acid-binding Ig-like lectin 8	
WM-FIC1919	Anti-Human SIGLEC8/SAF-2 Antibody (SAA0177), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SAF2, Sialoadhesin family member 2, SAF-2, Siglec-8, SIGLEC8, Sialic acid-binding Ig-like lectin 8	
WM-FIC1920	Anti-Human GFRAL Antibody (25M22)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C6orf144, GDNF family receptor alpha-like, GFRAL	Protein A/G purified from cell culture supernatant.

WM-FIC1921	Anti-Human GFRAL Antibody (25M22), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C6orf144, GDNF family receptor alpha-like, GFRAL	
WM-FIC1922	Anti-Human GFRAL Antibody (25M22), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C6orf144, GDNF family receptor alpha-like, GFRAL	
WM-FIC1923	Anti-Human GFRAL Antibody (25M22), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C6orf144, GDNF family receptor alpha-like, GFRAL	
WM-FIC1924	Anti-Human GFRAL Antibody (25M22), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C6orf144, GDNF family receptor alpha-like, GFRAL	
WM-FIC1925	Anti-Human SLC1A5 Antibody (SAA0181)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.58 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Baboon M7 virus receptor, SLC1A5, Solute carrier family 1 member 5, ASCT2, RDR, RD114/simian type D retrovirus receptor, Sodium-dependent neutral amino acid transporter type 2, ATB(0), Neutral amino acid transporter B(0), M7V1, RDRC	Protein A/G purified from cell culture supernatant.
WM-FIC1926	Anti-Human SLC1A5 Antibody (SAA0181), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Baboon M7 virus receptor, SLC1A5, Solute carrier family 1 member 5, ASCT2, RDR, RD114/simian type D retrovirus receptor, Sodium-dependent neutral amino acid transporter type 2, ATB(0), Neutral amino acid transporter B(0), M7V1, RDRC	
WM-FIC1927	Anti-Human SLC1A5 Antibody (SAA0181), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Baboon M7 virus receptor, SLC1A5, Solute carrier family 1 member 5, ASCT2, RDR, RD114/simian type D retrovirus receptor, Sodium-dependent neutral amino acid transporter type 2, ATB(0), Neutral amino acid transporter B(0), M7V1, RDRC	
WM-FIC1928	Anti-Human SLC1A5 Antibody (SAA0181), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	1 mg/ml		Monoclonal	Baboon M7 virus receptor, SLC1A5, Solute carrier family 1 member 5, ASCT2, RDR, RD114/simian type D retrovirus receptor, Sodium-dependent neutral amino acid transporter type 2, ATB(0), Neutral amino acid transporter B(0), M7V1, RDRC	
WM-FIC1929	Anti-Human SLC1A5 Antibody (SAA0181), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Baboon M7 virus receptor, SLC1A5, Solute carrier family 1 member 5, ASCT2, RDR, RD114/simian type D retrovirus receptor, Sodium-dependent neutral amino acid transporter type 2, ATB(0), Neutral amino acid transporter B(0), M7V1, RDRC	
WM-FIC1930	Anti-Human CD226/DNAM-1 Antibody (SAA0074)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	DNAX accessory molecule 1, DNAM-1, DNAM1, CD226 antigen, CD226	Protein A/G purified from cell culture supernatant.

WM-FIC1931	Anti-Human CD226/DNAM-1 Antibody (SAA0074), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DNAX accessory molecule 1, DNAM-1, DNAM1, CD226 antigen, CD226	
WM-FIC1932	Anti-Human CD226/DNAM-1 Antibody (SAA0074), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DNAX accessory molecule 1, DNAM-1, DNAM1, CD226 antigen, CD226	
WM-FIC1933	Anti-Human CD226/DNAM-1 Antibody (SAA0074), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DNAX accessory molecule 1, DNAM-1, DNAM1, CD226 antigen, CD226	
WM-FIC1934	Anti-Human CD226/DNAM-1 Antibody (SAA0074), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DNAX accessory molecule 1, DNAM-1, DNAM1, CD226 antigen, CD226	
WM-FIC1935	Anti-Human TIGIT Antibody (SAA0153)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.6 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	VSTM3, TIGIT, V-set and transmembrane domain-containing protein 3, VSIG9, V-set and immunoglobulin domain-containing protein 9, T-cell immunoreceptor with Ig and ITIM domains	Protein A/G purified from cell culture supernatant.
WM-FIC1936	Anti-Human TIGIT Antibody (SAA0153), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VSTM3, TIGIT, V-set and transmembrane domain-containing protein 3, VSIG9, V-set and immunoglobulin domain-containing protein 9, T-cell immunoreceptor with Ig and ITIM domains	
WM-FIC1937	Anti-Human TIGIT Antibody (SAA0153), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VSTM3, TIGIT, V-set and transmembrane domain-containing protein 3, VSIG9, V-set and immunoglobulin domain-containing protein 9, T-cell immunoreceptor with Ig and ITIM domains	
WM-FIC1938	Anti-Human TIGIT Antibody (SAA0153), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VSTM3, TIGIT, V-set and transmembrane domain-containing protein 3, VSIG9, V-set and immunoglobulin domain-containing protein 9, T-cell immunoreceptor with Ig and ITIM domains	
WM-FIC1939	Anti-Human TIGIT Antibody (SAA0153), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VSTM3, TIGIT, V-set and transmembrane domain-containing protein 3, VSIG9, V-set and immunoglobulin domain-containing protein 9, T-cell immunoreceptor with Ig and ITIM domains	
WM-FIC1940	Anti-Human TIGIT Antibody (SAA0154)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	VSTM3, TIGIT, V-set and transmembrane domain-containing protein 3, VSIG9, V-set and immunoglobulin domain-containing protein 9, T-cell immunoreceptor with Ig and ITIM domains	Protein A/G purified from cell culture supernatant.
WM-FIC1941	Anti-Human TIGIT Antibody (SAA0154), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VSTM3, TIGIT, V-set and transmembrane domain-containing protein 3, VSIG9, V-set and immunoglobulin domain-containing protein 9, T-cell immunoreceptor with Ig and ITIM domains	

WM-FIC1942	Anti-Human TIGIT Antibody (SAA0154), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VSTM3, TIGIT, V-set and transmembrane domain-containing protein 3, VSIG9, V-set and immunoglobulin domain-containing protein 9, T-cell immunoreceptor with Ig and ITIM domains	
WM-FIC1943	Anti-Human TIGIT Antibody (SAA0154), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VSTM3, TIGIT, V-set and transmembrane domain-containing protein 3, VSIG9, V-set and immunoglobulin domain-containing protein 9, T-cell immunoreceptor with Ig and ITIM domains	
WM-FIC1944	Anti-Human TIGIT Antibody (SAA0154), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VSTM3, TIGIT, V-set and transmembrane domain-containing protein 3, VSIG9, V-set and immunoglobulin domain-containing protein 9, T-cell immunoreceptor with Ig and ITIM domains	
WM-FIC1945	Anti-Human TIGIT Antibody (SAA1407)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	VSTM3, TIGIT, V-set and transmembrane domain-containing protein 3, VSIG9, V-set and immunoglobulin domain-containing protein 9, T-cell immunoreceptor with Ig and ITIM domains	Protein A/G purified from cell culture supernatant.
WM-FIC1946	Anti-Human TIGIT Antibody (SAA1407), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VSTM3, TIGIT, V-set and transmembrane domain-containing protein 3, VSIG9, V-set and immunoglobulin domain-containing protein 9, T-cell immunoreceptor with Ig and ITIM domains	
WM-FIC1947	Anti-Human TIGIT Antibody (SAA1407), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VSTM3, TIGIT, V-set and transmembrane domain-containing protein 3, VSIG9, V-set and immunoglobulin domain-containing protein 9, T-cell immunoreceptor with Ig and ITIM domains	
WM-FIC1948	Anti-Human TIGIT Antibody (SAA1407), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VSTM3, TIGIT, V-set and transmembrane domain-containing protein 3, VSIG9, V-set and immunoglobulin domain-containing protein 9, T-cell immunoreceptor with Ig and ITIM domains	
WM-FIC1949	Anti-Human TIGIT Antibody (SAA1407), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VSTM3, TIGIT, V-set and transmembrane domain-containing protein 3, VSIG9, V-set and immunoglobulin domain-containing protein 9, T-cell immunoreceptor with Ig and ITIM domains	
WM-FIC1950	Anti-Human C3AR1 Antibody (SAA0776)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	AZ3B, HNFAG09, C3AR1, C3R1, C3a-R, C3a anaphylatoxin chemotactic receptor, C3AR	Protein A/G purified from cell culture supernatant.
WM-FIC1951	Anti-Human C3AR1 Antibody (SAA0776), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AZ3B, HNFAG09, C3AR1, C3R1, C3a-R, C3a anaphylatoxin chemotactic receptor, C3AR	
WM-FIC1952	Anti-Human C3AR1 Antibody (SAA0776), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AZ3B, HNFAG09, C3AR1, C3R1, C3a-R, C3a anaphylatoxin chemotactic receptor, C3AR	

WM-FIC1953	Anti-Human C3AR1 Antibody (SAA0776), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AZ3B, HNFAG09, C3AR1, C3R1, C3a-R, C3a anaphylatoxin chemotactic receptor, C3AR	
WM-FIC1954	Anti-Human C3AR1 Antibody (SAA0776), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AZ3B, HNFAG09, C3AR1, C3R1, C3a-R, C3a anaphylatoxin chemotactic receptor, C3AR	
WM-FIC1955	Anti-Human ERBB4/Her4 Antibody (mAb1479)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HER4, Tyrosine kinase-type cell surface receptor HER4, p180erbB4, s80HER4, ERBB4, 4ICD, Receptor tyrosine-protein kinase erbB-4, Proto-oncogene-like protein c-ErbB-4, E4ICD	Protein A/G purified from cell culture supernatant.
WM-FIC1956	Anti-Human ERBB4/Her4 Antibody (mAb1479), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HER4, Tyrosine kinase-type cell surface receptor HER4, p180erbB4, s80HER4, ERBB4, 4ICD, Receptor tyrosine-protein kinase erbB-4, Proto-oncogene-like protein c-ErbB-4, E4ICD	
WM-FIC1957	Anti-Human ERBB4/Her4 Antibody (mAb1479), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HER4, Tyrosine kinase-type cell surface receptor HER4, p180erbB4, s80HER4, ERBB4, 4ICD, Receptor tyrosine-protein kinase erbB-4, Proto-oncogene-like protein c-ErbB-4, E4ICD	
WM-FIC1958	Anti-Human ERBB4/Her4 Antibody (mAb1479), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HER4, Tyrosine kinase-type cell surface receptor HER4, p180erbB4, s80HER4, ERBB4, 4ICD, Receptor tyrosine-protein kinase erbB-4, Proto-oncogene-like protein c-ErbB-4, E4ICD	
WM-FIC1959	Anti-Human ERBB4/Her4 Antibody (mAb1479), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HER4, Tyrosine kinase-type cell surface receptor HER4, p180erbB4, s80HER4, ERBB4, 4ICD, Receptor tyrosine-protein kinase erbB-4, Proto-oncogene-like protein c-ErbB-4, E4ICD	
WM-FIC1960	Anti-Human CD234/ACKR1 Antibody (2C3)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.57 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Fy glycoprotein, Plasmodium vivax receptor, GpFy, CD234, Atypical chemokine receptor 1, Duffy antigen/chemokine receptor, FY, Glycoprotein D, GPD, ACKR1, DARC	Protein A/G purified from cell culture supernatant.
WM-FIC1961	Anti-Human CD234/ACKR1 Antibody (2C3), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fy glycoprotein, Plasmodium vivax receptor, GpFy, CD234, Atypical chemokine receptor 1, Duffy antigen/chemokine receptor, FY, Glycoprotein D, GPD, ACKR1, DARC	
WM-FIC1962	Anti-Human CD234/ACKR1 Antibody (2C3), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fy glycoprotein, Plasmodium vivax receptor, GpFy, CD234, Atypical chemokine receptor 1, Duffy antigen/chemokine receptor, FY, Glycoprotein D, GPD, ACKR1, DARC	
WM-FIC1963	Anti-Human CD234/ACKR1 Antibody (2C3), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fy glycoprotein, Plasmodium vivax receptor, GpFy, CD234, Atypical chemokine receptor 1, Duffy antigen/chemokine receptor, FY, Glycoprotein D, GPD, ACKR1, DARC	

WM-FIC1964	Anti-Human CD234/ACKR1 Antibody (2C3), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fy glycoprotein, Plasmodium vivax receptor, GpFy, CD234, Atypical chemokine receptor 1, Duffy antigen/chemokine receptor, FY, Glycoprotein D, GPD, ACKR1, DARC	
WM-FIC1965	Anti-Human CA9 Antibody (SAA0152)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1966	Anti-Human CA9 Antibody (SAA0152), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1967	Anti-Human CA9 Antibody (SAA0152), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1968	Anti-Human CA9 Antibody (SAA0152), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1969	Anti-Human CA9 Antibody (SAA0152), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1970	Anti-Human CA9 Antibody (SAA0475)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1971	Anti-Human CA9 Antibody (SAA0475), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1972	Anti-Human CA9 Antibody (SAA0475), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	

WM-FIC1973	Anti-Human CA9 Antibody (SAA0475), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1974	Anti-Human CA9 Antibody (SAA0475), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC1975	Anti-Human CALCRL Antibody (SAA0150)	Human	Human	IgG2, lambda	Unconjugated	0.01M PBS, pH 7.4.	1.12 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CGRP type 1 receptor, CGRPR, Calcitonin receptor-like receptor, CALCRL, Calcitonin gene-related peptide type 1 receptor	Protein A/G purified from cell culture supernatant.
WM-FIC1976	Anti-Human CALCRL Antibody (SAA0150), FITC	Human	Human	IgG2, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CGRP type 1 receptor, CGRPR, Calcitonin receptor-like receptor, CALCRL, Calcitonin gene-related peptide type 1 receptor	
WM-FIC1977	Anti-Human CALCRL Antibody (SAA0150), PE	Human	Human	IgG2, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CGRP type 1 receptor, CGRPR, Calcitonin receptor-like receptor, CALCRL, Calcitonin gene-related peptide type 1 receptor	
WM-FIC1978	Anti-Human CALCRL Antibody (SAA0150), APC	Human	Human	IgG2, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CGRP type 1 receptor, CGRPR, Calcitonin receptor-like receptor, CALCRL, Calcitonin gene-related peptide type 1 receptor	
WM-FIC1979	Anti-Human CALCRL Antibody (SAA0150), PerCP	Human	Human	IgG2, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CGRP type 1 receptor, CGRPR, Calcitonin receptor-like receptor, CALCRL, Calcitonin gene-related peptide type 1 receptor	
WM-FIC1980	Anti-Human IL17A Antibody (SAA0386)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1981	Anti-Human IL17A Antibody (SAA0386), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A	
WM-FIC1982	Anti-Human IL17A Antibody (SAA0386), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A	
WM-FIC1983	Anti-Human IL17A Antibody (SAA0386), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A	

WM-FIC1984	Anti-Human IL17A Antibody (SAA0386), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A	
WM-FIC1985	Anti-Human IL17A Antibody (SAA0387)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC1986	Anti-Human IL17A Antibody (SAA0387), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A	
WM-FIC1987	Anti-Human IL17A Antibody (SAA0387), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A	
WM-FIC1988	Anti-Human IL17A Antibody (SAA0387), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A	
WM-FIC1989	Anti-Human IL17A Antibody (SAA0387), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CTLA-8, Cytotoxic T-lymphocyte-associated antigen 8, IL17, IL-17A, IL17A, CTLA8, IL-17, Interleukin-17A	
WM-FIC1990	Anti-Human CD279/PDCD1/PD1 Antibody (SAA0093)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	Protein A/G purified from cell culture supernatant.
WM-FIC1991	Anti-Human CD279/PDCD1/PD1 Antibody (SAA0093), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC1992	Anti-Human CD279/PDCD1/PD1 Antibody (SAA0093), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC1993	Anti-Human CD279/PDCD1/PD1 Antibody (SAA0093), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC1994	Anti-Human CD279/PDCD1/PD1 Antibody (SAA0093), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC1995	Anti-Human CD279/PDCD1/PD1 Antibody (SAA0094)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	Protein A/G purified from cell culture supernatant.

WM-FIC1996	Anti-Human CD279/PDCD1/PD1 Antibody (SAA0094), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC1997	Anti-Human CD279/PDCD1/PD1 Antibody (SAA0094), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC1998	Anti-Human CD279/PDCD1/PD1 Antibody (SAA0094), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC1999	Anti-Human CD279/PDCD1/PD1 Antibody (SAA0094), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC2000	Anti-Human CD279/PDCD1/PD1 Antibody (ANB-011)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	Protein A/G purified from cell culture supernatant.
WM-FIC2001	Anti-Human CD279/PDCD1/PD1 Antibody (ANB-011), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC2002	Anti-Human CD279/PDCD1/PD1 Antibody (ANB-011), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC2003	Anti-Human CD279/PDCD1/PD1 Antibody (ANB-011), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC2004	Anti-Human CD279/PDCD1/PD1 Antibody (ANB-011), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC2005	Anti-Human AMHR2 Antibody (SAA0151)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MIS type II receptor, MISR2, AMHR2, AMHR, Anti-Muellerian hormone type II receptor, MRII, AMH type II receptor, MISRII, Anti-Muellerian hormone type-2 receptor	Protein A/G purified from cell culture supernatant.
WM-FIC2006	Anti-Human AMHR2 Antibody (SAA0151), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIS type II receptor, MISR2, AMHR2, AMHR, Anti-Muellerian hormone type II receptor, MRII, AMH type II receptor, MISRII, Anti-Muellerian hormone type-2 receptor	

WM-FIC2007	Anti-Human AMHR2 Antibody (SAA0151), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIS type II receptor, MISR2, AMHR2, AMHR, Anti-Muellerian hormone type II receptor, MRII, AMH type II receptor, MISRII, Anti-Muellerian hormone type-2 receptor	
WM-FIC2008	Anti-Human AMHR2 Antibody (SAA0151), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIS type II receptor, MISR2, AMHR2, AMHR, Anti-Muellerian hormone type II receptor, MRII, AMH type II receptor, MISRII, Anti-Muellerian hormone type-2 receptor	
WM-FIC2009	Anti-Human AMHR2 Antibody (SAA0151), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIS type II receptor, MISR2, AMHR2, AMHR, Anti-Muellerian hormone type II receptor, MRII, AMH type II receptor, MISRII, Anti-Muellerian hormone type-2 receptor	
WM-FIC2010	Anti-Human AMHR2/MISRII Antibody (12G4)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MIS type II receptor, MISR2, AMHR2, AMHR, Anti-Muellerian hormone type II receptor, MRII, AMH type II receptor, MISRII, Anti-Muellerian hormone type-2 receptor	Protein A/G purified from cell culture supernatant.
WM-FIC2011	Anti-Human AMHR2/MISRII Antibody (12G4), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIS type II receptor, MISR2, AMHR2, AMHR, Anti-Muellerian hormone type II receptor, MRII, AMH type II receptor, MISRII, Anti-Muellerian hormone type-2 receptor	
WM-FIC2012	Anti-Human AMHR2/MISRII Antibody (12G4), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIS type II receptor, MISR2, AMHR2, AMHR, Anti-Muellerian hormone type II receptor, MRII, AMH type II receptor, MISRII, Anti-Muellerian hormone type-2 receptor	
WM-FIC2013	Anti-Human AMHR2/MISRII Antibody (12G4), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIS type II receptor, MISR2, AMHR2, AMHR, Anti-Muellerian hormone type II receptor, MRII, AMH type II receptor, MISRII, Anti-Muellerian hormone type-2 receptor	
WM-FIC2014	Anti-Human AMHR2/MISRII Antibody (12G4), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIS type II receptor, MISR2, AMHR2, AMHR, Anti-Muellerian hormone type II receptor, MRII, AMH type II receptor, MISRII, Anti-Muellerian hormone type-2 receptor	
WM-FIC2015	Anti-Human TrkB /NTRK2 Antibody (SAA0477)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Neurotrophic tyrosine kinase receptor type 2, TrkB tyrosine kinase, GP145-TrkB, TRKB, NTRK2, Tropomyosin-related kinase B, BDNF/NT-3 growth factors receptor, Trk-B	Protein A/G purified from cell culture supernatant.
WM-FIC2016	Anti-Human TrkB /NTRK2 Antibody (SAA0477), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase receptor type 2, TrkB tyrosine kinase, GP145-TrkB, TRKB, NTRK2, Tropomyosin-related kinase B, BDNF/NT-3 growth factors receptor, Trk-B	
WM-FIC2017	Anti-Human TrkB /NTRK2 Antibody (SAA0477), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase receptor type 2, TrkB tyrosine kinase, GP145-TrkB, TRKB, NTRK2, Tropomyosin-related kinase B, BDNF/NT-3 growth factors receptor, Trk-B	

WM-FIC2018	Anti-Human TrkB /NTRK2 Antibody (SAA0477), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase receptor type 2, TrkB tyrosine kinase, GP145-TrkB, TRKB, NTRK2, Tropomyosin-related kinase B, BDNF/NT-3 growth factors receptor, Trk-B	
WM-FIC2019	Anti-Human TrkB /NTRK2 Antibody (SAA0477), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase receptor type 2, TrkB tyrosine kinase, GP145-TrkB, TRKB, NTRK2, Tropomyosin-related kinase B, BDNF/NT-3 growth factors receptor, Trk-B	
WM-FIC2020	Anti-Human MICA Antibody (16A8)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MICA, MIC-A, MHC class I polypeptide-related sequence A, PERB11.1	Protein A/G purified from cell culture supernatant.
WM-FIC2021	Anti-Human MICA Antibody (16A8), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MICA, MIC-A, MHC class I polypeptide-related sequence A, PERB11.1	
WM-FIC2022	Anti-Human MICA Antibody (16A8), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MICA, MIC-A, MHC class I polypeptide-related sequence A, PERB11.1	
WM-FIC2023	Anti-Human MICA Antibody (16A8), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MICA, MIC-A, MHC class I polypeptide-related sequence A, PERB11.1	
WM-FIC2024	Anti-Human MICA Antibody (16A8), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MICA, MIC-A, MHC class I polypeptide-related sequence A, PERB11.1	
WM-FIC2025	Anti-Human MICA/B Antibody (SAA0346)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.4 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MHC class I polypeptide-related sequence A, MIC-A, MICA, PERB11.1, MHC class I polypeptide-related sequence B, MIC-B, MICB, PERB11.2	Protein A/G purified from cell culture supernatant.
WM-FIC2026	Anti-Human MICA/B Antibody (SAA0346), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MHC class I polypeptide-related sequence A, MIC-A, MICA, PERB11.1, MHC class I polypeptide-related sequence B, MIC-B, MICB, PERB11.2	
WM-FIC2027	Anti-Human MICA/B Antibody (SAA0346), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MHC class I polypeptide-related sequence A, MIC-A, MICA, PERB11.1, MHC class I polypeptide-related sequence B, MIC-B, MICB, PERB11.2	
WM-FIC2028	Anti-Human MICA/B Antibody (SAA0346), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MHC class I polypeptide-related sequence A, MIC-A, MICA, PERB11.1, MHC class I polypeptide-related sequence B, MIC-B, MICB, PERB11.2	

WM-FIC2029	Anti-Human MICA/B Antibody (SAA0346), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MHC class I polypeptide-related sequence A, MIC-A, MICA, PERB11.1, MHC class I polypeptide-related sequence B, MIC-B, MICB, PERB11.2	
WM-FIC2030	Anti-Human MICA Antibody (1D5)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MICA, MIC-A, MHC class I polypeptide-related sequence A, PERB11.1	Protein A/G purified from cell culture supernatant.
WM-FIC2031	Anti-Human MICA Antibody (1D5), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MICA, MIC-A, MHC class I polypeptide-related sequence A, PERB11.1	
WM-FIC2032	Anti-Human MICA Antibody (1D5), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MICA, MIC-A, MHC class I polypeptide-related sequence A, PERB11.1	
WM-FIC2033	Anti-Human MICA Antibody (1D5), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MICA, MIC-A, MHC class I polypeptide-related sequence A, PERB11.1	
WM-FIC2034	Anti-Human MICA Antibody (1D5), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MICA, MIC-A, MHC class I polypeptide-related sequence A, PERB11.1	
WM-FIC2035	Anti-Human CCL14/NCC-2 Antibody (SAA0459)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HCC-1/HCC-3, CCL14, Small-inducible cytokine A14, Chemokine CC-1/CC-3, C-C motif chemokine 14, SCYA14, NCC-2, HCC-1(1-74), NCC2	Protein A/G purified from cell culture supernatant.
WM-FIC2036	Anti-Human CCL14/NCC-2 Antibody (SAA0459), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HCC-1/HCC-3, CCL14, Small-inducible cytokine A14, Chemokine CC-1/CC-3, C-C motif chemokine 14, SCYA14, NCC-2, HCC-1(1-74), NCC2	
WM-FIC2037	Anti-Human CCL14/NCC-2 Antibody (SAA0459), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HCC-1/HCC-3, CCL14, Small-inducible cytokine A14, Chemokine CC-1/CC-3, C-C motif chemokine 14, SCYA14, NCC-2, HCC-1(1-74), NCC2	
WM-FIC2038	Anti-Human CCL14/NCC-2 Antibody (SAA0459), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HCC-1/HCC-3, CCL14, Small-inducible cytokine A14, Chemokine CC-1/CC-3, C-C motif chemokine 14, SCYA14, NCC-2, HCC-1(1-74), NCC2	
WM-FIC2039	Anti-Human CCL14/NCC-2 Antibody (SAA0459), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HCC-1/HCC-3, CCL14, Small-inducible cytokine A14, Chemokine CC-1/CC-3, C-C motif chemokine 14, SCYA14, NCC-2, HCC-1(1-74), NCC2	
WM-FIC2040	Anti-Human GFRA3 Antibody (SAA0178)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.81 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	GFR-alpha-3, GDNF receptor alpha-3, GDNF family receptor alpha-3, GDNFR-alpha-3, GFRA3	Protein A/G purified from cell culture supernatant.

WM-FIC2041	Anti-Human GFRA3 Antibody (SAA0178), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GFR-alpha-3, GDNF receptor alpha-3, GDNF family receptor alpha-3, GDNFR-alpha-3, GFRA3	
WM-FIC2042	Anti-Human GFRA3 Antibody (SAA0178), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GFR-alpha-3, GDNF receptor alpha-3, GDNF family receptor alpha-3, GDNFR-alpha-3, GFRA3	
WM-FIC2043	Anti-Human GFRA3 Antibody (SAA0178), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GFR-alpha-3, GDNF receptor alpha-3, GDNF family receptor alpha-3, GDNFR-alpha-3, GFRA3	
WM-FIC2044	Anti-Human GFRA3 Antibody (SAA0178), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GFR-alpha-3, GDNF receptor alpha-3, GDNF family receptor alpha-3, GDNFR-alpha-3, GFRA3	
WM-FIC2045	Anti-Human CD261/TNFRSF10A/DR4 Antibody (SAA0083)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TNF-related apoptosis-inducing ligand receptor 1, APO2, Death receptor 4, TRAIL receptor 1, TRAIL-R1, CD261, DR4, TRAILR1, TNFRSF10A, Tumor necrosis factor receptor superfamily member 10A	Protein A/G purified from cell culture supernatant.
WM-FIC2046	Anti-Human CD261/TNFRSF10A/DR4 Antibody (SAA0083), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNF-related apoptosis-inducing ligand receptor 1, APO2, Death receptor 4, TRAIL receptor 1, TRAIL-R1, CD261, DR4, TRAILR1, TNFRSF10A, Tumor necrosis factor receptor superfamily member 10A	
WM-FIC2047	Anti-Human CD261/TNFRSF10A/DR4 Antibody (SAA0083), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNF-related apoptosis-inducing ligand receptor 1, APO2, Death receptor 4, TRAIL receptor 1, TRAIL-R1, CD261, DR4, TRAILR1, TNFRSF10A, Tumor necrosis factor receptor superfamily member 10A	
WM-FIC2048	Anti-Human CD261/TNFRSF10A/DR4 Antibody (SAA0083), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNF-related apoptosis-inducing ligand receptor 1, APO2, Death receptor 4, TRAIL receptor 1, TRAIL-R1, CD261, DR4, TRAILR1, TNFRSF10A, Tumor necrosis factor receptor superfamily member 10A	
WM-FIC2049	Anti-Human CD261/TNFRSF10A/DR4 Antibody (SAA0083), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TNF-related apoptosis-inducing ligand receptor 1, APO2, Death receptor 4, TRAIL receptor 1, TRAIL-R1, CD261, DR4, TRAILR1, TNFRSF10A, Tumor necrosis factor receptor superfamily member 10A	
WM-FIC2050	Anti-Human CD203c/ENPP3 Antibody (H1.8)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	NPPase, PD-Ibeta, Phosphodiesterase I beta, PDNP3, CD203c, Ectonucleotide pyrophosphatase/phosphodiesterase family member 3, supernatant. E-NPP 3, ENPP3, Phosphodiesterase I/nucleotide pyrophosphatase 3, Nucleotide diphosphatase	Protein A/G purified from cell culture supernatant.

WM-FIC2051	Anti-Human CD203c/ENPP3 Antibody (H1.8), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2052	Anti-Human CD203c/ENPP3 Antibody (H1.8), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2053	Anti-Human CD203c/ENPP3 Antibody (H1.8), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2054	Anti-Human CD203c/ENPP3 Antibody (H1.8), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2055	Anti-Human PODXL Antibody (Mab47)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.37 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	PCLP1, Podocalyxin-like protein 1, GCTM-2 antigen, Gp200, PODXL, Podocalyxin, PC, PCLP, PCLP-1	Protein A/G purified from cell culture supernatant.
WM-FIC2056	Anti-Human PODXL Antibody (Mab47), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PCLP1, Podocalyxin-like protein 1, GCTM-2 antigen, Gp200, PODXL, Podocalyxin, PC, PCLP, PCLP-1	
WM-FIC2057	Anti-Human PODXL Antibody (Mab47), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PCLP1, Podocalyxin-like protein 1, GCTM-2 antigen, Gp200, PODXL, Podocalyxin, PC, PCLP, PCLP-1	
WM-FIC2058	Anti-Human PODXL Antibody (Mab47), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PCLP1, Podocalyxin-like protein 1, GCTM-2 antigen, Gp200, PODXL, Podocalyxin, PC, PCLP, PCLP-1	
WM-FIC2059	Anti-Human PODXL Antibody (Mab47), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PCLP1, Podocalyxin-like protein 1, GCTM-2 antigen, Gp200, PODXL, Podocalyxin, PC, PCLP, PCLP-1	

WM-FIC2060	Anti-Human PODXL Antibody (Mab60)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.41 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	PCLP1, Podocalyxin-like protein 1, GCTM-2 antigen, Gp200, PODXL, Podocalyxin, PC, PCLP, PCLP-1	Protein A/G purified from cell culture supernatant.
WM-FIC2061	Anti-Human PODXL Antibody (Mab60), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PCLP1, Podocalyxin-like protein 1, GCTM-2 antigen, Gp200, PODXL, Podocalyxin, PC, PCLP, PCLP-1	
WM-FIC2062	Anti-Human PODXL Antibody (Mab60), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PCLP1, Podocalyxin-like protein 1, GCTM-2 antigen, Gp200, PODXL, Podocalyxin, PC, PCLP, PCLP-1	
WM-FIC2063	Anti-Human PODXL Antibody (Mab60), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PCLP1, Podocalyxin-like protein 1, GCTM-2 antigen, Gp200, PODXL, Podocalyxin, PC, PCLP, PCLP-1	
WM-FIC2064	Anti-Human PODXL Antibody (Mab60), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PCLP1, Podocalyxin-like protein 1, GCTM-2 antigen, Gp200, PODXL, Podocalyxin, PC, PCLP, PCLP-1	
WM-FIC2065	Anti-Human CCL24/Eotaxin-2/MPIF-2 Antibody (SAA0461)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MPIF2, Eosinophil chemotactic protein 2, Small-inducible cytokine A24, CCL24, Eotaxin-2, SCYA24, MPIF-2, Myeloid progenitor inhibitory factor 2, CK-beta-6, C-C motif chemokine 24	Protein A/G purified from cell culture supernatant.
WM-FIC2066	Anti-Human CCL24/Eotaxin-2/MPIF-2 Antibody (SAA0461), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MPIF2, Eosinophil chemotactic protein 2, Small-inducible cytokine A24, CCL24, Eotaxin-2, SCYA24, MPIF-2, Myeloid progenitor inhibitory factor 2, CK-beta-6, C-C motif chemokine 24	
WM-FIC2067	Anti-Human CCL24/Eotaxin-2/MPIF-2 Antibody (SAA0461), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MPIF2, Eosinophil chemotactic protein 2, Small-inducible cytokine A24, CCL24, Eotaxin-2, SCYA24, MPIF-2, Myeloid progenitor inhibitory factor 2, CK-beta-6, C-C motif chemokine 24	
WM-FIC2068	Anti-Human CCL24/Eotaxin-2/MPIF-2 Antibody (SAA0461), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MPIF2, Eosinophil chemotactic protein 2, Small-inducible cytokine A24, CCL24, Eotaxin-2, SCYA24, MPIF-2, Myeloid progenitor inhibitory factor 2, CK-beta-6, C-C motif chemokine 24	
WM-FIC2069	Anti-Human CCL24/Eotaxin-2/MPIF-2 Antibody (SAA0461), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MPIF2, Eosinophil chemotactic protein 2, Small-inducible cytokine A24, CCL24, Eotaxin-2, SCYA24, MPIF-2, Myeloid progenitor inhibitory factor 2, CK-beta-6, C-C motif chemokine 24	
WM-FIC2070	Anti-Human CD337/NCR3 Antibody (BGA1831)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	NKp30, LY117, NCR3, 1C7, NK-p30, CD337, Natural cytotoxicity triggering receptor 3, Activating natural killer receptor p30, Natural killer cell p30-related protein	Protein A/G purified from cell culture supernatant.

WM-FIC2071	Anti-Human CD337/NCR3 Antibody (BGA1831), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NKp30, LY117, NCR3, 1C7, NK-p30, CD337, Natural cytotoxicity triggering receptor 3, Activating natural killer receptor p30, Natural killer cell p30-related protein	
WM-FIC2072	Anti-Human CD337/NCR3 Antibody (BGA1831), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NKp30, LY117, NCR3, 1C7, NK-p30, CD337, Natural cytotoxicity triggering receptor 3, Activating natural killer receptor p30, Natural killer cell p30-related protein	
WM-FIC2073	Anti-Human CD337/NCR3 Antibody (BGA1831), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NKp30, LY117, NCR3, 1C7, NK-p30, CD337, Natural cytotoxicity triggering receptor 3, Activating natural killer receptor p30, Natural killer cell p30-related protein	
WM-FIC2074	Anti-Human CD337/NCR3 Antibody (BGA1831), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NKp30, LY117, NCR3, 1C7, NK-p30, CD337, Natural cytotoxicity triggering receptor 3, Activating natural killer receptor p30, Natural killer cell p30-related protein	
WM-FIC2075	Anti-Human TNFSF12/APO3L Antibody (SAA0806)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TWEAK, DR3LG, TNFSF12, Tumor necrosis factor ligand superfamily member 12, APO3L, TNF-related weak inducer of apoptosis, APO3 ligand	Protein A/G purified from cell culture supernatant.
WM-FIC2076	Anti-Human TNFSF12/APO3L Antibody (SAA0806), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TWEAK, DR3LG, TNFSF12, Tumor necrosis factor ligand superfamily member 12, APO3L, TNF-related weak inducer of apoptosis, APO3 ligand	
WM-FIC2077	Anti-Human TNFSF12/APO3L Antibody (SAA0806), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TWEAK, DR3LG, TNFSF12, Tumor necrosis factor ligand superfamily member 12, APO3L, TNF-related weak inducer of apoptosis, APO3 ligand	
WM-FIC2078	Anti-Human TNFSF12/APO3L Antibody (SAA0806), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TWEAK, DR3LG, TNFSF12, Tumor necrosis factor ligand superfamily member 12, APO3L, TNF-related weak inducer of apoptosis, APO3 ligand	
WM-FIC2079	Anti-Human TNFSF12/APO3L Antibody (SAA0806), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TWEAK, DR3LG, TNFSF12, Tumor necrosis factor ligand superfamily member 12, APO3L, TNF-related weak inducer of apoptosis, APO3 ligand	
WM-FIC2080	Anti-Human CD304/NRP1 Antibody (SAA0097)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascular endothelial cell growth factor 165 receptor	Protein A/G purified from cell culture supernatant.
WM-FIC2081	Anti-Human CD304/NRP1 Antibody (SAA0097), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascular endothelial cell growth factor 165 receptor	

WM-FIC2082	Anti-Human CD304/NRP1 Antibody (SAA0097), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascular endothelial cell growth factor 165 receptor	
WM-FIC2083	Anti-Human CD304/NRP1 Antibody (SAA0097), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascular endothelial cell growth factor 165 receptor	
WM-FIC2084	Anti-Human CD304/NRP1 Antibody (SAA0097), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascular endothelial cell growth factor 165 receptor	
WM-FIC2085	Anti-Human CD277/BTN3A1 Antibody (103.2#) (Alternative names: hu103.2)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.23 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	BTF5, BTN3A1, Butyrophilin subfamily 3 member A1, CD277	Protein A/G purified from cell culture supernatant.
WM-FIC2086	Anti-Human CD277/BTN3A1 Antibody (103.2#), FITC (Alternative names: hu103.2)	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BTF5, BTN3A1, Butyrophilin subfamily 3 member A1, CD277	
WM-FIC2087	Anti-Human CD277/BTN3A1 Antibody (103.2#), PE (Alternative names: hu103.2)	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BTF5, BTN3A1, Butyrophilin subfamily 3 member A1, CD277	
WM-FIC2088	Anti-Human CD277/BTN3A1 Antibody (103.2#), APC (Alternative names: hu103.2)	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BTF5, BTN3A1, Butyrophilin subfamily 3 member A1, CD277	
WM-FIC2089	Anti-Human CD277/BTN3A1 Antibody (103.2#), PerCP (Alternative names: hu103.2)	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BTF5, BTN3A1, Butyrophilin subfamily 3 member A1, CD277	
WM-FIC2090	Anti-Human CD258/TNFSF14/LIGHT Antibody (SAA0082)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Herpes virus entry mediator ligand, LIGHT, CD258, HVEM-L, HVEM-L, TNFSF14, Tumor necrosis factor ligand superfamily member 14, Herpesvirus entry mediator ligand	Protein A/G purified from cell culture supernatant.
WM-FIC2091	Anti-Human CD258/TNFSF14/LIGHT Antibody (SAA0082), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Herpes virus entry mediator ligand, LIGHT, CD258, HVEM-L, HVEM-L, TNFSF14, Tumor necrosis factor ligand superfamily member 14, Herpesvirus entry mediator ligand	
WM-FIC2092	Anti-Human CD258/TNFSF14/LIGHT Antibody (SAA0082), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Herpes virus entry mediator ligand, LIGHT, CD258, HVEM-L, HVEM-L, TNFSF14, Tumor necrosis factor ligand superfamily member 14, Herpesvirus entry mediator ligand	

WM-FIC2093	Anti-Human CD258/TNFSF14/LIGHT Antibody (SAA0082), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Herpes virus entry mediator ligand, LIGHT, CD258, HVEM-L, HVEM-L, TNFSF14, Tumor necrosis factor ligand superfamily member 14, Herpesvirus entry mediator ligand	
WM-FIC2094	Anti-Human CD258/TNFSF14/LIGHT Antibody (SAA0082), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Herpes virus entry mediator ligand, LIGHT, CD258, HVEM-L, HVEM-L, TNFSF14, Tumor necrosis factor ligand superfamily member 14, Herpesvirus entry mediator ligand	
WM-FIC2095	Anti-Human CD156c/ADAM10 Antibody (11G2)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ADAM 10, Mammalian disintegrin-metalloprotease, CD156c, MADM, ADAM10, Kuzbanian protein homolog, KUZ, CDw156, Disintegrin and metalloproteinase domain-containing protein 10	Protein A/G purified from cell culture supernatant.
WM-FIC2096	Anti-Human CD156c/ADAM10 Antibody (11G2), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ADAM 10, Mammalian disintegrin-metalloprotease, CD156c, MADM, ADAM10, Kuzbanian protein homolog, KUZ, CDw156, Disintegrin and metalloproteinase domain-containing protein 10	
WM-FIC2097	Anti-Human CD156c/ADAM10 Antibody (11G2), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ADAM 10, Mammalian disintegrin-metalloprotease, CD156c, MADM, ADAM10, Kuzbanian protein homolog, KUZ, CDw156, Disintegrin and metalloproteinase domain-containing protein 10	
WM-FIC2098	Anti-Human CD156c/ADAM10 Antibody (11G2), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ADAM 10, Mammalian disintegrin-metalloprotease, CD156c, MADM, ADAM10, Kuzbanian protein homolog, KUZ, CDw156, Disintegrin and metalloproteinase domain-containing protein 10	
WM-FIC2099	Anti-Human CD156c/ADAM10 Antibody (11G2), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ADAM 10, Mammalian disintegrin-metalloprotease, CD156c, MADM, ADAM10, Kuzbanian protein homolog, KUZ, CDw156, Disintegrin and metalloproteinase domain-containing protein 10	
WM-FIC2100	Anti-Human CD282/TLR2 Antibody (OPN-305)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	6.6 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	Protein A/G purified from cell culture supernatant.
WM-FIC2101	Anti-Human CD282/TLR2 Antibody (OPN-305), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	
WM-FIC2102	Anti-Human CD282/TLR2 Antibody (OPN-305), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	
WM-FIC2103	Anti-Human CD282/TLR2 Antibody (OPN-305), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	

WM-FIC2104	Anti-Human CD282/TLR2 Antibody (OPN-305), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	
WM-FIC2105	Anti-Human CD282/TLR2 Antibody (T2.1)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	Protein A/G purified from cell culture supernatant.
WM-FIC2106	Anti-Human CD282/TLR2 Antibody (T2.1), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	
WM-FIC2107	Anti-Human CD282/TLR2 Antibody (T2.1), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	
WM-FIC2108	Anti-Human CD282/TLR2 Antibody (T2.1), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	
WM-FIC2109	Anti-Human CD282/TLR2 Antibody (T2.1), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	
WM-FIC2110	Anti-Human CD282/TLR2 Antibody (T2.5)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	Protein A/G purified from cell culture supernatant.
WM-FIC2111	Anti-Human CD282/TLR2 Antibody (T2.5), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	
WM-FIC2112	Anti-Human CD282/TLR2 Antibody (T2.5), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	
WM-FIC2113	Anti-Human CD282/TLR2 Antibody (T2.5), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	
WM-FIC2114	Anti-Human CD282/TLR2 Antibody (T2.5), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	
WM-FIC2115	Anti-Human CD284/TLR4 Antibody (SAA0095)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Toll-like receptor 4, TLR4, CD284, hToll	Protein A/G purified from cell culture supernatant.

WM-FIC2116	Anti-Human CD284/TLR4 Antibody (SAA0095), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Toll-like receptor 4, TLR4, CD284, hToll	
WM-FIC2117	Anti-Human CD284/TLR4 Antibody (SAA0095), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Toll-like receptor 4, TLR4, CD284, hToll	
WM-FIC2118	Anti-Human CD284/TLR4 Antibody (SAA0095), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Toll-like receptor 4, TLR4, CD284, hToll	
WM-FIC2119	Anti-Human CD284/TLR4 Antibody (SAA0095), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Toll-like receptor 4, TLR4, CD284, hToll	
WM-FIC2120	Anti-Human CXCL13/BCA-1/BLC Antibody (SAA0468)	Mouse	Human	IgG2a, lambda	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	SCYB13, BLC, CXCL13, B cell-attracting chemokine 1, B lymphocyte chemoattractant, Small-inducible cytokine B13, CXC chemokine BLC, Angie, C-X-C motif chemokine 13, BCA-1, BCA1	Protein A/G purified from cell culture supernatant.
WM-FIC2121	Anti-Human CXCL13/BCA-1/BLC Antibody (SAA0468), FITC	Mouse	Human	IgG2a, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SCYB13, BLC, CXCL13, B cell-attracting chemokine 1, B lymphocyte chemoattractant, Small-inducible cytokine B13, CXC chemokine BLC, Angie, C-X-C motif chemokine 13, BCA-1, BCA1	
WM-FIC2122	Anti-Human CXCL13/BCA-1/BLC Antibody (SAA0468), PE	Mouse	Human	IgG2a, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SCYB13, BLC, CXCL13, B cell-attracting chemokine 1, B lymphocyte chemoattractant, Small-inducible cytokine B13, CXC chemokine BLC, Angie, C-X-C motif chemokine 13, BCA-1, BCA1	
WM-FIC2123	Anti-Human CXCL13/BCA-1/BLC Antibody (SAA0468), APC	Mouse	Human	IgG2a, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SCYB13, BLC, CXCL13, B cell-attracting chemokine 1, B lymphocyte chemoattractant, Small-inducible cytokine B13, CXC chemokine BLC, Angie, C-X-C motif chemokine 13, BCA-1, BCA1	
WM-FIC2124	Anti-Human CXCL13/BCA-1/BLC Antibody (SAA0468), PerCP	Mouse	Human	IgG2a, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SCYB13, BLC, CXCL13, B cell-attracting chemokine 1, B lymphocyte chemoattractant, Small-inducible cytokine B13, CXC chemokine BLC, Angie, C-X-C motif chemokine 13, BCA-1, BCA1	
WM-FIC2125	Anti-Human CD205/LY75 Antibody (A1)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC2126	Anti-Human CD205/LY75 Antibody (A1), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DEC-205, CLEC13B, gp200-MR6, LY75, C-type lectin domain family 13 member B, Ly-75, Lymphocyte antigen 75, CD205	

WM-FIC2127	Anti-Human CD205/LY75 Antibody (A1), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DEC-205, CLEC13B, gp200-MR6, LY75, C-type lectin domain family 13 member B, Ly-75, Lymphocyte antigen 75, CD205	
WM-FIC2128	Anti-Human CD205/LY75 Antibody (A1), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DEC-205, CLEC13B, gp200-MR6, LY75, C-type lectin domain family 13 member B, Ly-75, Lymphocyte antigen 75, CD205	
WM-FIC2129	Anti-Human CD205/LY75 Antibody (A1), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DEC-205, CLEC13B, gp200-MR6, LY75, C-type lectin domain family 13 member B, Ly-75, Lymphocyte antigen 75, CD205	
WM-FIC2130	Anti-Human CLDN4/Claudin-4 Antibody (SAA0509)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CPER, CLDN4, Williams-Beuren syndrome chromosomal region 8 protein, CPE-R, CPE-receptor, WBSCR8, Claudin-4, Clostridium perfringens enterotoxin receptor, CPETR1	Protein A/G purified from cell culture supernatant.
WM-FIC2131	Anti-Human CLDN4/Claudin-4 Antibody (SAA0509), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CPER, CLDN4, Williams-Beuren syndrome chromosomal region 8 protein, CPE-R, CPE-receptor, WBSCR8, Claudin-4, Clostridium perfringens enterotoxin receptor, CPETR1	
WM-FIC2132	Anti-Human CLDN4/Claudin-4 Antibody (SAA0509), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CPER, CLDN4, Williams-Beuren syndrome chromosomal region 8 protein, CPE-R, CPE-receptor, WBSCR8, Claudin-4, Clostridium perfringens enterotoxin receptor, CPETR1	
WM-FIC2133	Anti-Human CLDN4/Claudin-4 Antibody (SAA0509), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CPER, CLDN4, Williams-Beuren syndrome chromosomal region 8 protein, CPE-R, CPE-receptor, WBSCR8, Claudin-4, Clostridium perfringens enterotoxin receptor, CPETR1	
WM-FIC2134	Anti-Human CLDN4/Claudin-4 Antibody (SAA0509), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CPER, CLDN4, Williams-Beuren syndrome chromosomal region 8 protein, CPE-R, CPE-receptor, WBSCR8, Claudin-4, Clostridium perfringens enterotoxin receptor, CPETR1	
WM-FIC2135	Anti-Human CD262/TNFRSF10B/TRAIL-R2 Antibody (SAA0084)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	Protein A/G purified from cell culture supernatant.
WM-FIC2136	Anti-Human CD262/TNFRSF10B/TRAIL-R2 Antibody (SAA0084), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	

WM-FIC2137	Anti-Human CD262/TNFRSF10B/TRAIL-R2 Antibody (SAA0084), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	
WM-FIC2138	Anti-Human CD262/TNFRSF10B/TRAIL-R2 Antibody (SAA0084), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	
WM-FIC2139	Anti-Human CD262/TNFRSF10B/TRAIL-R2 Antibody (SAA0084), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	
WM-FIC2140	Anti-Human CD262/TNFRSF10B/TRAIL-R2 Antibody (SAA0085)	Human	Human	IgG1, lambda	Unconju gated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	Protein A/G purified from cell culture supernatant.
WM-FIC2141	Anti-Human CD262/TNFRSF10B/TRAIL-R2 Antibody (SAA0085), FITC	Human	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	
WM-FIC2142	Anti-Human CD262/TNFRSF10B/TRAIL-R2 Antibody (SAA0085), PE	Human	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	
WM-FIC2143	Anti-Human CD262/TNFRSF10B/TRAIL-R2 Antibody (SAA0085), APC	Human	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	
WM-FIC2144	Anti-Human CD262/TNFRSF10B/TRAIL-R2 Antibody (SAA0085), PerCP	Human	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	
WM-FIC2145	Anti-Human CD262/TNFRSF10B/TRAIL-R2 Antibody (SAA1413)	Mouse	Human	IgG2a, lambda	Unconju gated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	Protein A/G purified from cell culture supernatant.

WM-FIC2146	Anti-Human CD262/TNFRSF10B/TRAIL-R2 Antibody (SAA1413), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	
WM-FIC2147	Anti-Human CD262/TNFRSF10B/TRAIL-R2 Antibody (SAA1413), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	
WM-FIC2148	Anti-Human CD262/TNFRSF10B/TRAIL-R2 Antibody (SAA1413), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	
WM-FIC2149	Anti-Human CD262/TNFRSF10B/TRAIL-R2 Antibody (SAA1413), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	
WM-FIC2150	Anti-Human CD262/TNFRSF10B/TRAIL-R2/DR5 Antibody (HW1)	Mouse	Human	IgG2a	Unconju gated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	Protein A/G purified from cell culture supernatant.
WM-FIC2151	Anti-Human CD262/TNFRSF10B/TRAIL-R2/DR5 Antibody (HW1), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	
WM-FIC2152	Anti-Human CD262/TNFRSF10B/TRAIL-R2/DR5 Antibody (HW1), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	
WM-FIC2153	Anti-Human CD262/TNFRSF10B/TRAIL-R2/DR5 Antibody (HW1), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	
WM-FIC2154	Anti-Human CD262/TNFRSF10B/TRAIL-R2/DR5 Antibody (HW1), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TRAILR2, TRAIL-R2, Death receptor 5, CD262, DR5, Tumor necrosis factor receptor superfamily member 10B, ZTNFR9, TRAIL receptor 2, TRICK2, TNFRSF10B, KILLER, TNF-related apoptosis-inducing ligand receptor 2	

WM-FIC2155	Anti-Human PSCA Antibody (SAA0474)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Prostate stem cell antigen, PSCA	Protein A/G purified from cell culture supernatant.
WM-FIC2156	Anti-Human PSCA Antibody (SAA0474), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Prostate stem cell antigen, PSCA	
WM-FIC2157	Anti-Human PSCA Antibody (SAA0474), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Prostate stem cell antigen, PSCA	
WM-FIC2158	Anti-Human PSCA Antibody (SAA0474), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Prostate stem cell antigen, PSCA	
WM-FIC2159	Anti-Human PSCA Antibody (SAA0474), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Prostate stem cell antigen, PSCA	
WM-FIC2160	Anti-Human PSCA Antibody (Ha1-4.117)	Mouse	Human	IgG2a, kappa		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Prostate stem cell antigen, PSCA	Protein A/G purified from cell culture supernatant.
WM-FIC2161	Anti-Human PSCA Antibody (Ha1-4.117), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Prostate stem cell antigen, PSCA	Affinity chromatography.
WM-FIC2162	Anti-Human PSCA Antibody (Ha1-4.117), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Prostate stem cell antigen, PSCA	Affinity chromatography.
WM-FIC2163	Anti-Human PSCA Antibody (Ha1-4.117), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Prostate stem cell antigen, PSCA	Affinity chromatography.
WM-FIC2164	Anti-Human PSCA Antibody (Ha1-4.117), PerCp	Mouse	Human	IgG2a, kappa	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Prostate stem cell antigen, PSCA	Affinity chromatography.
WM-FIC2165	Anti-Human CXCL11/I-TAC Antibody (SAA0466)	Mouse	Human	VHH, mFc	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IP-9, I-TAC, C-X-C motif chemokine 11, ITAC, Small-inducible cytokine B11, SCYB11, Beta-R1, Interferon gamma-inducible protein 9, H174, SCYB9B, CXCL11, Interferon-inducible T-cell alpha chemoattractant	Protein A/G purified from cell culture supernatant.

WM-FIC2166	Anti-Human CXCL11/I-TAC Antibody (SAA0466), FITC	Mouse	Human	VHH, mFc	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IP-9, I-TAC, C-X-C motif chemokine 11, ITAC, Small-inducible cytokine B11, SCYB11, Beta-R1, Interferon gamma-inducible protein 9, H174, SCYB9B, CXCL11, Interferon-inducible T-cell alpha chemoattractant	
WM-FIC2167	Anti-Human CXCL11/I-TAC Antibody (SAA0466), PE	Mouse	Human	VHH, mFc	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IP-9, I-TAC, C-X-C motif chemokine 11, ITAC, Small-inducible cytokine B11, SCYB11, Beta-R1, Interferon gamma-inducible protein 9, H174, SCYB9B, CXCL11, Interferon-inducible T-cell alpha chemoattractant	
WM-FIC2168	Anti-Human CXCL11/I-TAC Antibody (SAA0466), APC	Mouse	Human	VHH, mFc	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IP-9, I-TAC, C-X-C motif chemokine 11, ITAC, Small-inducible cytokine B11, SCYB11, Beta-R1, Interferon gamma-inducible protein 9, H174, SCYB9B, CXCL11, Interferon-inducible T-cell alpha chemoattractant	
WM-FIC2169	Anti-Human CXCL11/I-TAC Antibody (SAA0466), PerCP	Mouse	Human	VHH, mFc	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IP-9, I-TAC, C-X-C motif chemokine 11, ITAC, Small-inducible cytokine B11, SCYB11, Beta-R1, Interferon gamma-inducible protein 9, H174, SCYB9B, CXCL11, Interferon-inducible T-cell alpha chemoattractant	
WM-FIC2170	Anti-Human CD254/RANKL/TNFSF11 Antibody (SAA0080)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC2171	Anti-Human CD254/RANKL/TNFSF11 Antibody (SAA0080), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2172	Anti-Human CD254/RANKL/TNFSF11 Antibody (SAA0080), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2173	Anti-Human CD254/RANKL/TNFSF11 Antibody (SAA0080), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	

WM-FIC2174	Anti-Human CD254/RANKL/TNFSF11 Antibody (SAA0080), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2175	Anti-Human CLDN3/4 Antibody (KM3907)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Claudin-3, Rat ventral prostate.1 protein homolog, CPE-R 2, C7orf1, Clostridium perfringens enterotoxin receptor 2, CPE-receptor 2, CPETR2, hRVP1, CLDN3, CPER, CLDN4, Williams-Beuren syndrome chromosomal region 8 protein, CPE-R, CPE-receptor, WBSCR8, Claudin-4, Clostridium perfringens enterotoxin receptor, CPETR1	Protein A/G purified from cell culture supernatant.
WM-FIC2176	Anti-Human CLDN3/4 Antibody (KM3907), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Claudin-3, Rat ventral prostate.1 protein homolog, CPE-R 2, C7orf1, Clostridium perfringens enterotoxin receptor 2, CPE-receptor 2, CPETR2, hRVP1, CLDN3, CPER, CLDN4, Williams-Beuren syndrome chromosomal region 8 protein, CPE-R, CPE-receptor, WBSCR8, Claudin-4, Clostridium perfringens enterotoxin receptor, CPETR1	
WM-FIC2177	Anti-Human CLDN3/4 Antibody (KM3907), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Claudin-3, Rat ventral prostate.1 protein homolog, CPE-R 2, C7orf1, Clostridium perfringens enterotoxin receptor 2, CPE-receptor 2, CPETR2, hRVP1, CLDN3, CPER, CLDN4, Williams-Beuren syndrome chromosomal region 8 protein, CPE-R, CPE-receptor, WBSCR8, Claudin-4, Clostridium perfringens enterotoxin receptor, CPETR1	
WM-FIC2178	Anti-Human CLDN3/4 Antibody (KM3907), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Claudin-3, Rat ventral prostate.1 protein homolog, CPE-R 2, C7orf1, Clostridium perfringens enterotoxin receptor 2, CPE-receptor 2, CPETR2, hRVP1, CLDN3, CPER, CLDN4, Williams-Beuren syndrome chromosomal region 8 protein, CPE-R, CPE-receptor, WBSCR8, Claudin-4, Clostridium perfringens enterotoxin receptor, CPETR1	
WM-FIC2179	Anti-Human CLDN3/4 Antibody (KM3907), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Claudin-3, Rat ventral prostate.1 protein homolog, CPE-R 2, C7orf1, Clostridium perfringens enterotoxin receptor 2, CPE-receptor 2, CPETR2, hRVP1, CLDN3, CPER, CLDN4, Williams-Beuren syndrome chromosomal region 8 protein, CPE-R, CPE-receptor, WBSCR8, Claudin-4, Clostridium perfringens enterotoxin receptor, CPETR1	
WM-FIC2180	Anti-Human CLDN5/Claudin-5 Antibody (M23)	Mouse	Human, Monkey	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	AWAL, Transmembrane protein deleted in VCFS, TMVCF, TMDVCF, Claudin-5, CLDN5	Protein A/G purified from cell culture supernatant.

WM-FIC2181	Anti-Human CLDN5/Claudin-5 Antibody (M23), FITC	Mouse	Human, Monkey	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AWAL, Transmembrane protein deleted in VCFS, TMVCF, TMDVCF, Claudin-5, CLDN5	
WM-FIC2182	Anti-Human CLDN5/Claudin-5 Antibody (M23), PE	Mouse	Human, Monkey	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AWAL, Transmembrane protein deleted in VCFS, TMVCF, TMDVCF, Claudin-5, CLDN5	
WM-FIC2183	Anti-Human CLDN5/Claudin-5 Antibody (M23), APC	Mouse	Human, Monkey	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AWAL, Transmembrane protein deleted in VCFS, TMVCF, TMDVCF, Claudin-5, CLDN5	
WM-FIC2184	Anti-Human CLDN5/Claudin-5 Antibody (M23), PerCP	Mouse	Human, Monkey	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AWAL, Transmembrane protein deleted in VCFS, TMVCF, TMDVCF, Claudin-5, CLDN5	
WM-FIC2185	Anti-Human CLDN5/Claudin-5 Antibody (M11)	Mouse	Human, Monkey	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	AWAL, Transmembrane protein deleted in VCFS, TMVCF, TMDVCF, Claudin-5, CLDN5	Protein A/G purified from cell culture supernatant.
WM-FIC2186	Anti-Human CLDN5/Claudin-5 Antibody (M11), FITC	Mouse	Human, Monkey	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AWAL, Transmembrane protein deleted in VCFS, TMVCF, TMDVCF, Claudin-5, CLDN5	
WM-FIC2187	Anti-Human CLDN5/Claudin-5 Antibody (M11), PE	Mouse	Human, Monkey	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AWAL, Transmembrane protein deleted in VCFS, TMVCF, TMDVCF, Claudin-5, CLDN5	
WM-FIC2188	Anti-Human CLDN5/Claudin-5 Antibody (M11), APC	Mouse	Human, Monkey	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AWAL, Transmembrane protein deleted in VCFS, TMVCF, TMDVCF, Claudin-5, CLDN5	
WM-FIC2189	Anti-Human CLDN5/Claudin-5 Antibody (M11), PerCP	Mouse	Human, Monkey	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AWAL, Transmembrane protein deleted in VCFS, TMVCF, TMDVCF, Claudin-5, CLDN5	
WM-FIC2190	Anti-Human CD349/FZD9 Antibody (2933#)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FzE6, Frizzled-9, FZD9, FZD3, hFz9, CD349, Fz-9	Protein A/G purified from cell culture supernatant.
WM-FIC2191	Anti-Human CD349/FZD9 Antibody (2933#), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FzE6, Frizzled-9, FZD9, FZD3, hFz9, CD349, Fz-9	

WM-FIC2192	Anti-Human CD349/FZD9 Antibody (2933#), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FzE6, Frizzled-9, FZD9, FZD3, hFz9, CD349, Fz-9	
WM-FIC2193	Anti-Human CD349/FZD9 Antibody (2933#), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FzE6, Frizzled-9, FZD9, FZD3, hFz9, CD349, Fz-9	
WM-FIC2194	Anti-Human CD349/FZD9 Antibody (2933#), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FzE6, Frizzled-9, FZD9, FZD3, hFz9, CD349, Fz-9	
WM-FIC2195	Anti-Human CD283/TLR3 Antibody (C1068)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TLR3, CD283, Toll-like receptor 3	Protein A/G purified from cell culture supernatant.
WM-FIC2196	Anti-Human CD283/TLR3 Antibody (C1068), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TLR3, CD283, Toll-like receptor 3	
WM-FIC2197	Anti-Human CD283/TLR3 Antibody (C1068), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TLR3, CD283, Toll-like receptor 3	
WM-FIC2198	Anti-Human CD283/TLR3 Antibody (C1068), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TLR3, CD283, Toll-like receptor 3	
WM-FIC2199	Anti-Human CD283/TLR3 Antibody (C1068), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TLR3, CD283, Toll-like receptor 3	
WM-FIC2200	Anti-Human CD133/PROM1 Antibody (SAA0050)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	PROML1, PROM1, Prominin-1, Antigen AC133, CD133, Prominin-like protein 1	Protein A/G purified from cell culture supernatant.
WM-FIC2201	Anti-Human CD133/PROM1 Antibody (SAA0050), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PROML1, PROM1, Prominin-1, Antigen AC133, CD133, Prominin-like protein 1	
WM-FIC2202	Anti-Human CD133/PROM1 Antibody (SAA0050), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PROML1, PROM1, Prominin-1, Antigen AC133, CD133, Prominin-like protein 1	

WM-FIC2203	Anti-Human CD133/PROM1 Antibody (SAA0050), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PROML1, PROM1, Prominin-1, Antigen AC133, CD133, Prominin-like protein 1	
WM-FIC2204	Anti-Human CD133/PROM1 Antibody (SAA0050), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PROML1, PROM1, Prominin-1, Antigen AC133, CD133, Prominin-like protein 1	
WM-FIC2205	Anti-Human CD133/PROM1 Antibody (SAA0409)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	PROML1, PROM1, Prominin-1, Antigen AC133, CD133, Prominin-like protein 1	Protein A/G purified from cell culture supernatant.
WM-FIC2206	Anti-Human CD133/PROM1 Antibody (SAA0409), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PROML1, PROM1, Prominin-1, Antigen AC133, CD133, Prominin-like protein 1	
WM-FIC2207	Anti-Human CD133/PROM1 Antibody (SAA0409), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PROML1, PROM1, Prominin-1, Antigen AC133, CD133, Prominin-like protein 1	
WM-FIC2208	Anti-Human CD133/PROM1 Antibody (SAA0409), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PROML1, PROM1, Prominin-1, Antigen AC133, CD133, Prominin-like protein 1	
WM-FIC2209	Anti-Human CD133/PROM1 Antibody (SAA0409), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PROML1, PROM1, Prominin-1, Antigen AC133, CD133, Prominin-like protein 1	
WM-FIC2210	Anti-Human/Rat HJV/Hemojuvelin Antibody (SAA1409)	Mouse	Human, Rat	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Hemojuvelin BMP coreceptor, HJV, RGM, RGM domain family member C, Hemochromatosis type 2 protein, Hemojuvelin, HFE2	Protein A/G purified from cell culture supernatant.
WM-FIC2211	Anti-Human/Rat HJV/Hemojuvelin Antibody (SAA1409), FITC	Mouse	Human, Rat	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Hemojuvelin BMP coreceptor, HJV, RGM, RGM domain family member C, Hemochromatosis type 2 protein, Hemojuvelin, HFE2	
WM-FIC2212	Anti-Human/Rat HJV/Hemojuvelin Antibody (SAA1409), PE	Mouse	Human, Rat	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Hemojuvelin BMP coreceptor, HJV, RGM, RGM domain family member C, Hemochromatosis type 2 protein, Hemojuvelin, HFE2	
WM-FIC2213	Anti-Human/Rat HJV/Hemojuvelin Antibody (SAA1409), APC	Mouse	Human, Rat	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Hemojuvelin BMP coreceptor, HJV, RGM, RGM domain family member C, Hemochromatosis type 2 protein, Hemojuvelin, HFE2	

WM-FIC2214	Anti-Human/Rat HJV/Hemojuvelin Antibody (SAA1409), PerCP	Mouse	Human, Rat	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Hemojuvelin BMP coreceptor, HJV, RGM, RGM domain family member C, Hemochromatosis type 2 protein, Hemojuvelin, HFE2	
WM-FIC2215	Anti-Human CD299/CLEC4M Antibody (16E7#)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	DC-SIGNR, DC-SIGN2, CLEC4M, DC-SIGN-related protein, C-type lectin domain family 4 member M, CD299, L-SIGN, CD209L, Liver/lymph node-specific ICAM-3-grabbing non-integrin, CD209L1, Dendritic cell-specific ICAM-3-grabbing non-integrin 2, CD209 antigen-like protein 1	Protein A/G purified from cell culture supernatant.
WM-FIC2216	Anti-Human CD299/CLEC4M Antibody (16E7#), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DC-SIGNR, DC-SIGN2, CLEC4M, DC-SIGN-related protein, C-type lectin domain family 4 member M, CD299, L-SIGN, CD209L, Liver/lymph node-specific ICAM-3-grabbing non-integrin, CD209L1, Dendritic cell-specific ICAM-3-grabbing non-integrin 2, CD209 antigen-like protein 1	
WM-FIC2217	Anti-Human CD299/CLEC4M Antibody (16E7#), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DC-SIGNR, DC-SIGN2, CLEC4M, DC-SIGN-related protein, C-type lectin domain family 4 member M, CD299, L-SIGN, CD209L, Liver/lymph node-specific ICAM-3-grabbing non-integrin, CD209L1, Dendritic cell-specific ICAM-3-grabbing non-integrin 2, CD209 antigen-like protein 1	
WM-FIC2218	Anti-Human CD299/CLEC4M Antibody (16E7#), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DC-SIGNR, DC-SIGN2, CLEC4M, DC-SIGN-related protein, C-type lectin domain family 4 member M, CD299, L-SIGN, CD209L, Liver/lymph node-specific ICAM-3-grabbing non-integrin, CD209L1, Dendritic cell-specific ICAM-3-grabbing non-integrin 2, CD209 antigen-like protein 1	
WM-FIC2219	Anti-Human CD299/CLEC4M Antibody (16E7#), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DC-SIGNR, DC-SIGN2, CLEC4M, DC-SIGN-related protein, C-type lectin domain family 4 member M, CD299, L-SIGN, CD209L, Liver/lymph node-specific ICAM-3-grabbing non-integrin, CD209L1, Dendritic cell-specific ICAM-3-grabbing non-integrin 2, CD209 antigen-like protein 1	
WM-FIC2220	Anti-Human CD366/HAVCR2/TIM-3 Antibody (TSR-022)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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	Protein A/G purified from cell culture supernatant.
WM-FIC2221	Anti-Human CD366/HAVCR2/TIM-3 Antibody (TSR-022), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	

WM-FIC2222	Anti-Human CD366/HAVCR2/TIM-3 Antibody (TSR-022), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2223	Anti-Human CD366/HAVCR2/TIM-3 Antibody (TSR-022), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2224	Anti-Human CD366/HAVCR2/TIM-3 Antibody (TSR-022), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2225	Anti-Human CD366/HAVCR2/TIM-3 Antibody (SAA0101)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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	Protein A/G purified from cell culture supernatant.
WM-FIC2226	Anti-Human CD366/HAVCR2/TIM-3 Antibody (SAA0101), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2227	Anti-Human CD366/HAVCR2/TIM-3 Antibody (SAA0101), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2228	Anti-Human CD366/HAVCR2/TIM-3 Antibody (SAA0101), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2229	Anti-Human CD366/HAVCR2/TIM-3 Antibody (SAA0101), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2230	Anti-Human CD366/HAVCR2/TIM-3 Antibody (M6903)	Mouse	Human	IgG2a, lambda	Unconjugated	0.01M PBS, pH 7.4.	2.63 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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	Protein A/G purified from cell culture supernatant.

WM-FIC2231	Anti-Human CD366/HAVCR2/TIM-3 Antibody (M6903), FITC	Mouse	Human	IgG2a, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2232	Anti-Human CD366/HAVCR2/TIM-3 Antibody (M6903), PE	Mouse	Human	IgG2a, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2233	Anti-Human CD366/HAVCR2/TIM-3 Antibody (M6903), APC	Mouse	Human	IgG2a, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2234	Anti-Human CD366/HAVCR2/TIM-3 Antibody (M6903), PerCP	Mouse	Human	IgG2a, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2235	Anti-Human CD245/MYO18A Antibody (DY12)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD245, Myosin containing a PDZ domain, MAJN, SP-R210, Surfactant protein receptor SP-R210, MYO18A, MYSPDZ, Unconventional myosin-XVIIIa, KIAA0216, Molecule associated with JAK3 N-terminus	Protein A/G purified from cell culture supernatant.
WM-FIC2236	Anti-Human CD245/MYO18A Antibody (DY12), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD245, Myosin containing a PDZ domain, MAJN, SP-R210, Surfactant protein receptor SP-R210, MYO18A, MYSPDZ, Unconventional myosin-XVIIIa, KIAA0216, Molecule associated with JAK3 N-terminus	
WM-FIC2237	Anti-Human CD245/MYO18A Antibody (DY12), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD245, Myosin containing a PDZ domain, MAJN, SP-R210, Surfactant protein receptor SP-R210, MYO18A, MYSPDZ, Unconventional myosin-XVIIIa, KIAA0216, Molecule associated with JAK3 N-terminus	
WM-FIC2238	Anti-Human CD245/MYO18A Antibody (DY12), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD245, Myosin containing a PDZ domain, MAJN, SP-R210, Surfactant protein receptor SP-R210, MYO18A, MYSPDZ, Unconventional myosin-XVIIIa, KIAA0216, Molecule associated with JAK3 N-terminus	
WM-FIC2239	Anti-Human CD245/MYO18A Antibody (DY12), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD245, Myosin containing a PDZ domain, MAJN, SP-R210, Surfactant protein receptor SP-R210, MYO18A, MYSPDZ, Unconventional myosin-XVIIIa, KIAA0216, Molecule associated with JAK3 N-terminus	
WM-FIC2240	Anti-Human IgE Antibody (121)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC2241	Anti-Human IgE Antibody (121), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ig epsilon chain C region, IGHE, Ig epsilon chain C region ND, Immunoglobulin heavy constant epsilon	
WM-FIC2242	Anti-Human IgE Antibody (121), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ig epsilon chain C region, IGHE, Ig epsilon chain C region ND, Immunoglobulin heavy constant epsilon	
WM-FIC2243	Anti-Human IgE Antibody (121), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ig epsilon chain C region, IGHE, Ig epsilon chain C region ND, Immunoglobulin heavy constant epsilon	
WM-FIC2244	Anti-Human IgE Antibody (121), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ig epsilon chain C region, IGHE, Ig epsilon chain C region ND, Immunoglobulin heavy constant epsilon	
WM-FIC2245	Anti-Human IgE/IGHE Antibody (8D6)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	1.48 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC2246	Anti-Human IgE/IGHE Antibody (8D6), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ig epsilon chain C region, IGHE, Ig epsilon chain C region ND, Immunoglobulin heavy constant epsilon	
WM-FIC2247	Anti-Human IgE/IGHE Antibody (8D6), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ig epsilon chain C region, IGHE, Ig epsilon chain C region ND, Immunoglobulin heavy constant epsilon	
WM-FIC2248	Anti-Human IgE/IGHE Antibody (8D6), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ig epsilon chain C region, IGHE, Ig epsilon chain C region ND, Immunoglobulin heavy constant epsilon	
WM-FIC2249	Anti-Human IgE/IGHE Antibody (8D6), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ig epsilon chain C region, IGHE, Ig epsilon chain C region ND, Immunoglobulin heavy constant epsilon	
WM-FIC2250	Anti-Human SORT1/Gp95/Sortilin Antibody (SAA0179)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.32 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Neurotensin receptor 3, Gp95, Glycoprotein 95, Sortilin, 100 kDa NT receptor, NTR3, SORT1, NT3	Protein A/G purified from cell culture supernatant.
WM-FIC2251	Anti-Human SORT1/Gp95/Sortilin Antibody (SAA0179), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotensin receptor 3, Gp95, Glycoprotein 95, Sortilin, 100 kDa NT receptor, NTR3, SORT1, NT3	

WM-FIC2252	Anti-Human SORT1/Gp95/Sortilin Antibody (SAA0179), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotensin receptor 3, Gp95, Glycoprotein 95, Sortilin, 100 kDa NT receptor, NTR3, SORT1, NT3	
WM-FIC2253	Anti-Human SORT1/Gp95/Sortilin Antibody (SAA0179), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotensin receptor 3, Gp95, Glycoprotein 95, Sortilin, 100 kDa NT receptor, NTR3, SORT1, NT3	
WM-FIC2254	Anti-Human SORT1/Gp95/Sortilin Antibody (SAA0179), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotensin receptor 3, Gp95, Glycoprotein 95, Sortilin, 100 kDa NT receptor, NTR3, SORT1, NT3	
WM-FIC2255	Human IgA2 Isotype Control Antibody (13R4)	Human		IgA2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC2256	Human IgA2, lambda Isotype Control antibody (13R4)	Human		IgA2, lambda		0.01M PBS, pH 7.4.	3.33 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein L purified from cell culture supernatant.
WM-FIC2257	Anti-Human CD360/IL21R Antibody (18A5)	Mouse	Human, Mouse, Rat, Monkey	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL21R, NILR, Interleukin-21 receptor, IL-21R, IL-21 receptor, CD360, Novel interleukin receptor	Protein A/G purified from cell culture supernatant.
WM-FIC2258	Anti-Human CD360/IL21R Antibody (18A5), FITC	Mouse	Human, Mouse, Rat, Monkey	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL21R, NILR, Interleukin-21 receptor, IL-21R, IL-21 receptor, CD360, Novel interleukin receptor	
WM-FIC2259	Anti-Human CD360/IL21R Antibody (18A5), PE	Mouse	Human, Mouse, Rat, Monkey	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL21R, NILR, Interleukin-21 receptor, IL-21R, IL-21 receptor, CD360, Novel interleukin receptor	
WM-FIC2260	Anti-Human CD360/IL21R Antibody (18A5), APC	Mouse	Human, Mouse, Rat, Monkey	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL21R, NILR, Interleukin-21 receptor, IL-21R, IL-21 receptor, CD360, Novel interleukin receptor	
WM-FIC2261	Anti-Human CD360/IL21R Antibody (18A5), PerCP	Mouse	Human, Mouse, Rat, Monkey	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL21R, NILR, Interleukin-21 receptor, IL-21R, IL-21 receptor, CD360, Novel interleukin receptor	
WM-FIC2262	Human IgG1 (E356D/M358L), kappa Isotype Control Antibody (HyHEL-10)	Human		IgG1 (E356D/M358L), kappa		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (E356D/M358L), kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2263	Human IgG1 (Fab-His) Isotype Control Antibody (HyHEL-10)	Human		IgG1 (Fab-His)		0.01M PBS, pH 7.4.	0.83 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (Fab-His)	Purified by Nickel column.

WM-FIC2264	Human IgG1 (K214R), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (K214R), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (K214R),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2265	Human IgG1 (K214R/K447A), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (K214R/K447A), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (K214R/K447A),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2266	Human IgG1 (L234A/L235A), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (L234A /L235A), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (L234A /L235A),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2267	Human IgG1 (L234F/L235E/P331S), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (L234F/L235E/P331S), kappa	0.01M PBS, pH 7.4.	1.9 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (L234F/L235E/P331S),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2268	Human IgG1 (S239D/A330L/I332E), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (S239D/A330L/I332E), kappa	0.01M PBS, pH 7.4.	3.4 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (S239D/A330L/I332E),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2269	Human IgG1 (D265A), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (D265A), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (D265A),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2270	Human IgG1 (D265A/N297A), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (D265A/N297A), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (D265A/N297A),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2271	Human IgG1 (D270N), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (D270N), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (D270N),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2272	Human IgG1 Isotype Control Antibody (5Vk2/37.7H)	Human	IgG1, kappa	Unconjugated 0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC2273	Human IgG1 (E233A/L235A), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (E233A/L235A), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (E233A/L235A),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2274	Human IgG1 (E356D/M358L/L234A/L235A), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (E356D/M358L/L234A/L235A), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (E356D/M358L/L234A/L235A),kappa	Protein A/G purified from cell culture supernatant.

WM-FIC2275	Human IgG1 (E356D/M358L/L234A/L235A/F405L), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (E356D/M358L/L234A/L235A/F405L), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (E356D/M358L/L234A/L235A/F405L),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2276	Human IgG1 (F405L), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (F405L), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (F405L),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2277	Human IgG1 (K214R/E356D/M358L), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (K214R/E356D/M358L), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (K214R/E356D/M358L),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2278	Human IgG1 (K214R/L234A/L235A), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (K214R/L234A/L235A), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (K214R/L234A/L235A),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2279	Human IgG1 (K214R/L234F/L235E/P331S), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (K214R/L234F/L235E/P331S), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (K214R/L234F/L235E/P331S),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2280	Human IgG1 (K214R/N297A), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (K214R/N297A), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (K214R/N297A),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2281	Human IgG1 (K409R/E356D/M358L), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (K409R/E356D/M358L), kappa	0.01M PBS, pH 7.4.	0.51 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (K409R/E356D/M358L),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2282	Human IgG1 (L234A/L235A/F405L), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (L234A/L235A/F405L), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (L234A/L235A/F405L),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2283	Human IgG1 Isotype Control Antibody (REA293)	Human	IgG1 Unconjugated	0.01M PBS, pH 7.4.	3.15 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC2284	Human IgG1 (L234A/L235A/G237A), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (L234A/L235A/G237A), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (L234A/L235A/G237A),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2285	Human IgG1 (L234F/L235E), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (L234F/L235E), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (L234F/L235E),kappa	Protein A/G purified from cell culture supernatant.

WM-FIC2286	Human IgG1 (N297A/E356D/M358L), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (N297A/E356D/M358L), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (N297A/E356D/M358L),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2287	Human IgG1 (N297Q), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (N297Q), kappa	0.01M PBS, pH 7.4.	4.1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (N297Q),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2288	Human IgG1 (N297S), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (N297S), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (N297S),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2289	Human IgG1 (P329G/E356D/M358L), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (P329G/E356D/M358L), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (P329G/E356D/M358L),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2290	Human IgG1 (P331S/E430G), kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1 (P331S/E430G), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 (P331S/E430G),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2291	Human IgG1 (S239D/A330L/I332E), kappa Isotype Control Antibody (13R4) (Alternative names: Human IgG1 (S239D/A330L/I332E), kappa, Isotype Control)	Human	IgG1 (S239D/A330L/I332E), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IgG1 (S239D/A330L/I332E),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2292	Human IgG1 (M428L/N434S), kappa Isotype Control Antibody (13R4) (Alternative names: Human IgG1 (M428L/N434S), kappa, Isotype Control)	Human	IgG1 (M428L/N434S), kappa	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IgG1 (M428L/N434S),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2293	Human IgG1-G2-kappa Isotype Control Antibody (HyHEL-10)	Human	IgG1-G2-kappa	0.01M PBS, pH 7.4.	3.7 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1-G2-kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2294	Human IgG1 Avitag-Biotin (C-terminal) Isotype Control Antibody (HyHEL-10)	Human	IgG1	Unconjugated 0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC2295	Human IgG1 Isotype Control Antibody (HyHEL-10)	Human	IgG1	Unconjugated 0.01M PBS, pH 7.4.	1.93 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC2296	Human IgG1 Isotype Control Antibody (HyHEL-10), FITC	Human	IgG1	FITC 0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2297	Human IgG1 Isotype Control Antibody (HyHEL-10), PE	Human	IgG1	PE 0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		

WM-FIC2298	Human IgG1 Isotype Control Antibody (HyHEL-10), APC	Human		IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2299	Human IgG1 Isotype Control Antibody (HyHEL-10), PerCP	Human		IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2300	Human IgG1 Isotype Control Antibody (13R4)	Human		IgG1	Unconjugated	0.01M PBS, pH 7.4.	11.8 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC2301	Anti-Human IL28B/IL28C/IFNL3 Antibody (SAA0394)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IFNL3, IL28B, Interferon lambda-3, IL28C, IFN-lambda-3, Interleukin-28B, Interleukin-28C, Cytokine Zcyto22, IL-28B, ZCYTO22, IL-28C	Protein A/G purified from cell culture supernatant.
WM-FIC2302	Anti-Human IL28B/IL28C/IFNL3 Antibody (SAA0394), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IFNL3, IL28B, Interferon lambda-3, IL28C, IFN-lambda-3, Interleukin-28B, Interleukin-28C, Cytokine Zcyto22, IL-28B, ZCYTO22, IL-28C	
WM-FIC2303	Anti-Human IL28B/IL28C/IFNL3 Antibody (SAA0394), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IFNL3, IL28B, Interferon lambda-3, IL28C, IFN-lambda-3, Interleukin-28B, Interleukin-28C, Cytokine Zcyto22, IL-28B, ZCYTO22, IL-28C	
WM-FIC2304	Anti-Human IL28B/IL28C/IFNL3 Antibody (SAA0394), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IFNL3, IL28B, Interferon lambda-3, IL28C, IFN-lambda-3, Interleukin-28B, Interleukin-28C, Cytokine Zcyto22, IL-28B, ZCYTO22, IL-28C	
WM-FIC2305	Anti-Human IL28B/IL28C/IFNL3 Antibody (SAA0394), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IFNL3, IL28B, Interferon lambda-3, IL28C, IFN-lambda-3, Interleukin-28B, Interleukin-28C, Cytokine Zcyto22, IL-28B, ZCYTO22, IL-28C	
WM-FIC2306	Anti-Human GDF2/BMP9 Antibody (SAA0426)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	GDF2, BMP-9, Growth/differentiation factor 2, Bone morphogenetic protein 9, GDF-2, BMP9	Protein A/G purified from cell culture supernatant.
WM-FIC2307	Anti-Human GDF2/BMP9 Antibody (SAA0426), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GDF2, BMP-9, Growth/differentiation factor 2, Bone morphogenetic protein 9, GDF-2, BMP9	
WM-FIC2308	Anti-Human GDF2/BMP9 Antibody (SAA0426), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GDF2, BMP-9, Growth/differentiation factor 2, Bone morphogenetic protein 9, GDF-2, BMP9	
WM-FIC2309	Anti-Human GDF2/BMP9 Antibody (SAA0426), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GDF2, BMP-9, Growth/differentiation factor 2, Bone morphogenetic protein 9, GDF-2, BMP9	

WM-FIC2310	Anti-Human GDF2/BMP9 Antibody (SAA0426), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GDF2, BMP-9, Growth/differentiation factor 2, Bone morphogenetic protein 9, GDF-2, BMP9	
WM-FIC2311	Anti-Human GDF2/BMP9 Antibody (SAA0427)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	GDF2, BMP-9, Growth/differentiation factor 2, Bone morphogenetic protein 9, GDF-2, BMP9	Protein A/G purified from cell culture supernatant.
WM-FIC2312	Anti-Human GDF2/BMP9 Antibody (SAA0427), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GDF2, BMP-9, Growth/differentiation factor 2, Bone morphogenetic protein 9, GDF-2, BMP9	
WM-FIC2313	Anti-Human GDF2/BMP9 Antibody (SAA0427), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GDF2, BMP-9, Growth/differentiation factor 2, Bone morphogenetic protein 9, GDF-2, BMP9	
WM-FIC2314	Anti-Human GDF2/BMP9 Antibody (SAA0427), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GDF2, BMP-9, Growth/differentiation factor 2, Bone morphogenetic protein 9, GDF-2, BMP9	
WM-FIC2315	Anti-Human GDF2/BMP9 Antibody (SAA0427), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GDF2, BMP-9, Growth/differentiation factor 2, Bone morphogenetic protein 9, GDF-2, BMP9	
WM-FIC2316	Anti-Human IL31RA Antibody (SAA0825)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC2317	Anti-Human IL31RA Antibody (SAA0825), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2318	Anti-Human IL31RA Antibody (SAA0825), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2319	Anti-Human IL31RA Antibody (SAA0825), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	

WM-FIC2320	Anti-Human IL31RA Antibody (SAA0825), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2321	Anti-Human GOLM1/GP73 Antibody (SAA0106)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1.47 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Golgi phosphoprotein 2, C9orf155, Golgi membrane protein GP73, Golgi membrane protein 1, GOLPH2, GOLM1	Protein A/G purified from cell culture supernatant.
WM-FIC2322	Anti-Human GOLM1/GP73 Antibody (SAA0106), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Golgi phosphoprotein 2, C9orf155, Golgi membrane protein GP73, Golgi membrane protein 1, GOLPH2, GOLM1	
WM-FIC2323	Anti-Human GOLM1/GP73 Antibody (SAA0106), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Golgi phosphoprotein 2, C9orf155, Golgi membrane protein GP73, Golgi membrane protein 1, GOLPH2, GOLM1	
WM-FIC2324	Anti-Human GOLM1/GP73 Antibody (SAA0106), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Golgi phosphoprotein 2, C9orf155, Golgi membrane protein GP73, Golgi membrane protein 1, GOLPH2, GOLM1	
WM-FIC2325	Anti-Human GOLM1/GP73 Antibody (SAA0106), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Golgi phosphoprotein 2, C9orf155, Golgi membrane protein GP73, Golgi membrane protein 1, GOLPH2, GOLM1	
WM-FIC2326	Anti-Human CD85k/LILRB4 Antibody (128-3)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD85 antigen-like family member K, LIR-5, Leukocyte immunoglobulin-like receptor 5, ILT3, ILT-3, Immunoglobulin-like transcript 3, LILRB4, CD85k, Leukocyte immunoglobulin-like receptor subfamily B member 4, Monocyte inhibitory receptor HM18, LIR5	Protein A/G purified from cell culture supernatant.
WM-FIC2327	Anti-Human CD85k/LILRB4 Antibody (128-3), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD85 antigen-like family member K, LIR-5, Leukocyte immunoglobulin-like receptor 5, ILT3, ILT-3, Immunoglobulin-like transcript 3, LILRB4, CD85k, Leukocyte immunoglobulin-like receptor subfamily B member 4, Monocyte inhibitory receptor HM18, LIR5	
WM-FIC2328	Anti-Human CD85k/LILRB4 Antibody (128-3), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD85 antigen-like family member K, LIR-5, Leukocyte immunoglobulin-like receptor 5, ILT3, ILT-3, Immunoglobulin-like transcript 3, LILRB4, CD85k, Leukocyte immunoglobulin-like receptor subfamily B member 4, Monocyte inhibitory receptor HM18, LIR5	
WM-FIC2329	Anti-Human CD85k/LILRB4 Antibody (128-3), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD85 antigen-like family member K, LIR-5, Leukocyte immunoglobulin-like receptor 5, ILT3, ILT-3, Immunoglobulin-like transcript 3, LILRB4, CD85k, Leukocyte immunoglobulin-like receptor subfamily B member 4, Monocyte inhibitory receptor HM18, LIR5	

WM-FIC2330	Anti-Human CD85k/LILRB4 Antibody (128-3), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD85 antigen-like family member K, LIR-5, Leukocyte immunoglobulin-like receptor 5, ILT3, ILT-3, Immunoglobulin-like transcript 3, LILRB4, CD85k, Leukocyte immunoglobulin-like receptor subfamily B member 4, Monocyte inhibitory receptor HM18, LIR5	
WM-FIC2331	Anti-Human CD367/CLEC4A Antibody (9E8#)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C-type lectin DDB27, CLECSF6, CLEC4A, LLIR, CD367, Lectin-like immunoreceptor, DCIR, C-type lectin domain family 4 member A, Dendritic cell immunoreceptor, C-type lectin superfamily member 6	Protein A/G purified from cell culture supernatant.
WM-FIC2332	Anti-Human CD367/CLEC4A Antibody (9E8#), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin DDB27, CLECSF6, CLEC4A, LLIR, CD367, Lectin-like immunoreceptor, DCIR, C-type lectin domain family 4 member A, Dendritic cell immunoreceptor, C-type lectin superfamily member 6	
WM-FIC2333	Anti-Human CD367/CLEC4A Antibody (9E8#), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin DDB27, CLECSF6, CLEC4A, LLIR, CD367, Lectin-like immunoreceptor, DCIR, C-type lectin domain family 4 member A, Dendritic cell immunoreceptor, C-type lectin superfamily member 6	
WM-FIC2334	Anti-Human CD367/CLEC4A Antibody (9E8#), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin DDB27, CLECSF6, CLEC4A, LLIR, CD367, Lectin-like immunoreceptor, DCIR, C-type lectin domain family 4 member A, Dendritic cell immunoreceptor, C-type lectin superfamily member 6	
WM-FIC2335	Anti-Human CD367/CLEC4A Antibody (9E8#), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin DDB27, CLECSF6, CLEC4A, LLIR, CD367, Lectin-like immunoreceptor, DCIR, C-type lectin domain family 4 member A, Dendritic cell immunoreceptor, C-type lectin superfamily member 6	
WM-FIC2336	Anti-Human ACE2 Antibody (11B11)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 50% Glycerol, 0.05% Proclin 300.	0.62 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Angiotensin-converting enzyme homolog, ACE2, ACEH, Metalloprotease MPROT15, Angiotensin-converting enzyme-related carboxypeptidase, Angiotensin-converting enzyme 2, ACE-related carboxypeptidase	Protein A/G purified from cell culture supernatant.
WM-FIC2337	Anti-Human ACE2 Antibody (11B11), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Angiotensin-converting enzyme homolog, ACE2, ACEH, Metalloprotease MPROT15, Angiotensin-converting enzyme-related carboxypeptidase, Angiotensin-converting enzyme 2, ACE-related carboxypeptidase	
WM-FIC2338	Anti-Human ACE2 Antibody (11B11), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Angiotensin-converting enzyme homolog, ACE2, ACEH, Metalloprotease MPROT15, Angiotensin-converting enzyme-related carboxypeptidase, Angiotensin-converting enzyme 2, ACE-related carboxypeptidase	
WM-FIC2339	Anti-Human ACE2 Antibody (11B11), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Angiotensin-converting enzyme homolog, ACE2, ACEH, Metalloprotease MPROT15, Angiotensin-converting enzyme-related carboxypeptidase, Angiotensin-converting enzyme 2, ACE-related carboxypeptidase	

WM-FIC2340	Anti-Human ACE2 Antibody (11B11), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Angiotensin-converting enzyme homolog, ACE2, ACEH, Metalloprotease MPROT15, Angiotensin-converting enzyme-related carboxypeptidase, Angiotensin-converting enzyme 2, ACE-related carboxypeptidase	
WM-FIC2341	Anti-Human FZD1 Antibody (SAA0167)	Human	Human	IgG2, lambda	Unconjugated	0.01M PBS, pH 7.4.	1.1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FzE1, Frizzled-1, hFz1, Fz-1, FZD1	Protein A/G purified from cell culture supernatant.
WM-FIC2342	Anti-Human FZD1 Antibody (SAA0167), FITC	Human	Human	IgG2, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FzE1, Frizzled-1, hFz1, Fz-1, FZD1	
WM-FIC2343	Anti-Human FZD1 Antibody (SAA0167), PE	Human	Human	IgG2, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FzE1, Frizzled-1, hFz1, Fz-1, FZD1	
WM-FIC2344	Anti-Human FZD1 Antibody (SAA0167), APC	Human	Human	IgG2, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FzE1, Frizzled-1, hFz1, Fz-1, FZD1	
WM-FIC2345	Anti-Human FZD1 Antibody (SAA0167), PerCP	Human	Human	IgG2, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FzE1, Frizzled-1, hFz1, Fz-1, FZD1	
WM-FIC2346	Anti-Human FZD1 Antibody (SAA1477)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FzE1, Frizzled-1, hFz1, Fz-1, FZD1	Protein A/G purified from cell culture supernatant.
WM-FIC2347	Anti-Human FZD1 Antibody (SAA1477), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FzE1, Frizzled-1, hFz1, Fz-1, FZD1	
WM-FIC2348	Anti-Human FZD1 Antibody (SAA1477), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FzE1, Frizzled-1, hFz1, Fz-1, FZD1	
WM-FIC2349	Anti-Human FZD1 Antibody (SAA1477), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FzE1, Frizzled-1, hFz1, Fz-1, FZD1	
WM-FIC2350	Anti-Human FZD1 Antibody (SAA1477), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FzE1, Frizzled-1, hFz1, Fz-1, FZD1	

WM-FIC2351	Anti-Human pan-FZD Antibody (F6)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	4.01 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FzE1, Frizzled-1, hFz1, Fz-1, FZD1, Frizzled-2, FzE2, Fz-2, hFz2, FZD2, Frizzled-5, FzE5, C2orf31, hFz5, FZD5, Fz-5, Frizzled-7, hFz7, FzE3, Fz-7, FZD7, hFz8, Frizzled-8, Fz-8, FZD8	Protein A/G purified from cell culture supernatant.
WM-FIC2352	Anti-Human pan-FZD Antibody (F6), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FzE1, Frizzled-1, hFz1, Fz-1, FZD1, Frizzled-2, FzE2, Fz-2, hFz2, FZD2, Frizzled-5, FzE5, C2orf31, hFz5, FZD5, Fz-5, Frizzled-7, hFz7, FzE3, Fz-7, FZD7, hFz8, Frizzled-8, Fz-8, FZD8	
WM-FIC2353	Anti-Human pan-FZD Antibody (F6), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FzE1, Frizzled-1, hFz1, Fz-1, FZD1, Frizzled-2, FzE2, Fz-2, hFz2, FZD2, Frizzled-5, FzE5, C2orf31, hFz5, FZD5, Fz-5, Frizzled-7, hFz7, FzE3, Fz-7, FZD7, hFz8, Frizzled-8, Fz-8, FZD8	
WM-FIC2354	Anti-Human pan-FZD Antibody (F6), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FzE1, Frizzled-1, hFz1, Fz-1, FZD1, Frizzled-2, FzE2, Fz-2, hFz2, FZD2, Frizzled-5, FzE5, C2orf31, hFz5, FZD5, Fz-5, Frizzled-7, hFz7, FzE3, Fz-7, FZD7, hFz8, Frizzled-8, Fz-8, FZD8	
WM-FIC2355	Anti-Human pan-FZD Antibody (F6), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FzE1, Frizzled-1, hFz1, Fz-1, FZD1, Frizzled-2, FzE2, Fz-2, hFz2, FZD2, Frizzled-5, FzE5, C2orf31, hFz5, FZD5, Fz-5, Frizzled-7, hFz7, FzE3, Fz-7, FZD7, hFz8, Frizzled-8, Fz-8, FZD8	
WM-FIC2356	Anti-Human TREM2 Antibody (SAA0548)	Mouse	Human, Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.56 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Triggering receptor expressed on myeloid cells 2, Triggering receptor expressed on monocytes 2, TREM-2, TREM2	Protein A/G purified from cell culture supernatant.
WM-FIC2357	Anti-Human TREM2 Antibody (SAA0548), FITC	Mouse	Human, Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Triggering receptor expressed on myeloid cells 2, Triggering receptor expressed on monocytes 2, TREM-2, TREM2	
WM-FIC2358	Anti-Human TREM2 Antibody (SAA0548), PE	Mouse	Human, Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Triggering receptor expressed on myeloid cells 2, Triggering receptor expressed on monocytes 2, TREM-2, TREM2	
WM-FIC2359	Anti-Human TREM2 Antibody (SAA0548), APC	Mouse	Human, Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Triggering receptor expressed on myeloid cells 2, Triggering receptor expressed on monocytes 2, TREM-2, TREM2	
WM-FIC2360	Anti-Human TREM2 Antibody (SAA0548), PerCP	Mouse	Human, Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Triggering receptor expressed on myeloid cells 2, Triggering receptor expressed on monocytes 2, TREM-2, TREM2	
WM-FIC2361	Anti-Human CD180 Antibody (G28-8)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Radioprotective 105 kDa protein, Lymphocyte antigen 64, RP105, LY64, CD180 antigen, CD180	Protein A/G purified from cell culture supernatant.

WM-FIC2362	Anti-Human CD180 Antibody (G28-8), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Radioprotective 105 kDa protein, Lymphocyte antigen 64, RP105, LY64, CD180 antigen, CD180	
WM-FIC2363	Anti-Human CD180 Antibody (G28-8), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Radioprotective 105 kDa protein, Lymphocyte antigen 64, RP105, LY64, CD180 antigen, CD180	
WM-FIC2364	Anti-Human CD180 Antibody (G28-8), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Radioprotective 105 kDa protein, Lymphocyte antigen 64, RP105, LY64, CD180 antigen, CD180	
WM-FIC2365	Anti-Human CD180 Antibody (G28-8), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Radioprotective 105 kDa protein, Lymphocyte antigen 64, RP105, LY64, CD180 antigen, CD180	
WM-FIC2366	Anti-Human SIGLEC12 Antibody (SAA0762)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Sialic acid-binding Ig-like lectin 12, Siglec-L1, Sialic acid-binding Ig-like lectin-like 1, SIGLEC12, SLG, Siglec-12, SIGLECL1	Protein A/G purified from cell culture supernatant.
WM-FIC2367	Anti-Human SIGLEC12 Antibody (SAA0762), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialic acid-binding Ig-like lectin 12, Siglec-L1, Sialic acid-binding Ig-like lectin-like 1, SIGLEC12, SLG, Siglec-12, SIGLECL1	
WM-FIC2368	Anti-Human SIGLEC12 Antibody (SAA0762), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialic acid-binding Ig-like lectin 12, Siglec-L1, Sialic acid-binding Ig-like lectin-like 1, SIGLEC12, SLG, Siglec-12, SIGLECL1	
WM-FIC2369	Anti-Human SIGLEC12 Antibody (SAA0762), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialic acid-binding Ig-like lectin 12, Siglec-L1, Sialic acid-binding Ig-like lectin-like 1, SIGLEC12, SLG, Siglec-12, SIGLECL1	
WM-FIC2370	Anti-Human SIGLEC12 Antibody (SAA0762), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Sialic acid-binding Ig-like lectin 12, Siglec-L1, Sialic acid-binding Ig-like lectin-like 1, SIGLEC12, SLG, Siglec-12, SIGLECL1	
WM-FIC2371	Anti-Human CD294/PTGDR2 Antibody (SAA0325)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Prostaglandin D2 receptor 2, CD294, CRTH2, Chemoattractant receptor-homologous molecule expressed on Th2 cells, GPR44, G-protein coupled receptor 44, DL1R, PTGDR2	Protein A/G purified from cell culture supernatant.
WM-FIC2372	Anti-Human CD294/PTGDR2 Antibody (SAA0325), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Prostaglandin D2 receptor 2, CD294, CRTH2, Chemoattractant receptor-homologous molecule expressed on Th2 cells, GPR44, G-protein coupled receptor 44, DL1R, PTGDR2	

WM-FIC2373	Anti-Human CD294/PTGDR2 Antibody (SAA0325), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Prostaglandin D2 receptor 2, CD294, CRTH2, Chemoattractant receptor-homologous molecule expressed on Th2 cells, GPR44, G-protein coupled receptor 44, DL1R, PTGDR2	
WM-FIC2374	Anti-Human CD294/PTGDR2 Antibody (SAA0325), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Prostaglandin D2 receptor 2, CD294, CRTH2, Chemoattractant receptor-homologous molecule expressed on Th2 cells, GPR44, G-protein coupled receptor 44, DL1R, PTGDR2	
WM-FIC2375	Anti-Human CD294/PTGDR2 Antibody (SAA0325), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Prostaglandin D2 receptor 2, CD294, CRTH2, Chemoattractant receptor-homologous molecule expressed on Th2 cells, GPR44, G-protein coupled receptor 44, DL1R, PTGDR2	
WM-FIC2376	Anti-Human CD257/BAFF/TNFSF13B Antibody (BlySmAb-1.1)	Human	Human	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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,Neutrokin-alpha	Protein A/G purified from cell culture supernatant.
WM-FIC2377	Anti-Human CD257/BAFF/TNFSF13B Antibody (BlySmAb-1.1), FITC	Human	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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,Neutrokin-alpha	
WM-FIC2378	Anti-Human CD257/BAFF/TNFSF13B Antibody (BlySmAb-1.1), PE	Human	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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,Neutrokin-alpha	
WM-FIC2379	Anti-Human CD257/BAFF/TNFSF13B Antibody (BlySmAb-1.1), APC	Human	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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,Neutrokin-alpha	
WM-FIC2380	Anti-Human CD257/BAFF/TNFSF13B Antibody (BlySmAb-1.1), PerCP	Human	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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,Neutrokin-alpha	

WM-FIC2381	Anti-Human CD257/BAFF/TNFSF13B Antibody (SAA0081)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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, Neutrokin- α	Protein A/G purified from cell culture supernatant.
WM-FIC2382	Anti-Human CD257/BAFF/TNFSF13B Antibody (SAA0081), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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, Neutrokin- α	
WM-FIC2383	Anti-Human CD257/BAFF/TNFSF13B Antibody (SAA0081), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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, Neutrokin- α	
WM-FIC2384	Anti-Human CD257/BAFF/TNFSF13B Antibody (SAA0081), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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, Neutrokin- α	
WM-FIC2385	Anti-Human CD257/BAFF/TNFSF13B Antibody (SAA0081), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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, Neutrokin- α	
WM-FIC2386	Anti-Human CD200R1/OX2R Antibody (OX-108)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.96 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MOX2R, Cell surface glycoprotein OX2 receptor 1, OX2R, Cell surface glycoprotein CD200 receptor 1, CD200R, CD200 cell surface glycoprotein receptor, CRTR2, CD200R1	Protein A/G purified from cell culture supernatant.
WM-FIC2387	Anti-Human CD200R1/OX2R Antibody (OX-108), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MOX2R, Cell surface glycoprotein OX2 receptor 1, OX2R, Cell surface glycoprotein CD200 receptor 1, CD200R, CD200 cell surface glycoprotein receptor, CRTR2, CD200R1	
WM-FIC2388	Anti-Human CD200R1/OX2R Antibody (OX-108), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MOX2R, Cell surface glycoprotein OX2 receptor 1, OX2R, Cell surface glycoprotein CD200 receptor 1, CD200R, CD200 cell surface glycoprotein receptor, CRTR2, CD200R1	

WM-FIC2389	Anti-Human CD200R1/OX2R Antibody (OX-108), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MOX2R, Cell surface glycoprotein OX2 receptor 1, OX2R, Cell surface glycoprotein CD200 receptor 1, CD200R, CD200 cell surface glycoprotein receptor, CRTR2, CD200R1	
WM-FIC2390	Anti-Human CD200R1/OX2R Antibody (OX-108), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MOX2R, Cell surface glycoprotein OX2 receptor 1, OX2R, Cell surface glycoprotein CD200 receptor 1, CD200R, CD200 cell surface glycoprotein receptor, CRTR2, CD200R1	
WM-FIC2391	Anti-Human CD319/SLAMF7 Antibody (Luc63)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	SLAMF7, CRACC, Protein 19A, SLAM family member 7, CD2-like receptor-activating cytotoxic cells, Membrane protein FOAP-12, CD319, Novel Ly9, CD2 subset 1, CS1	Protein A/G purified from cell culture supernatant.
WM-FIC2392	Anti-Human CD319/SLAMF7 Antibody (Luc63), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLAMF7, CRACC, Protein 19A, SLAM family member 7, CD2-like receptor-activating cytotoxic cells, Membrane protein FOAP-12, CD319, Novel Ly9, CD2 subset 1, CS1	
WM-FIC2393	Anti-Human CD319/SLAMF7 Antibody (Luc63), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLAMF7, CRACC, Protein 19A, SLAM family member 7, CD2-like receptor-activating cytotoxic cells, Membrane protein FOAP-12, CD319, Novel Ly9, CD2 subset 1, CS1	
WM-FIC2394	Anti-Human CD319/SLAMF7 Antibody (Luc63), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLAMF7, CRACC, Protein 19A, SLAM family member 7, CD2-like receptor-activating cytotoxic cells, Membrane protein FOAP-12, CD319, Novel Ly9, CD2 subset 1, CS1	
WM-FIC2395	Anti-Human CD319/SLAMF7 Antibody (Luc63), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLAMF7, CRACC, Protein 19A, SLAM family member 7, CD2-like receptor-activating cytotoxic cells, Membrane protein FOAP-12, CD319, Novel Ly9, CD2 subset 1, CS1	
WM-FIC2396	Anti-Human CD319/SLAMF7 Antibody (ABBV-383)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	SLAMF7, CRACC, Protein 19A, SLAM family member 7, CD2-like receptor-activating cytotoxic cells, Membrane protein FOAP-12, CD319, Novel Ly9, CD2 subset 1, CS1	Protein A/G purified from cell culture supernatant.
WM-FIC2397	Anti-Human CD319/SLAMF7 Antibody (ABBV-383), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLAMF7, CRACC, Protein 19A, SLAM family member 7, CD2-like receptor-activating cytotoxic cells, Membrane protein FOAP-12, CD319, Novel Ly9, CD2 subset 1, CS1	
WM-FIC2398	Anti-Human CD319/SLAMF7 Antibody (ABBV-383), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLAMF7, CRACC, Protein 19A, SLAM family member 7, CD2-like receptor-activating cytotoxic cells, Membrane protein FOAP-12, CD319, Novel Ly9, CD2 subset 1, CS1	
WM-FIC2399	Anti-Human CD319/SLAMF7 Antibody (ABBV-383), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLAMF7, CRACC, Protein 19A, SLAM family member 7, CD2-like receptor-activating cytotoxic cells, Membrane protein FOAP-12, CD319, Novel Ly9, CD2 subset 1, CS1	

WM-FIC2400	Anti-Human CD319/SLAMF7 Antibody (ABBV-383), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLAMF7, CRACC, Protein 19A, SLAM family member 7, CD2-like receptor-activating cytotoxic cells, Membrane protein FOAP-12, CD319, Novel Ly9, CD2 subset 1, CS1	
WM-FIC2401	Anti-Human CD354/TREM1 Antibody (TI-76)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TREM1, Triggering receptor expressed on monocytes 1, Protein A/G purified from cell culture supernatant.	
WM-FIC2402	Anti-Human CD354/TREM1 Antibody (TI-76), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TREM1, Triggering receptor expressed on monocytes 1, Triggering receptor expressed on myeloid cells 1, TREM-1, CD354	
WM-FIC2403	Anti-Human CD354/TREM1 Antibody (TI-76), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TREM1, Triggering receptor expressed on monocytes 1, Triggering receptor expressed on myeloid cells 1, TREM-1, CD354	
WM-FIC2404	Anti-Human CD354/TREM1 Antibody (TI-76), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TREM1, Triggering receptor expressed on monocytes 1, Triggering receptor expressed on myeloid cells 1, TREM-1, CD354	
WM-FIC2405	Anti-Human CD354/TREM1 Antibody (TI-76), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TREM1, Triggering receptor expressed on monocytes 1, Triggering receptor expressed on myeloid cells 1, TREM-1, CD354	
WM-FIC2406	Anti-Human TSLP Antibody (SAA0472)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TSLP, Thymic stromal lymphopoietin	Protein A/G purified from cell culture supernatant.
WM-FIC2407	Anti-Human TSLP Antibody (SAA0472), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TSLP, Thymic stromal lymphopoietin	
WM-FIC2408	Anti-Human TSLP Antibody (SAA0472), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TSLP, Thymic stromal lymphopoietin	
WM-FIC2409	Anti-Human TSLP Antibody (SAA0472), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TSLP, Thymic stromal lymphopoietin	
WM-FIC2410	Anti-Human TSLP Antibody (SAA0472), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TSLP, Thymic stromal lymphopoietin	
WM-FIC2411	Anti-Human SIGLEC10/SLG2 Antibody (S10-A)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	SIGLEC10, Siglec-10, Sialic acid-binding Ig-like lectin 10, Siglec-like protein 2, SLG2	Protein A/G purified from cell culture supernatant.

WM-FIC2412	Anti-Human SIGLEC10/SLG2 Antibody (S10-A), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SIGLEC10, Siglec-10, Sialic acid-binding Ig-like lectin 10, Siglec-like protein 2, SLG2	
WM-FIC2413	Anti-Human SIGLEC10/SLG2 Antibody (S10-A), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SIGLEC10, Siglec-10, Sialic acid-binding Ig-like lectin 10, Siglec-like protein 2, SLG2	
WM-FIC2414	Anti-Human SIGLEC10/SLG2 Antibody (S10-A), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SIGLEC10, Siglec-10, Sialic acid-binding Ig-like lectin 10, Siglec-like protein 2, SLG2	
WM-FIC2415	Anti-Human SIGLEC10/SLG2 Antibody (S10-A), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SIGLEC10, Siglec-10, Sialic acid-binding Ig-like lectin 10, Siglec-like protein 2, SLG2	
WM-FIC2416	Anti-Human CD85d/LILRB2 Antibody (J19.H1)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD85 antigen-like family member D, Monocyte/macrophage immunoglobulin-like receptor 10, MIR-10, ILT4, LIR-2, ILT-4, Immunoglobulin-like transcript 4, MIR10, CD85d, Leukocyte immunoglobulin-like receptor subfamily B member 2, Leukocyte immunoglobulin-like receptor 2, LIR2, LILRB2	Protein A/G purified from cell culture supernatant.
WM-FIC2417	Anti-Human CD85d/LILRB2 Antibody (J19.H1), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD85 antigen-like family member D, Monocyte/macrophage immunoglobulin-like receptor 10, MIR-10, ILT4, LIR-2, ILT-4, Immunoglobulin-like transcript 4, MIR10, CD85d, Leukocyte immunoglobulin-like receptor subfamily B member 2, Leukocyte immunoglobulin-like receptor 2, LIR2, LILRB2	
WM-FIC2418	Anti-Human CD85d/LILRB2 Antibody (J19.H1), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD85 antigen-like family member D, Monocyte/macrophage immunoglobulin-like receptor 10, MIR-10, ILT4, LIR-2, ILT-4, Immunoglobulin-like transcript 4, MIR10, CD85d, Leukocyte immunoglobulin-like receptor subfamily B member 2, Leukocyte immunoglobulin-like receptor 2, LIR2, LILRB2	
WM-FIC2419	Anti-Human CD85d/LILRB2 Antibody (J19.H1), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD85 antigen-like family member D, Monocyte/macrophage immunoglobulin-like receptor 10, MIR-10, ILT4, LIR-2, ILT-4, Immunoglobulin-like transcript 4, MIR10, CD85d, Leukocyte immunoglobulin-like receptor subfamily B member 2, Leukocyte immunoglobulin-like receptor 2, LIR2, LILRB2	

WM-FIC2420	Anti-Human CD85d/LILRB2 Antibody (J19.H1), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD85 antigen-like family member D, Monocyte/macrophage immunoglobulin-like receptor 10, MIR-10, ILT4, LIR-2, ILT-4, Immunoglobulin-like transcript 4, MIR10, CD85d, Leukocyte immunoglobulin-like receptor subfamily B member 2, Leukocyte immunoglobulin-like receptor 2, LIR2, LILRB2	
WM-FIC2421	Anti-Human CD172g/SIRPG Antibody (SAA0333)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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.
WM-FIC2422	Anti-Human CD172g/SIRPG Antibody (SAA0333), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2423	Anti-Human CD172g/SIRPG Antibody (SAA0333), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2424	Anti-Human CD172g/SIRPG Antibody (SAA0333), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2425	Anti-Human CD172g/SIRPG Antibody (SAA0333), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2426	Anti-Human CD217/IL17RA Antibody (SAA0071)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL17R, CDw217, IL-17RA, Interleukin-17 receptor A, IL-17 receptor A, IL17RA, CD217	Protein A/G purified from cell culture supernatant.
WM-FIC2427	Anti-Human CD217/IL17RA Antibody (SAA0071), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL17R, CDw217, IL-17RA, Interleukin-17 receptor A, IL-17 receptor A, IL17RA, CD217	
WM-FIC2428	Anti-Human CD217/IL17RA Antibody (SAA0071), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL17R, CDw217, IL-17RA, Interleukin-17 receptor A, IL-17 receptor A, IL17RA, CD217	
WM-FIC2429	Anti-Human CD217/IL17RA Antibody (SAA0071), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL17R, CDw217, IL-17RA, Interleukin-17 receptor A, IL-17 receptor A, IL17RA, CD217	

WM-FIC2430	Anti-Human CD217/IL17RA Antibody (SAA0071), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL17R, CDw217, IL-17RA, Interleukin-17 receptor A, IL-17 receptor A, IL17RA, CD217	
WM-FIC2431	Anti-Human HBEGF Antibody (SAA0453)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	DTR, DT-R, DTS, HEGFL, HB-EGF, HBEGF, Proheparin-binding EGF-like growth factor, Diphtheria toxin receptor	Protein A/G purified from cell culture supernatant.
WM-FIC2432	Anti-Human HBEGF Antibody (SAA0453), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DTR, DT-R, DTS, HEGFL, HB-EGF, HBEGF, Proheparin-binding EGF-like growth factor, Diphtheria toxin receptor	
WM-FIC2433	Anti-Human HBEGF Antibody (SAA0453), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DTR, DT-R, DTS, HEGFL, HB-EGF, HBEGF, Proheparin-binding EGF-like growth factor, Diphtheria toxin receptor	
WM-FIC2434	Anti-Human HBEGF Antibody (SAA0453), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DTR, DT-R, DTS, HEGFL, HB-EGF, HBEGF, Proheparin-binding EGF-like growth factor, Diphtheria toxin receptor	
WM-FIC2435	Anti-Human HBEGF Antibody (SAA0453), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DTR, DT-R, DTS, HEGFL, HB-EGF, HBEGF, Proheparin-binding EGF-like growth factor, Diphtheria toxin receptor	
WM-FIC2436	Anti-Human KLB/Beta-klotho Antibody (SAA0157)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.28 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Klotho beta-like protein, KLB, Beta-klotho, BetaKlotho, BKL	Protein A/G purified from cell culture supernatant.
WM-FIC2437	Anti-Human KLB/Beta-klotho Antibody (SAA0157), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Klotho beta-like protein, KLB, Beta-klotho, BetaKlotho, BKL	
WM-FIC2438	Anti-Human KLB/Beta-klotho Antibody (SAA0157), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Klotho beta-like protein, KLB, Beta-klotho, BetaKlotho, BKL	
WM-FIC2439	Anti-Human KLB/Beta-klotho Antibody (SAA0157), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Klotho beta-like protein, KLB, Beta-klotho, BetaKlotho, BKL	
WM-FIC2440	Anti-Human KLB/Beta-klotho Antibody (SAA0157), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Klotho beta-like protein, KLB, Beta-klotho, BetaKlotho, BKL	

WM-FIC2441	Anti-Human PCSK9 Antibody (SAA0158)	Human	Human	IgG2, lambda	Unconjugated	0.01M PBS, pH 7.4.	2.18 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Proprotein convertase subtilisin/kexin type 9, Subtilisin/kexin-like protease PC9, NARC-1, PC9, Proprotein convertase 9, Neural apoptosis-regulated convertase 1, NARC1, PCSK9	Protein A/G purified from cell culture supernatant.
WM-FIC2442	Anti-Human PCSK9 Antibody (SAA0158), FITC	Human	Human	IgG2, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Proprotein convertase subtilisin/kexin type 9, Subtilisin/kexin-like protease PC9, NARC-1, PC9, Proprotein convertase 9, Neural apoptosis-regulated convertase 1, NARC1, PCSK9	
WM-FIC2443	Anti-Human PCSK9 Antibody (SAA0158), PE	Human	Human	IgG2, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Proprotein convertase subtilisin/kexin type 9, Subtilisin/kexin-like protease PC9, NARC-1, PC9, Proprotein convertase 9, Neural apoptosis-regulated convertase 1, NARC1, PCSK9	
WM-FIC2444	Anti-Human PCSK9 Antibody (SAA0158), APC	Human	Human	IgG2, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Proprotein convertase subtilisin/kexin type 9, Subtilisin/kexin-like protease PC9, NARC-1, PC9, Proprotein convertase 9, Neural apoptosis-regulated convertase 1, NARC1, PCSK9	
WM-FIC2445	Anti-Human PCSK9 Antibody (SAA0158), PerCP	Human	Human	IgG2, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Proprotein convertase subtilisin/kexin type 9, Subtilisin/kexin-like protease PC9, NARC-1, PC9, Proprotein convertase 9, Neural apoptosis-regulated convertase 1, NARC1, PCSK9	
WM-FIC2446	Anti-Human PCSK9 Antibody (SAA0159)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Proprotein convertase subtilisin/kexin type 9, Subtilisin/kexin-like protease PC9, NARC-1, PC9, Proprotein convertase 9, Neural apoptosis-regulated convertase 1, NARC1, PCSK9	Protein A/G purified from cell culture supernatant.
WM-FIC2447	Anti-Human PCSK9 Antibody (SAA0159), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Proprotein convertase subtilisin/kexin type 9, Subtilisin/kexin-like protease PC9, NARC-1, PC9, Proprotein convertase 9, Neural apoptosis-regulated convertase 1, NARC1, PCSK9	
WM-FIC2448	Anti-Human PCSK9 Antibody (SAA0159), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Proprotein convertase subtilisin/kexin type 9, Subtilisin/kexin-like protease PC9, NARC-1, PC9, Proprotein convertase 9, Neural apoptosis-regulated convertase 1, NARC1, PCSK9	
WM-FIC2449	Anti-Human PCSK9 Antibody (SAA0159), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Proprotein convertase subtilisin/kexin type 9, Subtilisin/kexin-like protease PC9, NARC-1, PC9, Proprotein convertase 9, Neural apoptosis-regulated convertase 1, NARC1, PCSK9	
WM-FIC2450	Anti-Human PCSK9 Antibody (SAA0159), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Proprotein convertase subtilisin/kexin type 9, Subtilisin/kexin-like protease PC9, NARC-1, PC9, Proprotein convertase 9, Neural apoptosis-regulated convertase 1, NARC1, PCSK9	

WM-FIC2451	Anti-Human CD365/KIM-1/TIM-1/HAVCR1 Antibody (2.59#)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TIM, Kidney injury molecule 1, T-cell immunoglobulin mucin receptor 1, KIM1, KIM-1, TIM1, TIMD1, HAVCR1, T-cell immunoglobulin and mucin domain-containing protein 1, T-cell membrane protein 1, CD365, Hepatitis A virus cellular receptor 1, HAVcr-1, TIMD-1, TIM-1	Protein A/G purified from cell culture supernatant.
WM-FIC2452	Anti-Human CD365/KIM-1/TIM-1/HAVCR1 Antibody (2.59#), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIM, Kidney injury molecule 1, T-cell immunoglobulin mucin receptor 1, KIM1, KIM-1, TIM1, TIMD1, HAVCR1, T-cell immunoglobulin and mucin domain-containing protein 1, T-cell membrane protein 1, CD365, Hepatitis A virus cellular receptor 1, HAVcr-1, TIMD-1, TIM-1	
WM-FIC2453	Anti-Human CD365/KIM-1/TIM-1/HAVCR1 Antibody (2.59#), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIM, Kidney injury molecule 1, T-cell immunoglobulin mucin receptor 1, KIM1, KIM-1, TIM1, TIMD1, HAVCR1, T-cell immunoglobulin and mucin domain-containing protein 1, T-cell membrane protein 1, CD365, Hepatitis A virus cellular receptor 1, HAVcr-1, TIMD-1, TIM-1	
WM-FIC2454	Anti-Human CD365/KIM-1/TIM-1/HAVCR1 Antibody (2.59#), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIM, Kidney injury molecule 1, T-cell immunoglobulin mucin receptor 1, KIM1, KIM-1, TIM1, TIMD1, HAVCR1, T-cell immunoglobulin and mucin domain-containing protein 1, T-cell membrane protein 1, CD365, Hepatitis A virus cellular receptor 1, HAVcr-1, TIMD-1, TIM-1	
WM-FIC2455	Anti-Human CD365/KIM-1/TIM-1/HAVCR1 Antibody (2.59#), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIM, Kidney injury molecule 1, T-cell immunoglobulin mucin receptor 1, KIM1, KIM-1, TIM1, TIMD1, HAVCR1, T-cell immunoglobulin and mucin domain-containing protein 1, T-cell membrane protein 1, CD365, Hepatitis A virus cellular receptor 1, HAVcr-1, TIMD-1, TIM-1	
WM-FIC2456	Anti-Human PDGFD Antibody (SAA0451)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IEGF, PDGFD latent form, PDGF-D, Spinal cord-derived growth factor B, SCDGF-B, Iris-expressed growth factor, PDGFD, Platelet-derived growth factor D, PDGFD receptor-binding form, SCDGFB	Protein A/G purified from cell culture supernatant.
WM-FIC2457	Anti-Human PDGFD Antibody (SAA0451), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IEGF, PDGFD latent form, PDGF-D, Spinal cord-derived growth factor B, SCDGF-B, Iris-expressed growth factor, PDGFD, Platelet-derived growth factor D, PDGFD receptor-binding form, SCDGFB	
WM-FIC2458	Anti-Human PDGFD Antibody (SAA0451), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IEGF, PDGFD latent form, PDGF-D, Spinal cord-derived growth factor B, SCDGF-B, Iris-expressed growth factor, PDGFD, Platelet-derived growth factor D, PDGFD receptor-binding form, SCDGFB	

WM-FIC2459	Anti-Human PDGFD Antibody (SAA0451), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IEGF, PDGFD latent form, PDGF-D, Spinal cord-derived growth factor B, SCDGF-B, Iris-expressed growth factor, PDGFD, Platelet-derived growth factor D, PDGFD receptor-binding form, SCDGFB	
WM-FIC2460	Anti-Human PDGFD Antibody (SAA0451), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IEGF, PDGFD latent form, PDGF-D, Spinal cord-derived growth factor B, SCDGF-B, Iris-expressed growth factor, PDGFD, Platelet-derived growth factor D, PDGFD receptor-binding form, SCDGFB	
WM-FIC2461	Anti-Human CD84 Antibody (SAA0037)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Signaling lymphocytic activation molecule 5, Hly9-beta, Cell surface antigen MAX.3, Leukocyte differentiation antigen CD84, CD84, SLAM family member 5, SLAMF5	Protein A/G purified from cell culture supernatant.
WM-FIC2462	Anti-Human CD84 Antibody (SAA0037), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signaling lymphocytic activation molecule 5, Hly9-beta, Cell surface antigen MAX.3, Leukocyte differentiation antigen CD84, CD84, SLAM family member 5, SLAMF5	
WM-FIC2463	Anti-Human CD84 Antibody (SAA0037), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signaling lymphocytic activation molecule 5, Hly9-beta, Cell surface antigen MAX.3, Leukocyte differentiation antigen CD84, CD84, SLAM family member 5, SLAMF5	
WM-FIC2464	Anti-Human CD84 Antibody (SAA0037), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signaling lymphocytic activation molecule 5, Hly9-beta, Cell surface antigen MAX.3, Leukocyte differentiation antigen CD84, CD84, SLAM family member 5, SLAMF5	
WM-FIC2465	Anti-Human CD84 Antibody (SAA0037), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signaling lymphocytic activation molecule 5, Hly9-beta, Cell surface antigen MAX.3, Leukocyte differentiation antigen CD84, CD84, SLAM family member 5, SLAMF5	
WM-FIC2466	Anti-Human CD338/ABCG2 Antibody (5D3)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.83 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Urate exporter, ABCP, BCRP1, ABCG2, CD338, BCRP, MXR, Broad substrate specificity ATP-binding cassette transporter ABCG2, Placenta-specific ATP-binding cassette transporter, Breast cancer resistance protein, Mitoxantrone resistance-associated protein, CDw338, ATP-binding cassette sub-family G member 2	Protein A/G purified from cell culture supernatant.
WM-FIC2467	Anti-Human CD338/ABCG2 Antibody (5D3), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Urate exporter, ABCP, BCRP1, ABCG2, CD338, BCRP, MXR, Broad substrate specificity ATP-binding cassette transporter ABCG2, Placenta-specific ATP-binding cassette transporter, Breast cancer resistance protein, Mitoxantrone resistance-associated protein, CDw338, ATP-binding cassette sub-family G member 2	

WM-FIC2468	Anti-Human CD338/ABCG2 Antibody (5D3), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Urate exporter, ABCP, BCRP1, ABCG2, CD338, BCRP, MXR, Broad substrate specificity ATP-binding cassette transporter ABCG2, Placenta-specific ATP-binding cassette transporter, Breast cancer resistance protein, Mitoxantrone resistance-associated protein, CDw338, ATP-binding cassette sub-family G member 2	
WM-FIC2469	Anti-Human CD338/ABCG2 Antibody (5D3), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Urate exporter, ABCP, BCRP1, ABCG2, CD338, BCRP, MXR, Broad substrate specificity ATP-binding cassette transporter ABCG2, Placenta-specific ATP-binding cassette transporter, Breast cancer resistance protein, Mitoxantrone resistance-associated protein, CDw338, ATP-binding cassette sub-family G member 2	
WM-FIC2470	Anti-Human CD338/ABCG2 Antibody (5D3), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Urate exporter, ABCP, BCRP1, ABCG2, CD338, BCRP, MXR, Broad substrate specificity ATP-binding cassette transporter ABCG2, Placenta-specific ATP-binding cassette transporter, Breast cancer resistance protein, Mitoxantrone resistance-associated protein, CDw338, ATP-binding cassette sub-family G member 2	
WM-FIC2471	Anti-Human CD89/FCAR Antibody (26D6)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD89, Immunoglobulin alpha Fc receptor, FCAR, IgA Fc receptor	Protein A/G purified from cell culture supernatant.
WM-FIC2472	Anti-Human CD89/FCAR Antibody (26D6), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD89, Immunoglobulin alpha Fc receptor, FCAR, IgA Fc receptor	
WM-FIC2473	Anti-Human CD89/FCAR Antibody (26D6), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD89, Immunoglobulin alpha Fc receptor, FCAR, IgA Fc receptor	
WM-FIC2474	Anti-Human CD89/FCAR Antibody (26D6), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD89, Immunoglobulin alpha Fc receptor, FCAR, IgA Fc receptor	
WM-FIC2475	Anti-Human CD89/FCAR Antibody (26D6), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD89, Immunoglobulin alpha Fc receptor, FCAR, IgA Fc receptor	
WM-FIC2476	Anti-Human CD93/C1qR Antibody (070-016)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Matrix-remodeling-associated protein 4, C1q/MBL/SPA receptor, C1qR, C1QR1, C1QR, Complement component 1 q subcomponent receptor 1, CD93, Complement component C1q receptor, MXRA4, CDw93, C1qR(p)	Protein A/G purified from cell culture supernatant.

WM-FIC2477	Anti-Human CD93/C1qR Antibody (070-016), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Matrix-remodeling-associated protein 4, C1q/MBL/SPA receptor, C1qRp, C1QR1, C1qR, Complement component 1 q subcomponent receptor 1, CD93, Complement component C1q receptor, MXRA4, CDw93, C1qR(p)	
WM-FIC2478	Anti-Human CD93/C1qR Antibody (070-016), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Matrix-remodeling-associated protein 4, C1q/MBL/SPA receptor, C1qRp, C1QR1, C1qR, Complement component 1 q subcomponent receptor 1, CD93, Complement component C1q receptor, MXRA4, CDw93, C1qR(p)	
WM-FIC2479	Anti-Human CD93/C1qR Antibody (070-016), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Matrix-remodeling-associated protein 4, C1q/MBL/SPA receptor, C1qRp, C1QR1, C1qR, Complement component 1 q subcomponent receptor 1, CD93, Complement component C1q receptor, MXRA4, CDw93, C1qR(p)	
WM-FIC2480	Anti-Human CD93/C1qR Antibody (070-016), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Matrix-remodeling-associated protein 4, C1q/MBL/SPA receptor, C1qRp, C1QR1, C1qR, Complement component 1 q subcomponent receptor 1, CD93, Complement component C1q receptor, MXRA4, CDw93, C1qR(p)	
WM-FIC2481	Anti-Human CD93/C1qR Antibody (F11)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Matrix-remodeling-associated protein 4, C1q/MBL/SPA receptor, C1qRp, C1QR1, C1qR, Complement component 1 q subcomponent receptor 1, CD93, Complement component C1q receptor, MXRA4, CDw93, C1qR(p)	Protein A/G purified from cell culture supernatant.
WM-FIC2482	Anti-Human CD93/C1qR Antibody (F11), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Matrix-remodeling-associated protein 4, C1q/MBL/SPA receptor, C1qRp, C1QR1, C1qR, Complement component 1 q subcomponent receptor 1, CD93, Complement component C1q receptor, MXRA4, CDw93, C1qR(p)	
WM-FIC2483	Anti-Human CD93/C1qR Antibody (F11), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Matrix-remodeling-associated protein 4, C1q/MBL/SPA receptor, C1qRp, C1QR1, C1qR, Complement component 1 q subcomponent receptor 1, CD93, Complement component C1q receptor, MXRA4, CDw93, C1qR(p)	
WM-FIC2484	Anti-Human CD93/C1qR Antibody (F11), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Matrix-remodeling-associated protein 4, C1q/MBL/SPA receptor, C1qRp, C1QR1, C1qR, Complement component 1 q subcomponent receptor 1, CD93, Complement component C1q receptor, MXRA4, CDw93, C1qR(p)	
WM-FIC2485	Anti-Human CD93/C1qR Antibody (F11), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Matrix-remodeling-associated protein 4, C1q/MBL/SPA receptor, C1qRp, C1QR1, C1qR, Complement component 1 q subcomponent receptor 1, CD93, Complement component C1q receptor, MXRA4, CDw93, C1qR(p)	

WM-FIC2486	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (SAA0155)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	Protein A/G purified from cell culture supernatant.
WM-FIC2487	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (SAA0155), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2488	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (SAA0155), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2489	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (SAA0155), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2490	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (SAA0155), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2491	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (C21)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	Protein A/G purified from cell culture supernatant.
WM-FIC2492	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (C21), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2493	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (C21), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2494	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (C21), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	

WM-FIC2495	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (C21), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2496	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (IND-1)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	Protein A/G purified from cell culture supernatant.
WM-FIC2497	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (IND-1), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2498	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (IND-1), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2499	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (IND-1), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2500	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (IND-1), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2501	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (IND-2)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	Protein A/G purified from cell culture supernatant.
WM-FIC2502	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (IND-2), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2503	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (IND-2), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	

WM-FIC2504	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (IND-2), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2505	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (IND-2), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2506	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (763.74#)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	1.22 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	Protein A/G purified from cell culture supernatant.
WM-FIC2507	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (763.74#), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2508	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (763.74#), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2509	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (763.74#), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2510	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (763.74#), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2511	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (9.2.27#)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	Protein A/G purified from cell culture supernatant.
WM-FIC2512	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (9.2.27#), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	

WM-FIC2513	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (9.2.27#), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2514	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (9.2.27#), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2515	Anti-Human CSPG4/HMW-MAA/MCSP/NG2 Antibody (9.2.27#), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Chondroitin sulfate proteoglycan 4, CSPG4, Chondroitin sulfate proteoglycan NG2, MCSP, Melanoma chondroitin sulfate proteoglycan, Melanoma-associated chondroitin sulfate proteoglycan	
WM-FIC2516	Anti-Human LINGO1 Antibody (SAA0824)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	LRRN6A, LERN1, Leucine-rich repeat neuronal protein 1, Leucine-rich repeat and immunoglobulin domain-containing protein 1, LINGO1, Leucine-rich repeat neuronal protein 6A, Leucine-rich repeat and immunoglobulin-like domain-containing nogo receptor-interacting protein 1	Protein A/G purified from cell culture supernatant.
WM-FIC2517	Anti-Human LINGO1 Antibody (SAA0824), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LRRN6A, LERN1, Leucine-rich repeat neuronal protein 1, Leucine-rich repeat and immunoglobulin domain-containing protein 1, LINGO1, Leucine-rich repeat neuronal protein 6A, Leucine-rich repeat and immunoglobulin-like domain-containing nogo receptor-interacting protein 1	
WM-FIC2518	Anti-Human LINGO1 Antibody (SAA0824), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LRRN6A, LERN1, Leucine-rich repeat neuronal protein 1, Leucine-rich repeat and immunoglobulin domain-containing protein 1, LINGO1, Leucine-rich repeat neuronal protein 6A, Leucine-rich repeat and immunoglobulin-like domain-containing nogo receptor-interacting protein 1	
WM-FIC2519	Anti-Human LINGO1 Antibody (SAA0824), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LRRN6A, LERN1, Leucine-rich repeat neuronal protein 1, Leucine-rich repeat and immunoglobulin domain-containing protein 1, LINGO1, Leucine-rich repeat neuronal protein 6A, Leucine-rich repeat and immunoglobulin-like domain-containing nogo receptor-interacting protein 1	
WM-FIC2520	Anti-Human LINGO1 Antibody (SAA0824), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LRRN6A, LERN1, Leucine-rich repeat neuronal protein 1, Leucine-rich repeat and immunoglobulin domain-containing protein 1, LINGO1, Leucine-rich repeat neuronal protein 6A, Leucine-rich repeat and immunoglobulin-like domain-containing nogo receptor-interacting protein 1	

WM-FIC2521	Anti-Human CD272/BTLA Antibody (SAA0087)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	B- and T-lymphocyte attenuator, BTLA, CD272, B- and T-lymphocyte-associated protein	Protein A/G purified from cell culture supernatant.
WM-FIC2522	Anti-Human CD272/BTLA Antibody (SAA0087), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B- and T-lymphocyte attenuator, BTLA, CD272, B- and T-lymphocyte-associated protein	
WM-FIC2523	Anti-Human CD272/BTLA Antibody (SAA0087), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B- and T-lymphocyte attenuator, BTLA, CD272, B- and T-lymphocyte-associated protein	
WM-FIC2524	Anti-Human CD272/BTLA Antibody (SAA0087), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B- and T-lymphocyte attenuator, BTLA, CD272, B- and T-lymphocyte-associated protein	
WM-FIC2525	Anti-Human CD272/BTLA Antibody (SAA0087), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B- and T-lymphocyte attenuator, BTLA, CD272, B- and T-lymphocyte-associated protein	
WM-FIC2526	Anti-Human CD344/FZD4 Antibody (5017#)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Fz-4, Frizzled-4, CD344, FzE4, FZD4, hFz4	Protein A/G purified from cell culture supernatant.
WM-FIC2527	Anti-Human CD344/FZD4 Antibody (5017#), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fz-4, Frizzled-4, CD344, FzE4, FZD4, hFz4	
WM-FIC2528	Anti-Human CD344/FZD4 Antibody (5017#), PE	Mouse	Human	IgG1, kappa	PE	0.2M Borate buffer pH8.5, 0.02% BSA, 0.05% Proclin 300	0.2 mg/ml		Monoclonal	Fz-4, Frizzled-4, CD344, FzE4, FZD4, hFz4	
WM-FIC2529	Anti-Human CD344/FZD4 Antibody (5017#), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fz-4, Frizzled-4, CD344, FzE4, FZD4, hFz4	
WM-FIC2530	Anti-Human CD344/FZD4 Antibody (5017#), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fz-4, Frizzled-4, CD344, FzE4, FZD4, hFz4	
WM-FIC2531	Anti-Human FOXP3 Monoclonal Antibody (1A208), FITC (Alternative names: Forkhead box protein P3, IPEX, Scurfin, FOXP3)	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal		Affinity chromatography.

WM-FIC2532	Anti-Human FOXP3 Monoclonal Antibody (1A209), FITC (Alternative names: Forkhead box protein P3, IPEX, Scurfin, FOXP3)	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	Affinity chromatography.
WM-FIC2533	Anti-Human FOXP3 Monoclonal Antibody (1A210), FITC (Alternative names: Forkhead box protein P3, IPEX, Scurfin, FOXP3)	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	Affinity chromatography.
WM-FIC2534	Anti-Human FOXP3 Monoclonal Antibody (1A211), FITC (Alternative names: Forkhead box protein P3, IPEX, Scurfin, FOXP3)	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	Affinity chromatography.
WM-FIC2535	Anti-Human FOXP3 Monoclonal Antibody (1A208), APC (Alternative names: Forkhead box protein P3, IPEX, Scurfin, FOXP3)	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	Affinity chromatography.
WM-FIC2536	Anti-Human FOXP3 Monoclonal Antibody (1A209), APC (Alternative names: Forkhead box protein P3, IPEX, Scurfin, FOXP3)	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	Affinity chromatography.
WM-FIC2537	Anti-Human FOXP3 Monoclonal Antibody (1A210), APC (Alternative names: Forkhead box protein P3, IPEX, Scurfin, FOXP3)	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	Affinity chromatography.
WM-FIC2538	Anti-Human FOXP3 Monoclonal Antibody (1A211), APC (Alternative names: Forkhead box protein P3, IPEX, Scurfin, FOXP3)	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	Affinity chromatography.
WM-FIC2539	Anti-Human FOXP3 Monoclonal Antibody (1A208), PE (Alternative names: Forkhead box protein P3, IPEX, Scurfin, FOXP3)	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	Affinity chromatography.
WM-FIC2540	Anti-Human FOXP3 Monoclonal Antibody (1A209), PE (Alternative names: Forkhead box protein P3, IPEX, Scurfin, FOXP3)	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	Affinity chromatography.
WM-FIC2541	Anti-Human FOXP3 Monoclonal Antibody (1A210), PE (Alternative names: Forkhead box protein P3, IPEX, Scurfin, FOXP3)	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	Affinity chromatography.
WM-FIC2542	Anti-Human FOXP3 Monoclonal Antibody (1A211), PE (Alternative names: Forkhead box protein P3, IPEX, Scurfin, FOXP3)	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	Affinity chromatography.

WM-FIC2543	Anti-Human CD370/CLEC9A Antibody (R2CHCL10)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD370, C-type lectin domain family 9 member A, CLEC9A	Protein A/G purified from cell culture supernatant.
WM-FIC2544	Anti-Human CD370/CLEC9A Antibody (R2CHCL10), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD370, C-type lectin domain family 9 member A, CLEC9A	
WM-FIC2545	Anti-Human CD370/CLEC9A Antibody (R2CHCL10), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD370, C-type lectin domain family 9 member A, CLEC9A	
WM-FIC2546	Anti-Human CD370/CLEC9A Antibody (R2CHCL10), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD370, C-type lectin domain family 9 member A, CLEC9A	
WM-FIC2547	Anti-Human CD370/CLEC9A Antibody (R2CHCL10), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD370, C-type lectin domain family 9 member A, CLEC9A	
WM-FIC2548	Anti-Human DPEP3 Antibody (B43)	Mouse	Human	IgG2a, kappa		0.01M PBS, pH 7.4, 0.09% Sodium azide.		>95% as determined by SDS-PAGE.	Monoclonal	DPEP3, Dipeptidase 3	Protein A/G purified from cell culture supernatant.
WM-FIC2549	Anti-Human DPEP3 Antibody (B43), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	DPEP3, Dipeptidase 3	Affinity chromatography.
WM-FIC2550	Anti-Human DPEP3 Antibody (B43), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	DPEP3, Dipeptidase 3	Affinity chromatography.
WM-FIC2551	Anti-Human DPEP3 Antibody (B43), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	DPEP3, Dipeptidase 3	Affinity chromatography.
WM-FIC2552	Anti-Human DPEP3 Antibody (B43), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	DPEP3, Dipeptidase 3	Affinity chromatography.
WM-FIC2553	Anti-Human CD246/ALK Antibody (ab324)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ALK, ALK tyrosine kinase receptor, CD246, Anaplastic lymphoma kinase	Protein A/G purified from cell culture supernatant.
WM-FIC2554	Anti-Human CD246/ALK Antibody (ab324), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ALK, ALK tyrosine kinase receptor, CD246, Anaplastic lymphoma kinase	

WM-FIC2555	Anti-Human CD246/ALK Antibody (ab324), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ALK, ALK tyrosine kinase receptor, CD246, Anaplastic lymphoma kinase	
WM-FIC2556	Anti-Human CD246/ALK Antibody (ab324), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ALK, ALK tyrosine kinase receptor, CD246, Anaplastic lymphoma kinase	
WM-FIC2557	Anti-Human CD246/ALK Antibody (ab324), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ALK, ALK tyrosine kinase receptor, CD246, Anaplastic lymphoma kinase	
WM-FIC2558	Anti-Human CD318/CDCP1 Antibody (CUB4)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.12 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD318, Transmembrane and associated with src kinases, TRASK, Subtractive immunization M plus HEp3-associated 135 kDa protein, SIMA135, Membrane glycoprotein gp140, CUB domain-containing protein 1, CDCP1	Protein A/G purified from cell culture supernatant.
WM-FIC2559	Anti-Human CD318/CDCP1 Antibody (CUB4), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD318, Transmembrane and associated with src kinases, TRASK, Subtractive immunization M plus HEp3-associated 135 kDa protein, SIMA135, Membrane glycoprotein gp140, CUB domain-containing protein 1, CDCP1	
WM-FIC2560	Anti-Human CD318/CDCP1 Antibody (CUB4), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD318, Transmembrane and associated with src kinases, TRASK, Subtractive immunization M plus HEp3-associated 135 kDa protein, SIMA135, Membrane glycoprotein gp140, CUB domain-containing protein 1, CDCP1	
WM-FIC2561	Anti-Human CD318/CDCP1 Antibody (CUB4), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD318, Transmembrane and associated with src kinases, TRASK, Subtractive immunization M plus HEp3-associated 135 kDa protein, SIMA135, Membrane glycoprotein gp140, CUB domain-containing protein 1, CDCP1	
WM-FIC2562	Anti-Human CD318/CDCP1 Antibody (CUB4), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD318, Transmembrane and associated with src kinases, TRASK, Subtractive immunization M plus HEp3-associated 135 kDa protein, SIMA135, Membrane glycoprotein gp140, CUB domain-containing protein 1, CDCP1	
WM-FIC2563	Anti-Human IL36A/IL-1F6 Antibody (SAA0397)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL1F6, IL-1 epsilon, IL1E, IL36A, Interleukin-1 family member 6, FIL1 epsilon, FIL1E, IL-1F6, Interleukin-36 alpha, Interleukin-1 epsilon	Protein A/G purified from cell culture supernatant.
WM-FIC2564	Anti-Human IL36A/IL-1F6 Antibody (SAA0397), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL1F6, IL-1 epsilon, IL1E, IL36A, Interleukin-1 family member 6, FIL1 epsilon, FIL1E, IL-1F6, Interleukin-36 alpha, Interleukin-1 epsilon	

WM-FIC2565	Anti-Human IL36A/IL-1F6 Antibody (SAA0397), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL1F6, IL-1 epsilon, IL1E, IL36A, Interleukin-1 family member 6, FIL1 epsilon, FIL1E, IL-1F6, Interleukin-36 alpha, Interleukin-1 epsilon	
WM-FIC2566	Anti-Human IL36A/IL-1F6 Antibody (SAA0397), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL1F6, IL-1 epsilon, IL1E, IL36A, Interleukin-1 family member 6, FIL1 epsilon, FIL1E, IL-1F6, Interleukin-36 alpha, Interleukin-1 epsilon	
WM-FIC2567	Anti-Human IL36A/IL-1F6 Antibody (SAA0397), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL1F6, IL-1 epsilon, IL1E, IL36A, Interleukin-1 family member 6, FIL1 epsilon, FIL1E, IL-1F6, Interleukin-36 alpha, Interleukin-1 epsilon	
WM-FIC2568	Anti-Human CD112/Nectin-2/PVRL2 Antibody (SAA0405)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Herpesvirus entry mediator B, Herpes virus entry mediator B, Nectin cell adhesion molecule 2, HVEB, PVRL2 receptor-related protein 2, CD112, PRR2, Nectin-2, HveB, NECTIN2	Protein A/G purified from cell culture supernatant.
WM-FIC2569	Anti-Human CD112/Nectin-2/PVRL2 Antibody (SAA0405), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Herpesvirus entry mediator B, Herpes virus entry mediator B, Nectin cell adhesion molecule 2, HVEB, PVRL2 receptor-related protein 2, CD112, PRR2, Nectin-2, HveB, NECTIN2	
WM-FIC2570	Anti-Human CD112/Nectin-2/PVRL2 Antibody (SAA0405), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Herpesvirus entry mediator B, Herpes virus entry mediator B, Nectin cell adhesion molecule 2, HVEB, PVRL2 receptor-related protein 2, CD112, PRR2, Nectin-2, HveB, NECTIN2	
WM-FIC2571	Anti-Human CD112/Nectin-2/PVRL2 Antibody (SAA0405), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Herpesvirus entry mediator B, Herpes virus entry mediator B, Nectin cell adhesion molecule 2, HVEB, PVRL2 receptor-related protein 2, CD112, PRR2, Nectin-2, HveB, NECTIN2	
WM-FIC2572	Anti-Human CD112/Nectin-2/PVRL2 Antibody (SAA0405), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	1 mg/ml		Monoclonal	Herpesvirus entry mediator B, Herpes virus entry mediator B, Nectin cell adhesion molecule 2, HVEB, PVRL2 receptor-related protein 2, CD112, PRR2, Nectin-2, HveB, NECTIN2	
WM-FIC2573	Anti-Human CD112/Nectin-2/PVRL2 Antibody (SAA2115)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Nectin-2, Herpes virus entry mediator B, Herpesvirus entry mediator B, HveB, Nectin cell adhesion molecule 2 receptor-related protein 2, CD112, NECTIN2, HVEB, PRR2, PVRL2	Protein A/G purified from cell culture supernatant.
WM-FIC2574	Anti-Human CD112/Nectin-2/PVRL2 Antibody (SAA2115), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Nectin-2, Herpes virus entry mediator B, Herpesvirus entry mediator B, HveB, Nectin cell adhesion molecule 2 receptor-related protein 2, CD112, NECTIN2, HVEB, PRR2, PVRL2	
WM-FIC2575	Anti-Human CD112/Nectin-2/PVRL2 Antibody (SAA2115), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Nectin-2, Herpes virus entry mediator B, Herpesvirus entry mediator B, HveB, Nectin cell adhesion molecule 2 receptor-related protein 2, CD112, NECTIN2, HVEB, PRR2, PVRL2	

WM-FIC2576	Anti-Human CD112/Nectin-2/PVRL2 Antibody (SAA2115), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Nectin-2, Herpes virus entry mediator B, Herpesvirus entry mediator B, HveB, Nectin cell adhesion molecule 2 receptor-related protein 2, CD112, NECTIN2, HVEB, PRR2, PVRL2	
WM-FIC2577	Anti-Human CD112/Nectin-2/PVRL2 Antibody (SAA2115), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Nectin-2, Herpes virus entry mediator B, Herpesvirus entry mediator B, HveB, Nectin cell adhesion molecule 2 receptor-related protein 2, CD112, NECTIN2, HVEB, PRR2, PVRL2	
WM-FIC2578	Anti-Human IL23A Antibody (SAA0312)	Mouse	Human	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC2579	Anti-Human IL23A Antibody (SAA0312), FITC	Mouse	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19	
WM-FIC2580	Anti-Human IL23A Antibody (SAA0312), PE	Mouse	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19	
WM-FIC2581	Anti-Human IL23A Antibody (SAA0312), APC	Mouse	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19	
WM-FIC2582	Anti-Human IL23A Antibody (SAA0312), PerCP	Mouse	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19	
WM-FIC2583	Anti-Human IL23A Antibody (SAA0392)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC2584	Anti-Human IL23A Antibody (SAA0392), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19	
WM-FIC2585	Anti-Human IL23A Antibody (SAA0392), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19	
WM-FIC2586	Anti-Human IL23A Antibody (SAA0392), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19	

WM-FIC2587	Anti-Human IL23A Antibody (SAA0392), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SGRF, IL-23-A, IL-23 subunit alpha, Interleukin-23 subunit p19, IL23A, Interleukin-23 subunit alpha, IL-23p19	
WM-FIC2588	Anti-Human CD357/TNFRSF18/GITR Antibody (SAA0100)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Activation-inducible TNFR family receptor, GITR, TNFRSF18, CD357, Tumor necrosis factor receptor superfamily member 18, AITR, Glucocorticoid-induced TNFR-related protein	Protein A/G purified from cell culture supernatant.
WM-FIC2589	Anti-Human CD357/TNFRSF18/GITR Antibody (SAA0100), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Activation-inducible TNFR family receptor, GITR, TNFRSF18, CD357, Tumor necrosis factor receptor superfamily member 18, AITR, Glucocorticoid-induced TNFR-related protein	
WM-FIC2590	Anti-Human CD357/TNFRSF18/GITR Antibody (SAA0100), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Activation-inducible TNFR family receptor, GITR, TNFRSF18, CD357, Tumor necrosis factor receptor superfamily member 18, AITR, Glucocorticoid-induced TNFR-related protein	
WM-FIC2591	Anti-Human CD357/TNFRSF18/GITR Antibody (SAA0100), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Activation-inducible TNFR family receptor, GITR, TNFRSF18, CD357, Tumor necrosis factor receptor superfamily member 18, AITR, Glucocorticoid-induced TNFR-related protein	
WM-FIC2592	Anti-Human CD357/TNFRSF18/GITR Antibody (SAA0100), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Activation-inducible TNFR family receptor, GITR, TNFRSF18, CD357, Tumor necrosis factor receptor superfamily member 18, AITR, Glucocorticoid-induced TNFR-related protein	
WM-FIC2593	Anti-Human CD357/TNFRSF18/GITR Antibody (hu6C8)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	3.5 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Activation-inducible TNFR family receptor, GITR, TNFRSF18, CD357, Tumor necrosis factor receptor superfamily member 18, AITR, Glucocorticoid-induced TNFR-related protein	Protein A/G purified from cell culture supernatant.
WM-FIC2594	Anti-Human CD357/TNFRSF18/GITR Antibody (hu6C8), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Activation-inducible TNFR family receptor, GITR, TNFRSF18, CD357, Tumor necrosis factor receptor superfamily member 18, AITR, Glucocorticoid-induced TNFR-related protein	
WM-FIC2595	Anti-Human CD357/TNFRSF18/GITR Antibody (hu6C8), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Activation-inducible TNFR family receptor, GITR, TNFRSF18, CD357, Tumor necrosis factor receptor superfamily member 18, AITR, Glucocorticoid-induced TNFR-related protein	
WM-FIC2596	Anti-Human CD357/TNFRSF18/GITR Antibody (hu6C8), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Activation-inducible TNFR family receptor, GITR, TNFRSF18, CD357, Tumor necrosis factor receptor superfamily member 18, AITR, Glucocorticoid-induced TNFR-related protein	
WM-FIC2597	Anti-Human CD357/TNFRSF18/GITR Antibody (hu6C8), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Activation-inducible TNFR family receptor, GITR, TNFRSF18, CD357, Tumor necrosis factor receptor superfamily member 18, AITR, Glucocorticoid-induced TNFR-related protein	

WM-FIC2598	Anti-Human CD270/TNFRSF14 Antibody (36H12)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HVEA, HVEM, Herpes virus entry mediator A, Tumor necrosis factor receptor superfamily member 14, Tumor necrosis factor receptor-like 2, HveA, TNFRSF14, CD270, TR2, Herpesvirus entry mediator A	Protein A/G purified from cell culture supernatant.
WM-FIC2599	Anti-Human CD270/TNFRSF14 Antibody (36H12), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HVEA, HVEM, Herpes virus entry mediator A, Tumor necrosis factor receptor superfamily member 14, Tumor necrosis factor receptor-like 2, HveA, TNFRSF14, CD270, TR2, Herpesvirus entry mediator A	
WM-FIC2600	Anti-Human CD270/TNFRSF14 Antibody (36H12), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HVEA, HVEM, Herpes virus entry mediator A, Tumor necrosis factor receptor superfamily member 14, Tumor necrosis factor receptor-like 2, HveA, TNFRSF14, CD270, TR2, Herpesvirus entry mediator A	
WM-FIC2601	Anti-Human CD270/TNFRSF14 Antibody (36H12), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HVEA, HVEM, Herpes virus entry mediator A, Tumor necrosis factor receptor superfamily member 14, Tumor necrosis factor receptor-like 2, HveA, TNFRSF14, CD270, TR2, Herpesvirus entry mediator A	
WM-FIC2602	Anti-Human CD270/TNFRSF14 Antibody (36H12), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HVEA, HVEM, Herpes virus entry mediator A, Tumor necrosis factor receptor superfamily member 14, Tumor necrosis factor receptor-like 2, HveA, TNFRSF14, CD270, TR2, Herpesvirus entry mediator A	
WM-FIC2603	Anti-Human CD371/CLEC12A Antibody (SAA0102)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.5 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC2604	Anti-Human CD371/CLEC12A Antibody (SAA0102), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2605	Anti-Human CD371/CLEC12A Antibody (SAA0102), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2606	Anti-Human CD371/CLEC12A Antibody (SAA0102), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2607	Anti-Human CD371/CLEC12A Antibody (SAA0102), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2608	Anti-Human IgM μ -Chain Specific Antibody (HB57)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC2609	Anti-Human IgM μ -Chain Specific Antibody (HB57), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2610	Anti-Human IgM μ -Chain Specific Antibody (HB57), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2611	Anti-Human IgM μ -Chain Specific Antibody (HB57), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2612	Anti-Human IgM μ -Chain Specific Antibody (HB57), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC2613	Human IgM Isotype Control Antibody (SPE-7)	Human		IgM	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC2614	Human IgM Isotype Control Antibody (SPE-7), FITC	Human		IgM	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2615	Human IgM Isotype Control Antibody (SPE-7), PE	Human		IgM	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2616	Human IgM Isotype Control Antibody (SPE-7), APC	Human		IgM	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2617	Human IgM Isotype Control Antibody (SPE-7), PerCP	Human		IgM	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2618	Human IgM Isotype Control Antibody (SAA0185)	Human		IgM	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC2619	Anti-Human CD350/FZD10 Antibody (ONC-005)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FZD10, Fz-10, hFz10, Frizzled-10, CD350, FzE7	Protein A/G purified from cell culture supernatant.
WM-FIC2620	Anti-Human CD350/FZD10 Antibody (ONC-005), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FZD10, Fz-10, hFz10, Frizzled-10, CD350, FzE7	

WM-FIC2621	Anti-Human CD350/FZD10 Antibody (ONC-005), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FZD10, Fz-10, hFz10, Frizzled-10, CD350, FzE7	
WM-FIC2622	Anti-Human CD350/FZD10 Antibody (ONC-005), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FZD10, Fz-10, hFz10, Frizzled-10, CD350, FzE7	
WM-FIC2623	Anti-Human CD350/FZD10 Antibody (ONC-005), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FZD10, Fz-10, hFz10, Frizzled-10, CD350, FzE7	
WM-FIC2624	Anti-Human IL1RAP Antibody (SAA0164)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL-1R3, C3orf13, Interleukin-1 receptor 3, Interleukin-1 receptor accessory protein, IL1RAP, IL-1R-3, IL-1 receptor accessory protein, IL1R3, IL-1RAcP	Protein A/G purified from cell culture supernatant.
WM-FIC2625	Anti-Human IL1RAP Antibody (SAA0164), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-1R3, C3orf13, Interleukin-1 receptor 3, Interleukin-1 receptor accessory protein, IL1RAP, IL-1R-3, IL-1 receptor accessory protein, IL1R3, IL-1RAcP	
WM-FIC2626	Anti-Human IL1RAP Antibody (SAA0164), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-1R3, C3orf13, Interleukin-1 receptor 3, Interleukin-1 receptor accessory protein, IL1RAP, IL-1R-3, IL-1 receptor accessory protein, IL1R3, IL-1RAcP	
WM-FIC2627	Anti-Human IL1RAP Antibody (SAA0164), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-1R3, C3orf13, Interleukin-1 receptor 3, Interleukin-1 receptor accessory protein, IL1RAP, IL-1R-3, IL-1 receptor accessory protein, IL1R3, IL-1RAcP	
WM-FIC2628	Anti-Human IL1RAP Antibody (SAA0164), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-1R3, C3orf13, Interleukin-1 receptor 3, Interleukin-1 receptor accessory protein, IL1RAP, IL-1R-3, IL-1 receptor accessory protein, IL1R3, IL-1RAcP	
WM-FIC2629	Anti-Human CD303/CLEC4C Antibody (122A2)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CLEC4C, C-type lectin superfamily member 7, CLECSF11, C-type lectin domain family 4 member C, Dendritic lectin, CD303, DLEC, HECL, Blood dendritic cell antigen 2, BDCA-2, BDCA2, CLECSF7	Protein A/G purified from cell culture supernatant.
WM-FIC2630	Anti-Human CD303/CLEC4C Antibody (122A2), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLEC4C, C-type lectin superfamily member 7, CLECSF11, C-type lectin domain family 4 member C, Dendritic lectin, CD303, DLEC, HECL, Blood dendritic cell antigen 2, BDCA-2, BDCA2, CLECSF7	
WM-FIC2631	Anti-Human CD303/CLEC4C Antibody (122A2), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLEC4C, C-type lectin superfamily member 7, CLECSF11, C-type lectin domain family 4 member C, Dendritic lectin, CD303, DLEC, HECL, Blood dendritic cell antigen 2, BDCA-2, BDCA2, CLECSF7	

WM-FIC2632	Anti-Human CD303/CLEC4C Antibody (122A2), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLEC4C, C-type lectin superfamily member 7, CLECSF11, C-type lectin domain family 4 member C, Dendritic lectin, CD303, DLEC, HECL, Blood dendritic cell antigen 2, BDCA-2, BDCA2, CLECSF7	Protein A/G purified from cell culture supernatant.
WM-FIC2633	Anti-Human CD303/CLEC4C Antibody (122A2), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLEC4C, C-type lectin superfamily member 7, CLECSF11, C-type lectin domain family 4 member C, Dendritic lectin, CD303, DLEC, HECL, Blood dendritic cell antigen 2, BDCA-2, BDCA2, CLECSF7	
WM-FIC2634	Anti-Human CD100/SEMA4D Antibody (VX15/2503)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	
WM-FIC2635	Anti-Human CD100/SEMA4D Antibody (VX15/2503), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	
WM-FIC2636	Anti-Human CD100/SEMA4D Antibody (VX15/2503), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	
WM-FIC2637	Anti-Human CD100/SEMA4D Antibody (VX15/2503), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	
WM-FIC2638	Anti-Human CD100/SEMA4D Antibody (VX15/2503), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	
WM-FIC2639	Anti-Human CD100/SEMA4D Antibody (SAA0331)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	Protein A/G purified from cell culture supernatant.
WM-FIC2640	Anti-Human CD100/SEMA4D Antibody (SAA0331), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	
WM-FIC2641	Anti-Human CD100/SEMA4D Antibody (SAA0331), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	
WM-FIC2642	Anti-Human CD100/SEMA4D Antibody (SAA0331), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	

WM-FIC2643	Anti-Human CD100/SEMA4D Antibody (SAA0331), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	
WM-FIC2644	Anti-Human DLL4 Antibody (SAA0165)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	Protein A/G purified from cell culture supernatant.
WM-FIC2645	Anti-Human DLL4 Antibody (SAA0165), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	
WM-FIC2646	Anti-Human DLL4 Antibody (SAA0165), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	
WM-FIC2647	Anti-Human DLL4 Antibody (SAA0165), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	
WM-FIC2648	Anti-Human DLL4 Antibody (SAA0165), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	
WM-FIC2649	Anti-Human DLL4 Antibody (SAA0166)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	Protein A/G purified from cell culture supernatant.
WM-FIC2650	Anti-Human DLL4 Antibody (SAA0166), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	
WM-FIC2651	Anti-Human DLL4 Antibody (SAA0166), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	
WM-FIC2652	Anti-Human DLL4 Antibody (SAA0166), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	
WM-FIC2653	Anti-Human DLL4 Antibody (SAA0166), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	

WM-FIC2654	Anti-Human IL36RN/IL-1F5 Antibody (SAA0398)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FIL1D, Interleukin-1 family member 5, IL-36Ra, IL1HY1, Interleukin-36 receptor antagonist protein, IL1RP3, IL-1RP3, IL-1ra homolog 1, Interleukin-1-like protein 1, IL-1-related protein 3, IL1L1, Interleukin-1 HY1, IL-1HY1, Interleukin-1 delta, FIL1 delta, IL-1 delta, IL-1L1, Interleukin-1 receptor antagonist homolog 1, IL36RN, IL1F5, IL-1F5	Protein A/G purified from cell culture supernatant.
WM-FIC2655	Anti-Human IL36RN/IL-1F5 Antibody (SAA0398), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FIL1D, Interleukin-1 family member 5, IL-36Ra, IL1HY1, Interleukin-36 receptor antagonist protein, IL1RP3, IL-1RP3, IL-1ra homolog 1, Interleukin-1-like protein 1, IL-1-related protein 3, IL1L1, Interleukin-1 HY1, IL-1HY1, Interleukin-1 delta, FIL1 delta, IL-1 delta, IL-1L1, Interleukin-1 receptor antagonist homolog 1, IL36RN, IL1F5, IL-1F5	
WM-FIC2656	Anti-Human IL36RN/IL-1F5 Antibody (SAA0398), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FIL1D, Interleukin-1 family member 5, IL-36Ra, IL1HY1, Interleukin-36 receptor antagonist protein, IL1RP3, IL-1RP3, IL-1ra homolog 1, Interleukin-1-like protein 1, IL-1-related protein 3, IL1L1, Interleukin-1 HY1, IL-1HY1, Interleukin-1 delta, FIL1 delta, IL-1 delta, IL-1L1, Interleukin-1 receptor antagonist homolog 1, IL36RN, IL1F5, IL-1F5	
WM-FIC2657	Anti-Human IL36RN/IL-1F5 Antibody (SAA0398), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FIL1D, Interleukin-1 family member 5, IL-36Ra, IL1HY1, Interleukin-36 receptor antagonist protein, IL1RP3, IL-1RP3, IL-1ra homolog 1, Interleukin-1-like protein 1, IL-1-related protein 3, IL1L1, Interleukin-1 HY1, IL-1HY1, Interleukin-1 delta, FIL1 delta, IL-1 delta, IL-1L1, Interleukin-1 receptor antagonist homolog 1, IL36RN, IL1F5, IL-1F5	
WM-FIC2658	Anti-Human IL36RN/IL-1F5 Antibody (SAA0398), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FIL1D, Interleukin-1 family member 5, IL-36Ra, IL1HY1, Interleukin-36 receptor antagonist protein, IL1RP3, IL-1RP3, IL-1ra homolog 1, Interleukin-1-like protein 1, IL-1-related protein 3, IL1L1, Interleukin-1 HY1, IL-1HY1, Interleukin-1 delta, FIL1 delta, IL-1 delta, IL-1L1, Interleukin-1 receptor antagonist homolog 1, IL36RN, IL1F5, IL-1F5	
WM-FIC2659	Anti-Human CD352/SLAMF6 Antibody (NT-7)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD352, NTB-A, NK-T-B-antigen, KALI, SLAMF6, Activating NK receptor, SLAM family member 6	Protein A/G purified from cell culture supernatant.
WM-FIC2660	Anti-Human CD352/SLAMF6 Antibody (NT-7), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD352, NTB-A, NK-T-B-antigen, KALI, SLAMF6, Activating NK receptor, SLAM family member 6	

WM-FIC2661	Anti-Human CD352/SLAMF6 Antibody (NT-7), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD352, NTB-A, NK-T-B-antigen, KALI, SLAMF6, Activating NK receptor, SLAM family member 6	
WM-FIC2662	Anti-Human CD352/SLAMF6 Antibody (NT-7), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD352, NTB-A, NK-T-B-antigen, KALI, SLAMF6, Activating NK receptor, SLAM family member 6	
WM-FIC2663	Anti-Human CD352/SLAMF6 Antibody (NT-7), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD352, NTB-A, NK-T-B-antigen, KALI, SLAMF6, Activating NK receptor, SLAM family member 6	
WM-FIC2664	Anti-Human CD268/TNFRSF13C Antibody (VAY-736)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	BR3, TNFRSF13C, BAFF receptor, BlyS receptor 3, Tumor necrosis factor receptor superfamily member 13C, CD268, B-cell-activating factor receptor, BAFFR, BAFF-R	Protein A/G purified from cell culture supernatant.
WM-FIC2665	Anti-Human CD268/TNFRSF13C Antibody (VAY-736), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BR3, TNFRSF13C, BAFF receptor, BlyS receptor 3, Tumor necrosis factor receptor superfamily member 13C, CD268, B-cell-activating factor receptor, BAFFR, BAFF-R	
WM-FIC2666	Anti-Human CD268/TNFRSF13C Antibody (VAY-736), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BR3, TNFRSF13C, BAFF receptor, BlyS receptor 3, Tumor necrosis factor receptor superfamily member 13C, CD268, B-cell-activating factor receptor, BAFFR, BAFF-R	
WM-FIC2667	Anti-Human CD268/TNFRSF13C Antibody (VAY-736), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BR3, TNFRSF13C, BAFF receptor, BlyS receptor 3, Tumor necrosis factor receptor superfamily member 13C, CD268, B-cell-activating factor receptor, BAFFR, BAFF-R	
WM-FIC2668	Anti-Human CD268/TNFRSF13C Antibody (VAY-736), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BR3, TNFRSF13C, BAFF receptor, BlyS receptor 3, Tumor necrosis factor receptor superfamily member 13C, CD268, B-cell-activating factor receptor, BAFFR, BAFF-R	
WM-FIC2669	Anti-Human MUC16/CA125 Antibody (3D5)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC2670	Anti-Human MUC16/CA125 Antibody (3D5), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mucin-16, CA-125, Ovarian carcinoma antigen CA125, CA125, MUC-16, Ovarian cancer-related tumor marker CA125, MUC16	
WM-FIC2671	Anti-Human MUC16/CA125 Antibody (3D5), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mucin-16, CA-125, Ovarian carcinoma antigen CA125, CA125, MUC-16, Ovarian cancer-related tumor marker CA125, MUC16	

WM-FIC2672	Anti-Human MUC16/CA125 Antibody (3D5), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mucin-16, CA-125, Ovarian carcinoma antigen CA125, CA125, MUC-16, Ovarian cancer-related tumor marker CA125, MUC16	
WM-FIC2673	Anti-Human MUC16/CA125 Antibody (3D5), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mucin-16, CA-125, Ovarian carcinoma antigen CA125, CA125, MUC-16, Ovarian cancer-related tumor marker CA125, MUC16	
WM-FIC2674	Anti-Human MUC16/CA125 Antibody (SAA0160)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC2675	Anti-Human MUC16/CA125 Antibody (SAA0160), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mucin-16, CA-125, Ovarian carcinoma antigen CA125, CA125, MUC-16, Ovarian cancer-related tumor marker CA125, MUC16	
WM-FIC2676	Anti-Human MUC16/CA125 Antibody (SAA0160), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mucin-16, CA-125, Ovarian carcinoma antigen CA125, CA125, MUC-16, Ovarian cancer-related tumor marker CA125, MUC16	
WM-FIC2677	Anti-Human MUC16/CA125 Antibody (SAA0160), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mucin-16, CA-125, Ovarian carcinoma antigen CA125, CA125, MUC-16, Ovarian cancer-related tumor marker CA125, MUC16	
WM-FIC2678	Anti-Human MUC16/CA125 Antibody (SAA0160), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mucin-16, CA-125, Ovarian carcinoma antigen CA125, CA125, MUC-16, Ovarian cancer-related tumor marker CA125, MUC16	
WM-FIC2679	Anti-Human MUC16/CA125 Antibody (SAA0161)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC2680	Anti-Human MUC16/CA125 Antibody (SAA0161), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mucin-16, CA-125, Ovarian carcinoma antigen CA125, CA125, MUC-16, Ovarian cancer-related tumor marker CA125, MUC16	
WM-FIC2681	Anti-Human MUC16/CA125 Antibody (SAA0161), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mucin-16, CA-125, Ovarian carcinoma antigen CA125, CA125, MUC-16, Ovarian cancer-related tumor marker CA125, MUC16	
WM-FIC2682	Anti-Human MUC16/CA125 Antibody (SAA0161), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mucin-16, CA-125, Ovarian carcinoma antigen CA125, CA125, MUC-16, Ovarian cancer-related tumor marker CA125, MUC16	

WM-FIC2683	Anti-Human MUC16/CA125 Antibody (SAA0161), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mucin-16, CA-125, Ovarian carcinoma antigen CA125, CA125, MUC-16, Ovarian cancer-related tumor marker CA125, MUC16	
WM-FIC2684	Anti-Human CD276 Antibody (SAA0090)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	Protein A/G purified from cell culture supernatant.
WM-FIC2685	Anti-Human CD276 Antibody (SAA0090), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	
WM-FIC2686	Anti-Human CD276 Antibody (SAA0090), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	
WM-FIC2687	Anti-Human CD276 Antibody (SAA0090), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	
WM-FIC2688	Anti-Human CD276 Antibody (SAA0090), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	
WM-FIC2689	Anti-Human CD276 Antibody (Mab 8H9)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	3.19 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	Protein A/G purified from cell culture supernatant.
WM-FIC2690	Anti-Human CD276 Antibody (Mab 8H9), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	
WM-FIC2691	Anti-Human CD276 Antibody (Mab 8H9), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	
WM-FIC2692	Anti-Human CD276 Antibody (Mab 8H9), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	
WM-FIC2693	Anti-Human CD276 Antibody (Mab 8H9), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	
WM-FIC2694	Anti-Human CCL17/TARC Antibody (SAA0460)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Thymus and activation-regulated chemokine, SCYA17, TARC, Small-inducible cytokine A17, C-C motif chemokine 17, CC chemokine TARC, CCL17	Protein A/G purified from cell culture supernatant.

WM-FIC2695	Anti-Human CCL17/TARC Antibody (SAA0460), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thymus and activation-regulated chemokine, SCYA17, TARC, Small-inducible cytokine A17, C-C motif chemokine 17, CC chemokine TARC, CCL17	
WM-FIC2696	Anti-Human CCL17/TARC Antibody (SAA0460), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thymus and activation-regulated chemokine, SCYA17, TARC, Small-inducible cytokine A17, C-C motif chemokine 17, CC chemokine TARC, CCL17	
WM-FIC2697	Anti-Human CCL17/TARC Antibody (SAA0460), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thymus and activation-regulated chemokine, SCYA17, TARC, Small-inducible cytokine A17, C-C motif chemokine 17, CC chemokine TARC, CCL17	
WM-FIC2698	Anti-Human CCL17/TARC Antibody (SAA0460), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thymus and activation-regulated chemokine, SCYA17, TARC, Small-inducible cytokine A17, C-C motif chemokine 17, CC chemokine TARC, CCL17	
WM-FIC2699	Anti-Human FGF23 Antibody (SAA0441)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.75 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Phosphatonin, FGF-23, HYPF, FGF23, Fibroblast growth factor 23, Tumor-derived hypophosphatemia-inducing factor	Protein A/G purified from cell culture supernatant.
WM-FIC2700	Anti-Human FGF23 Antibody (SAA0441), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phosphatonin, FGF-23, HYPF, FGF23, Fibroblast growth factor 23, Tumor-derived hypophosphatemia-inducing factor	
WM-FIC2701	Anti-Human FGF23 Antibody (SAA0441), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phosphatonin, FGF-23, HYPF, FGF23, Fibroblast growth factor 23, Tumor-derived hypophosphatemia-inducing factor	
WM-FIC2702	Anti-Human FGF23 Antibody (SAA0441), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phosphatonin, FGF-23, HYPF, FGF23, Fibroblast growth factor 23, Tumor-derived hypophosphatemia-inducing factor	
WM-FIC2703	Anti-Human FGF23 Antibody (SAA0441), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phosphatonin, FGF-23, HYPF, FGF23, Fibroblast growth factor 23, Tumor-derived hypophosphatemia-inducing factor	
WM-FIC2704	Anti-Human CD85j/LILRB1/ILT2 Antibody (SAA0402)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	LIR1, Immunoglobulin-like transcript 2, MIR7, CD85 antigen-like family member J, Monocyte/macrophage immunoglobulin-like receptor 7, ILT-2, Leukocyte immunoglobulin-like receptor subfamily B member 1, LIR-1, CD85j, ILT2, LILRB1, MIR-7, Leukocyte immunoglobulin-like receptor 1	Protein A/G purified from cell culture supernatant.

WM-FIC2705	Anti-Human CD85j/LILRB1/ILT2 Antibody (SAA0402), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LIR1, Immunoglobulin-like transcript 2, MIR7, CD85 antigen-like family member J, Monocyte/macrophage immunoglobulin-like receptor 7, ILT-2, Leukocyte immunoglobulin-like receptor subfamily B member 1, LIR-1, CD85j, ILT2, LILRB1, MIR-7, Leukocyte immunoglobulin-like receptor 1	
WM-FIC2706	Anti-Human CD85j/LILRB1/ILT2 Antibody (SAA0402), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LIR1, Immunoglobulin-like transcript 2, MIR7, CD85 antigen-like family member J, Monocyte/macrophage immunoglobulin-like receptor 7, ILT-2, Leukocyte immunoglobulin-like receptor subfamily B member 1, LIR-1, CD85j, ILT2, LILRB1, MIR-7, Leukocyte immunoglobulin-like receptor 1	
WM-FIC2707	Anti-Human CD85j/LILRB1/ILT2 Antibody (SAA0402), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LIR1, Immunoglobulin-like transcript 2, MIR7, CD85 antigen-like family member J, Monocyte/macrophage immunoglobulin-like receptor 7, ILT-2, Leukocyte immunoglobulin-like receptor subfamily B member 1, LIR-1, CD85j, ILT2, LILRB1, MIR-7, Leukocyte immunoglobulin-like receptor 1	
WM-FIC2708	Anti-Human CD85j/LILRB1/ILT2 Antibody (SAA0402), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LIR1, Immunoglobulin-like transcript 2, MIR7, CD85 antigen-like family member J, Monocyte/macrophage immunoglobulin-like receptor 7, ILT-2, Leukocyte immunoglobulin-like receptor subfamily B member 1, LIR-1, CD85j, ILT2, LILRB1, MIR-7, Leukocyte immunoglobulin-like receptor 1	
WM-FIC2709	Anti-Human CD114/CSF3R Antibody (SAA0042)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	G-CSF receptor, CSF3R, GCSFR, G-CSF-R, CD114, Granulocyte colony-stimulating factor receptor	Protein A/G purified from cell culture supernatant.
WM-FIC2710	Anti-Human CD114/CSF3R Antibody (SAA0042), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-CSF receptor, CSF3R, GCSFR, G-CSF-R, CD114, Granulocyte colony-stimulating factor receptor	
WM-FIC2711	Anti-Human CD114/CSF3R Antibody (SAA0042), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-CSF receptor, CSF3R, GCSFR, G-CSF-R, CD114, Granulocyte colony-stimulating factor receptor	
WM-FIC2712	Anti-Human CD114/CSF3R Antibody (SAA0042), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-CSF receptor, CSF3R, GCSFR, G-CSF-R, CD114, Granulocyte colony-stimulating factor receptor	
WM-FIC2713	Anti-Human CD114/CSF3R Antibody (SAA0042), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-CSF receptor, CSF3R, GCSFR, G-CSF-R, CD114, Granulocyte colony-stimulating factor receptor	

WM-FIC2714	Anti-Human IL21 Antibody (SAA0390)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.14 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL-21, Interleukin-21, IL21, Za11	Protein A/G purified from cell culture supernatant.
WM-FIC2715	Anti-Human IL21 Antibody (SAA0390), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-21, Interleukin-21, IL21, Za11	
WM-FIC2716	Anti-Human IL21 Antibody (SAA0390), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-21, Interleukin-21, IL21, Za11	
WM-FIC2717	Anti-Human IL21 Antibody (SAA0390), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	1 mg/ml		Monoclonal	IL-21, Interleukin-21, IL21, Za11	
WM-FIC2718	Anti-Human IL21 Antibody (SAA0390), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-21, Interleukin-21, IL21, Za11	
WM-FIC2719	Anti-Human GP6 Antibody (SAA0163)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Platelet glycoprotein VI, GP6, GPVI, Glycoprotein 6	Protein A/G purified from cell culture supernatant.
WM-FIC2720	Anti-Human GP6 Antibody (SAA0163), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Platelet glycoprotein VI, GP6, GPVI, Glycoprotein 6	
WM-FIC2721	Anti-Human GP6 Antibody (SAA0163), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Platelet glycoprotein VI, GP6, GPVI, Glycoprotein 6	
WM-FIC2722	Anti-Human GP6 Antibody (SAA0163), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Platelet glycoprotein VI, GP6, GPVI, Glycoprotein 6	
WM-FIC2723	Anti-Human GP6 Antibody (SAA0163), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Platelet glycoprotein VI, GP6, GPVI, Glycoprotein 6	
WM-FIC2724	Anti-Human CD248 Antibody (SAA0182)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	Protein A/G purified from cell culture supernatant.
WM-FIC2725	Anti-Human CD248 Antibody (SAA0182), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	

WM-FIC2726	Anti-Human CD248 Antibody (SAA0182), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	
WM-FIC2727	Anti-Human CD248 Antibody (SAA0182), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	
WM-FIC2728	Anti-Human CD248 Antibody (SAA0182), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	
WM-FIC2729	Anti-Human CD248 Antibody (7H12)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	Protein A/G purified from cell culture supernatant.
WM-FIC2730	Anti-Human CD248 Antibody (7H12), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	
WM-FIC2731	Anti-Human CD248 Antibody (7H12), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	
WM-FIC2732	Anti-Human CD248 Antibody (7H12), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	
WM-FIC2733	Anti-Human CD248 Antibody (7H12), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	
WM-FIC2734	Anti-Human MUC17 Antibody (SAA1484)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MUC-3, MUC-17, MUC17, Small intestinal mucin-3, Mucin-17, MUC3	Protein A/G purified from cell culture supernatant.
WM-FIC2735	Anti-Human MUC17 Antibody (SAA1484), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MUC-3, MUC-17, MUC17, Small intestinal mucin-3, Mucin-17, MUC3	
WM-FIC2736	Anti-Human MUC17 Antibody (SAA1484), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MUC-3, MUC-17, MUC17, Small intestinal mucin-3, Mucin-17, MUC3	

WM-FIC2737	Anti-Human MUC17 Antibody (SAA1484), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MUC-3, MUC-17, MUC17, Small intestinal mucin-3, Mucin-17, MUC3	
WM-FIC2738	Anti-Human MUC17 Antibody (SAA1484), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MUC-3, MUC-17, MUC17, Small intestinal mucin-3, Mucin-17, MUC3	
WM-FIC2739	Anti-Human IL27 Antibody (SAA0393)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	p28, Interleukin-27 subunit alpha, IL-27 subunit alpha, IL27A, IL27, IL-27-A, Interleukin-30, IL30, IL27-A, IL-27B, Interleukin-27 subunit beta, EBI3, Epstein-Barr virus-induced gene 3 protein, EBV-induced gene 3 protein, IL27B, IL-27 subunit beta	Protein A/G purified from cell culture supernatant.
WM-FIC2740	Anti-Human IL27 Antibody (SAA0393), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	p28, Interleukin-27 subunit alpha, IL-27 subunit alpha, IL27A, IL27, IL-27-A, Interleukin-30, IL30, IL27-A, IL-27B, Interleukin-27 subunit beta, EBI3, Epstein-Barr virus-induced gene 3 protein, EBV-induced gene 3 protein, IL27B, IL-27 subunit beta	
WM-FIC2741	Anti-Human IL27 Antibody (SAA0393), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	p28, Interleukin-27 subunit alpha, IL-27 subunit alpha, IL27A, IL27, IL-27-A, Interleukin-30, IL30, IL27-A, IL-27B, Interleukin-27 subunit beta, EBI3, Epstein-Barr virus-induced gene 3 protein, EBV-induced gene 3 protein, IL27B, IL-27 subunit beta	
WM-FIC2742	Anti-Human IL27 Antibody (SAA0393), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	p28, Interleukin-27 subunit alpha, IL-27 subunit alpha, IL27A, IL27, IL-27-A, Interleukin-30, IL30, IL27-A, IL-27B, Interleukin-27 subunit beta, EBI3, Epstein-Barr virus-induced gene 3 protein, EBV-induced gene 3 protein, IL27B, IL-27 subunit beta	
WM-FIC2743	Anti-Human IL27 Antibody (SAA0393), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	p28, Interleukin-27 subunit alpha, IL-27 subunit alpha, IL27A, IL27, IL-27-A, Interleukin-30, IL30, IL27-A, IL-27B, Interleukin-27 subunit beta, EBI3, Epstein-Barr virus-induced gene 3 protein, EBV-induced gene 3 protein, IL27B, IL-27 subunit beta	
WM-FIC2744	Human IgD, kappa Isotype Control antibody (HyHEL-10)	Human		IgD, kappa		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC2745	Anti-Human CD307e/FCRL5 Antibody (SAA0316)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.38 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FcRL5, FCRH5, FCRL5, Fc receptor homolog 5, FcRH5, CD307e, FcR-like protein 5, IRTA2, Immune receptor translocation-associated protein 2, BXMAS1, Fc receptor-like protein 5, CD307	Protein A/G purified from cell culture supernatant.
WM-FIC2746	Anti-Human CD307e/FCRL5 Antibody (SAA0316), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FcRL5, FCRH5, FCRL5, Fc receptor homolog 5, FcRH5, CD307e, FcR-like protein 5, IRTA2, Immune receptor translocation-associated protein 2, BXMAS1, Fc receptor-like protein 5, CD307	

WM-FIC2747	Anti-Human CD307e/FCRL5 Antibody (SAA0316), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FcRL5, FCRH5, FCRL5, Fc receptor homolog 5, FcRH5, CD307e, FcR-like protein 5, IRTA2, Immune receptor translocation-associated protein 2, BXMAS1, Fc receptor-like protein 5, CD307	
WM-FIC2748	Anti-Human CD307e/FCRL5 Antibody (SAA0316), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FcRL5, FCRH5, FCRL5, Fc receptor homolog 5, FcRH5, CD307e, FcR-like protein 5, IRTA2, Immune receptor translocation-associated protein 2, BXMAS1, Fc receptor-like protein 5, CD307	
WM-FIC2749	Anti-Human CD307e/FCRL5 Antibody (SAA0316), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FcRL5, FCRH5, FCRL5, Fc receptor homolog 5, FcRH5, CD307e, FcR-like protein 5, IRTA2, Immune receptor translocation-associated protein 2, BXMAS1, Fc receptor-like protein 5, CD307	
WM-FIC2750	Anti-Human CD278/ICOS Antibody (SAA0091)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD278, ICOS, Inducible T-cell costimulator, Activation-inducible lymphocyte immunomediatory molecule, AILIM	Protein A/G purified from cell culture supernatant.
WM-FIC2751	Anti-Human CD278/ICOS Antibody (SAA0091), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD278, ICOS, Inducible T-cell costimulator, Activation-inducible lymphocyte immunomediatory molecule, AILIM	
WM-FIC2752	Anti-Human CD278/ICOS Antibody (SAA0091), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD278, ICOS, Inducible T-cell costimulator, Activation-inducible lymphocyte immunomediatory molecule, AILIM	
WM-FIC2753	Anti-Human CD278/ICOS Antibody (SAA0091), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD278, ICOS, Inducible T-cell costimulator, Activation-inducible lymphocyte immunomediatory molecule, AILIM	
WM-FIC2754	Anti-Human CD278/ICOS Antibody (SAA0091), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD278, ICOS, Inducible T-cell costimulator, Activation-inducible lymphocyte immunomediatory molecule, AILIM	
WM-FIC2755	Anti-Human CD278/ICOS Antibody (SAA0092)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD278, ICOS, Inducible T-cell costimulator, Activation-inducible lymphocyte immunomediatory molecule, AILIM	Protein A/G purified from cell culture supernatant.
WM-FIC2756	Anti-Human CD278/ICOS Antibody (SAA0092), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD278, ICOS, Inducible T-cell costimulator, Activation-inducible lymphocyte immunomediatory molecule, AILIM	
WM-FIC2757	Anti-Human CD278/ICOS Antibody (SAA0092), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD278, ICOS, Inducible T-cell costimulator, Activation-inducible lymphocyte immunomediatory molecule, AILIM	

WM-FIC2758	Anti-Human CD278/ICOS Antibody (SAA0092), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD278, ICOS, Inducible T-cell costimulator, Activation-inducible lymphocyte immunomediatory molecule, AILIM	
WM-FIC2759	Anti-Human CD278/ICOS Antibody (SAA0092), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD278, ICOS, Inducible T-cell costimulator, Activation-inducible lymphocyte immunomediatory molecule, AILIM	
WM-FIC2760	Anti-Human PDGFC Antibody (SAA0450)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Spinal cord-derived growth factor, PDGFC receptor-binding form, SCDGF, PDGFC latent form, Fallotein, PDGF-C, VEGF-E, Platelet-derived growth factor C, PDGFC	Protein A/G purified from cell culture supernatant.
WM-FIC2761	Anti-Human PDGFC Antibody (SAA0450), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Spinal cord-derived growth factor, PDGFC receptor-binding form, SCDGF, PDGFC latent form, Fallotein, PDGF-C, VEGF-E, Platelet-derived growth factor C, PDGFC	
WM-FIC2762	Anti-Human PDGFC Antibody (SAA0450), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Spinal cord-derived growth factor, PDGFC receptor-binding form, SCDGF, PDGFC latent form, Fallotein, PDGF-C, VEGF-E, Platelet-derived growth factor C, PDGFC	
WM-FIC2763	Anti-Human PDGFC Antibody (SAA0450), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Spinal cord-derived growth factor, PDGFC receptor-binding form, SCDGF, PDGFC latent form, Fallotein, PDGF-C, VEGF-E, Platelet-derived growth factor C, PDGFC	
WM-FIC2764	Anti-Human PDGFC Antibody (SAA0450), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Spinal cord-derived growth factor, PDGFC receptor-binding form, SCDGF, PDGFC latent form, Fallotein, PDGF-C, VEGF-E, Platelet-derived growth factor C, PDGFC	
WM-FIC2765	Anti-Human OSMR/IL-31RB Antibody (SAA0162)	Human	Human	IgG1, Lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	OSMRB, IL-31R subunit beta, Oncostatin-M-specific receptor subunit beta, Interleukin-31 receptor subunit beta, IL-31RB, IL-31R-beta, OSMR, IL-31 receptor subunit beta	Protein A/G purified from cell culture supernatant.
WM-FIC2766	Anti-Human OSMR/IL-31RB Antibody (SAA0162), FITC	Human	Human	IgG1, Lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	OSMRB, IL-31R subunit beta, Oncostatin-M-specific receptor subunit beta, Interleukin-31 receptor subunit beta, IL-31RB, IL-31R-beta, OSMR, IL-31 receptor subunit beta	
WM-FIC2767	Anti-Human OSMR/IL-31RB Antibody (SAA0162), PE	Human	Human	IgG1, Lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	OSMRB, IL-31R subunit beta, Oncostatin-M-specific receptor subunit beta, Interleukin-31 receptor subunit beta, IL-31RB, IL-31R-beta, OSMR, IL-31 receptor subunit beta	
WM-FIC2768	Anti-Human OSMR/IL-31RB Antibody (SAA0162), APC	Human	Human	IgG1, Lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	OSMRB, IL-31R subunit beta, Oncostatin-M-specific receptor subunit beta, Interleukin-31 receptor subunit beta, IL-31RB, IL-31R-beta, OSMR, IL-31 receptor subunit beta	

WM-FIC2769	Anti-Human OSMR/IL-31RB Antibody (SAA0162), PerCP	Human	Human	IgG1, Lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	OSMRB, IL-31R subunit beta, Oncostatin-M-specific receptor subunit beta, Interleukin-31 receptor subunit beta, IL-31RB, IL-31R-beta, OSMR, IL-31 receptor subunit beta	
WM-FIC2770	Anti-Human VTCN1/B7-H4 Antibody (SAA0156)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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, Immune costimulatory protein B7-H4	Protein A/G purified from cell culture supernatant.
WM-FIC2771	Anti-Human VTCN1/B7-H4 Antibody (SAA0156), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, Immune costimulatory protein B7-H4	
WM-FIC2772	Anti-Human VTCN1/B7-H4 Antibody (SAA0156), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, Immune costimulatory protein B7-H4	
WM-FIC2773	Anti-Human VTCN1/B7-H4 Antibody (SAA0156), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, Immune costimulatory protein B7-H4	
WM-FIC2774	Anti-Human VTCN1/B7-H4 Antibody (SAA0156), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, Immune costimulatory protein B7-H4	
WM-FIC2775	Anti-Human VTCN1/B7-H4 Antibody (7C8)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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, Immune costimulatory protein B7-H4	Protein A/G purified from cell culture supernatant.
WM-FIC2776	Anti-Human VTCN1/B7-H4 Antibody (7C8), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, Immune costimulatory protein B7-H4	
WM-FIC2777	Anti-Human VTCN1/B7-H4 Antibody (7C8), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, Immune costimulatory protein B7-H4	
WM-FIC2778	Anti-Human VTCN1/B7-H4 Antibody (7C8), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, Immune costimulatory protein B7-H4	
WM-FIC2779	Anti-Human VTCN1/B7-H4 Antibody (7C8), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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, Immune costimulatory protein B7-H4	

WM-FIC2780	Anti-Human VTCN1/B7-H4 Antibody (6H3)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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, B7H4, UNQ659/PRO1291	Protein A/G purified from cell culture supernatant.
WM-FIC2781	Anti-Human VTCN1/B7-H4 Antibody (6H3), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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, B7H4, UNQ659/PRO1291	
WM-FIC2782	Anti-Human VTCN1/B7-H4 Antibody (6H3), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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, B7H4, UNQ659/PRO1291	
WM-FIC2783	Anti-Human VTCN1/B7-H4 Antibody (6H3), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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, B7H4, UNQ659/PRO1291	
WM-FIC2784	Anti-Human VTCN1/B7-H4 Antibody (6H3), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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, B7H4, UNQ659/PRO1291	
WM-FIC2785	Anti-Human CD207 Antibody (2G3)	Mouse	Human	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C-type lectin domain family 4 member K, CLEC4K, Langerin, CD207	Protein A/G purified from cell culture supernatant.
WM-FIC2786	Anti-Human CD207 Antibody (2G3), FITC	Mouse	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 4 member K, CLEC4K, Langerin, CD207	
WM-FIC2787	Anti-Human CD207 Antibody (2G3), PE	Mouse	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 4 member K, CLEC4K, Langerin, CD207	
WM-FIC2788	Anti-Human CD207 Antibody (2G3), APC	Mouse	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 4 member K, CLEC4K, Langerin, CD207	
WM-FIC2789	Anti-Human CD207 Antibody (2G3), PerCP	Mouse	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 4 member K, CLEC4K, Langerin, CD207	
WM-FIC2790	Human IgG3, lambda Isotype Control Antibody (HyHEL-10)		Human	IgG3, lambda	Unconjugated	0.01M PBS, pH 7.4.	4.2 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC2791	Human IgG3 Isotype Control Antibody (HyHEL-10)		Human	IgG3	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.

WM-FIC2792	Human IgG3, lambda Isotype Control Antibody (HyHEL-10), FITC	Human		IgG3, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2793	Human IgG3, lambda Isotype Control Antibody (HyHEL-10), PE	Human		IgG3, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2794	Human IgG3, lambda Isotype Control Antibody (HyHEL-10), APC	Human		IgG3, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2795	Human IgG3, lambda Isotype Control Antibody (HyHEL-10), PerCP	Human		IgG3, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2796	Anti-Human CD305/LAIR1 Antibody (LA-94)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Leukocyte-associated immunoglobulin-like receptor 1, LAIR-1, hLAIR1, LAIR1, CD305	Protein A/G purified from cell culture supernatant.
WM-FIC2797	Anti-Human CD305/LAIR1 Antibody (LA-94), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte-associated immunoglobulin-like receptor 1, LAIR-1, hLAIR1, LAIR1, CD305	
WM-FIC2798	Anti-Human CD305/LAIR1 Antibody (LA-94), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte-associated immunoglobulin-like receptor 1, LAIR-1, hLAIR1, LAIR1, CD305	
WM-FIC2799	Anti-Human CD305/LAIR1 Antibody (LA-94), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte-associated immunoglobulin-like receptor 1, LAIR-1, hLAIR1, LAIR1, CD305	
WM-FIC2800	Anti-Human CD305/LAIR1 Antibody (LA-94), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte-associated immunoglobulin-like receptor 1, LAIR-1, hLAIR1, LAIR1, CD305	
WM-FIC2801	Anti-Human NCR3LG1/B7-H6 Antibody (SAA2025)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	B7H6, NCR3LG1, B7-H6, Natural cytotoxicity triggering receptor 3 ligand 1, B7 homolog 6	Protein A/G purified from cell culture supernatant.
WM-FIC2802	Anti-Human NCR3LG1/B7-H6 Antibody (SAA2025), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B7H6, NCR3LG1, B7-H6, Natural cytotoxicity triggering receptor 3 ligand 1, B7 homolog 6	

WM-FIC2803	Anti-Human NCR3LG1/B7-H6 Antibody (SAA2025), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B7H6, NCR3LG1, B7-H6, Natural cytotoxicity triggering receptor 3 ligand 1, B7 homolog 6	
WM-FIC2804	Anti-Human NCR3LG1/B7-H6 Antibody (SAA2025), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B7H6, NCR3LG1, B7-H6, Natural cytotoxicity triggering receptor 3 ligand 1, B7 homolog 6	
WM-FIC2805	Anti-Human NCR3LG1/B7-H6 Antibody (SAA2025), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B7H6, NCR3LG1, B7-H6, Natural cytotoxicity triggering receptor 3 ligand 1, B7 homolog 6	
WM-FIC2806	Anti-Human LRRC15/LIB Antibody (SAA0773)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Leucine-rich repeat protein induced by beta-amyloid homolog, LRRC15, Leucine-rich repeat-containing protein 15, LIB, hLib	Protein A/G purified from cell culture supernatant.
WM-FIC2807	Anti-Human LRRC15/LIB Antibody (SAA0773), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leucine-rich repeat protein induced by beta-amyloid homolog, LRRC15, Leucine-rich repeat-containing protein 15, LIB, hLib	
WM-FIC2808	Anti-Human LRRC15/LIB Antibody (SAA0773), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leucine-rich repeat protein induced by beta-amyloid homolog, LRRC15, Leucine-rich repeat-containing protein 15, LIB, hLib	
WM-FIC2809	Anti-Human LRRC15/LIB Antibody (SAA0773), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leucine-rich repeat protein induced by beta-amyloid homolog, LRRC15, Leucine-rich repeat-containing protein 15, LIB, hLib	
WM-FIC2810	Anti-Human LRRC15/LIB Antibody (SAA0773), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leucine-rich repeat protein induced by beta-amyloid homolog, LRRC15, Leucine-rich repeat-containing protein 15, LIB, hLib	
WM-FIC2811	Anti-Human CD368/CLEC4D Antibody (9B9)	Mouse	Human	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD368, CLEC5F8, C-type lectin domain family 4 member D, C-type lectin superfamily member 8, MCL, C-type lectin-like receptor 6, CLEC4D, CLEC-6	Protein A/G purified from cell culture supernatant.
WM-FIC2812	Anti-Human CD368/CLEC4D Antibody (9B9), FITC	Mouse	Human	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD368, CLEC5F8, C-type lectin domain family 4 member D, C-type lectin superfamily member 8, MCL, C-type lectin-like receptor 6, CLEC4D, CLEC-6	
WM-FIC2813	Anti-Human CD368/CLEC4D Antibody (9B9), PE	Mouse	Human	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD368, CLEC5F8, C-type lectin domain family 4 member D, C-type lectin superfamily member 8, MCL, C-type lectin-like receptor 6, CLEC4D, CLEC-6	

WM-FIC2814	Anti-Human CD368/CLEC4D Antibody (9B9), APC	Mouse	Human	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD368, CLECSF8, C-type lectin domain family 4 member D, C-type lectin superfamily member 8, MCL, C-type lectin-like receptor 6, CLEC4D, CLEC-6	
WM-FIC2815	Anti-Human CD368/CLEC4D Antibody (9B9), PerCP	Mouse	Human	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD368, CLECSF8, C-type lectin domain family 4 member D, C-type lectin superfamily member 8, MCL, C-type lectin-like receptor 6, CLEC4D, CLEC-6	
WM-FIC2816	Human IgG4 (S228P/R409K), kappa Isotype Control Antibody (HyHEL-10)	Human		IgG4 (S228P/R409K), kappa		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG4 (S228P/R409K),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2817	Human IgG4 (S228P), Lambda Isotype Control Antibody (HyHEL-10)	Human		IgG4 (S228P), Lambda		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG4 (S228P),Lambda	Protein A/G purified from cell culture supernatant.
WM-FIC2818	Human IgG4 (S228P/F234A/L235A), kappa Isotype Control Antibody (HyHEL-10)	Human		IgG4 (S228P/F234A/L235A), kappa		0.01M PBS, pH 7.4.	1.72 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG4 (S228P/F234A/L235A),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2819	Human IgG4 (S228P/F234A/L235A), Lambda Isotype Control Antibody (HyHEL-10)	Human		IgG4 (S228P/F234A/L235A) Lambda		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG4 (S228P/F234A/L235A)Lambda	Protein A/G purified from cell culture supernatant.
WM-FIC2820	Human IgG4, kappa Isotype Control Antibody (HyHEL-10)	Human		IgG4, kappa		0.01M PBS, pH 7.4.	6.92 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG4,kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2821	Human IgG4 (S228P/D265A/L309V/R409K), kappa Isotype Control Antibody (HyHEL-10)	Human		IgG4 (S228P/D265A/L309V/R409K), kappa		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG4 (S228P/D265A/L309V/R409K),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2822	Human IgG4 (S228P/F234A/L235A/R409K), kappa Isotype Control Antibody (HyHEL-10)	Human		IgG4 (S228P/F234A/L235A/R409K), kappa		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG4 (S228P/F234A/L235A/R409K),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2823	Human IgG4 (S228P/L235E/D265A/R409K), kappa Isotype Control Antibody (HyHEL-10)	Human		IgG4 (S228P/L235E/D265A/R409K), kappa		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG4 (S228P/L235E/D265A/R409K),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2824	Human IgG4 (S228P/L235E/P329G), kappa Isotype Control Antibody (HyHEL-10)	Human		IgG4 (S228P/L235E/P329G), kappa		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG4 (S228P/L235E/P329G),kappa	Protein A/G purified from cell culture supernatant.

WM-FIC2825	Human IgG4 (S228P/L235E/R409K), kappa Isotype Control Antibody (HyHEL-10)	Human		IgG4 (S228P/L235E/R409K), kappa		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG4 (S228P/L235E/R409K),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2826	Human IgG4, lambda Isotype Control Antibody (HyHEL-10)	Human		IgG4, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC2827	Human IgG4, lambda Isotype Control Antibody (HyHEL-10), FITC	Human		IgG4, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2828	Human IgG4, lambda Isotype Control Antibody (HyHEL-10), PE	Human		IgG4, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2829	Human IgG4, lambda Isotype Control Antibody (HyHEL-10), APC	Human		IgG4, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2830	Human IgG4, lambda Isotype Control Antibody (HyHEL-10), PerCP	Human		IgG4, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2831	Anti-Human FGF21 Antibody (SAA0440)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FGF21, Fibroblast growth factor 21, FGF-21	Protein A/G purified from cell culture supernatant.
WM-FIC2832	Anti-Human FGF21 Antibody (SAA0440), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGF21, Fibroblast growth factor 21, FGF-21	
WM-FIC2833	Anti-Human FGF21 Antibody (SAA0440), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGF21, Fibroblast growth factor 21, FGF-21	
WM-FIC2834	Anti-Human FGF21 Antibody (SAA0440), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGF21, Fibroblast growth factor 21, FGF-21	
WM-FIC2835	Anti-Human FGF21 Antibody (SAA0440), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGF21, Fibroblast growth factor 21, FGF-21	

WM-FIC2836	Anti-Human CD273/PD-L2/PDCD1LG2 Antibody (24F.10C12)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	PDCD1 ligand 2, B7-DC, PD-L2, PDCD1LG2, PDCD1L2, PDL2, Butyrophilin B7-DC, Programmed death ligand 2, Programmed cell death 1 ligand 2, CD273, B7DC, PD-1 ligand 2	Protein A/G purified from cell culture supernatant.
WM-FIC2837	Anti-Human CD273/PD-L2/PDCD1LG2 Antibody (24F.10C12), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDCD1 ligand 2, B7-DC, PD-L2, PDCD1LG2, PDCD1L2, PDL2, Butyrophilin B7-DC, Programmed death ligand 2, Programmed cell death 1 ligand 2, CD273, B7DC, PD-1 ligand 2	
WM-FIC2838	Anti-Human CD273/PD-L2/PDCD1LG2 Antibody (24F.10C12), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDCD1 ligand 2, B7-DC, PD-L2, PDCD1LG2, PDCD1L2, PDL2, Butyrophilin B7-DC, Programmed death ligand 2, Programmed cell death 1 ligand 2, CD273, B7DC, PD-1 ligand 2	
WM-FIC2839	Anti-Human CD273/PD-L2/PDCD1LG2 Antibody (24F.10C12), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDCD1 ligand 2, B7-DC, PD-L2, PDCD1LG2, PDCD1L2, PDL2, Butyrophilin B7-DC, Programmed death ligand 2, Programmed cell death 1 ligand 2, CD273, B7DC, PD-1 ligand 2	
WM-FIC2840	Anti-Human CD273/PD-L2/PDCD1LG2 Antibody (24F.10C12), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDCD1 ligand 2, B7-DC, PD-L2, PDCD1LG2, PDCD1L2, PDL2, Butyrophilin B7-DC, Programmed death ligand 2, Programmed cell death 1 ligand 2, CD273, B7DC, PD-1 ligand 2	
WM-FIC2841	Anti-Human CD273/PD-L2/PDCD1LG2 Antibody (24F.10C12)	Rabbit	Human	IgG	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	PDCD1 ligand 2, B7-DC, PD-L2, PDCD1LG2, PDCD1L2, PDL2, Butyrophilin B7-DC, Programmed death ligand 2, Programmed cell death 1 ligand 2, CD273, B7DC, PD-1 ligand 2	Protein A/G purified from cell culture supernatant.
WM-FIC2842	Anti-Human CD273/PD-L2/PDCD1LG2 Antibody (24F.10C12), FITC	Rabbit	Human	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDCD1 ligand 2, B7-DC, PD-L2, PDCD1LG2, PDCD1L2, PDL2, Butyrophilin B7-DC, Programmed death ligand 2, Programmed cell death 1 ligand 2, CD273, B7DC, PD-1 ligand 2	
WM-FIC2843	Anti-Human CD273/PD-L2/PDCD1LG2 Antibody (24F.10C12), PE	Rabbit	Human	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDCD1 ligand 2, B7-DC, PD-L2, PDCD1LG2, PDCD1L2, PDL2, Butyrophilin B7-DC, Programmed death ligand 2, Programmed cell death 1 ligand 2, CD273, B7DC, PD-1 ligand 2	
WM-FIC2844	Anti-Human CD273/PD-L2/PDCD1LG2 Antibody (24F.10C12), APC	Rabbit	Human	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDCD1 ligand 2, B7-DC, PD-L2, PDCD1LG2, PDCD1L2, PDL2, Butyrophilin B7-DC, Programmed death ligand 2, Programmed cell death 1 ligand 2, CD273, B7DC, PD-1 ligand 2	
WM-FIC2845	Anti-Human CD273/PD-L2/PDCD1LG2 Antibody (24F.10C12), PerCP	Rabbit	Human	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PDCD1 ligand 2, B7-DC, PD-L2, PDCD1LG2, PDCD1L2, PDL2, Butyrophilin B7-DC, Programmed death ligand 2, Programmed cell death 1 ligand 2, CD273, B7DC, PD-1 ligand 2	
WM-FIC2846	Anti-Human CD266/TNFRSF12A Antibody (SAA1487)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FGF-inducible 14, TNFRSF12A, FN14, CD266, TweakR, Fibroblast growth factor-inducible immediate-early response protein 14, Tweak-receptor, Tumor necrosis factor receptor superfamily member 12A	Protein A/G purified from cell culture supernatant.

WM-FIC2847	Anti-Human CD266/TNFRSF12A Antibody (SAA1487), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGF-inducible 14, TNFRSF12A, FN14, CD266, TweakR, Fibroblast growth factor-inducible immediate-early response protein 14, Tweak-receptor, Tumor necrosis factor receptor superfamily member 12A
WM-FIC2848	Anti-Human CD266/TNFRSF12A Antibody (SAA1487), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGF-inducible 14, TNFRSF12A, FN14, CD266, TweakR, Fibroblast growth factor-inducible immediate-early response protein 14, Tweak-receptor, Tumor necrosis factor receptor superfamily member 12A
WM-FIC2849	Anti-Human CD266/TNFRSF12A Antibody (SAA1487), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGF-inducible 14, TNFRSF12A, FN14, CD266, TweakR, Fibroblast growth factor-inducible immediate-early response protein 14, Tweak-receptor, Tumor necrosis factor receptor superfamily member 12A
WM-FIC2850	Anti-Human CD266/TNFRSF12A Antibody (SAA1487), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGF-inducible 14, TNFRSF12A, FN14, CD266, TweakR, Fibroblast growth factor-inducible immediate-early response protein 14, Tweak-receptor, Tumor necrosis factor receptor superfamily member 12A
WM-FIC2851	Anti-Human CD369/CLEC7A Antibody (15E2#)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Beta-glucan receptor, CD369, CLEC7A, DECTIN1, BGR, C-type lectin superfamily member 12, DC-associated C-type lectin 1, CLECSF12, Dectin-1, C-type lectin domain family 7 member A, Dendritic cell-associated C-type lectin 1
WM-FIC2852	Anti-Human CD369/CLEC7A Antibody (15E2#), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Beta-glucan receptor, CD369, CLEC7A, DECTIN1, BGR, C-type lectin superfamily member 12, DC-associated C-type lectin 1, CLECSF12, Dectin-1, C-type lectin domain family 7 member A, Dendritic cell-associated C-type lectin 1
WM-FIC2853	Anti-Human CD369/CLEC7A Antibody (15E2#), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Beta-glucan receptor, CD369, CLEC7A, DECTIN1, BGR, C-type lectin superfamily member 12, DC-associated C-type lectin 1, CLECSF12, Dectin-1, C-type lectin domain family 7 member A, Dendritic cell-associated C-type lectin 1
WM-FIC2854	Anti-Human CD369/CLEC7A Antibody (15E2#), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Beta-glucan receptor, CD369, CLEC7A, DECTIN1, BGR, C-type lectin superfamily member 12, DC-associated C-type lectin 1, CLECSF12, Dectin-1, C-type lectin domain family 7 member A, Dendritic cell-associated C-type lectin 1
WM-FIC2855	Anti-Human CD369/CLEC7A Antibody (15E2#), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Beta-glucan receptor, CD369, CLEC7A, DECTIN1, BGR, C-type lectin superfamily member 12, DC-associated C-type lectin 1, CLECSF12, Dectin-1, C-type lectin domain family 7 member A, Dendritic cell-associated C-type lectin 1
WM-FIC2856	Anti-Human CD163 Antibody (M130)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Scavenger receptor cysteine-rich type 1 protein M130, M130, Hemoglobin scavenger receptor, CD163, sCD163

WM-FIC2857	Anti-Human CD163 Antibody (M130), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Scavenger receptor cysteine-rich type 1 protein M130, M130, Hemoglobin scavenger receptor, CD163, sCD163	
WM-FIC2858	Anti-Human CD163 Antibody (M130), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Scavenger receptor cysteine-rich type 1 protein M130, M130, Hemoglobin scavenger receptor, CD163, sCD163	
WM-FIC2859	Anti-Human CD163 Antibody (M130), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Scavenger receptor cysteine-rich type 1 protein M130, M130, Hemoglobin scavenger receptor, CD163, sCD163	
WM-FIC2860	Anti-Human CD163 Antibody (M130), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Scavenger receptor cysteine-rich type 1 protein M130, M130, Hemoglobin scavenger receptor, CD163, sCD163	
WM-FIC2861	Anti-Human CD163 Antibody (AB101)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Scavenger receptor cysteine-rich type 1 protein M130, M130, Hemoglobin scavenger receptor, CD163, sCD163	Protein A/G purified from cell culture supernatant.
WM-FIC2862	Anti-Human CD163 Antibody (AB101), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Scavenger receptor cysteine-rich type 1 protein M130, M130, Hemoglobin scavenger receptor, CD163, sCD163	
WM-FIC2863	Anti-Human CD163 Antibody (AB101), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Scavenger receptor cysteine-rich type 1 protein M130, M130, Hemoglobin scavenger receptor, CD163, sCD163	
WM-FIC2864	Anti-Human CD163 Antibody (AB101), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Scavenger receptor cysteine-rich type 1 protein M130, M130, Hemoglobin scavenger receptor, CD163, sCD163	
WM-FIC2865	Anti-Human CD163 Antibody (AB101), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Scavenger receptor cysteine-rich type 1 protein M130, M130, Hemoglobin scavenger receptor, CD163, sCD163	
WM-FIC2866	Anti-Human CD301/CLEC10A Antibody (49C11)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.4 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD301, Macrophage lectin 2, C-type lectin domain family 10 member A, CLECSF13, C-type lectin superfamily member 14, CLEC10A, CLECSF14, HML	Protein A/G purified from cell culture supernatant.
WM-FIC2867	Anti-Human CD301/CLEC10A Antibody (49C11), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD301, Macrophage lectin 2, C-type lectin domain family 10 member A, CLECSF13, C-type lectin superfamily member 14, CLEC10A, CLECSF14, HML	

WM-FIC2868	Anti-Human CD301/CLEC10A Antibody (49C11), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD301, Macrophage lectin 2, C-type lectin domain family 10 member A, CLECSF13, C-type lectin superfamily member 14, CLEC10A, CLECSF14, HML	
WM-FIC2869	Anti-Human CD301/CLEC10A Antibody (49C11), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD301, Macrophage lectin 2, C-type lectin domain family 10 member A, CLECSF13, C-type lectin superfamily member 14, CLEC10A, CLECSF14, HML	
WM-FIC2870	Anti-Human CD301/CLEC10A Antibody (49C11), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD301, Macrophage lectin 2, C-type lectin domain family 10 member A, CLECSF13, C-type lectin superfamily member 14, CLEC10A, CLECSF14, HML	
WM-FIC2871	Anti-Human IL34 Antibody (SAA0396)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL34, Interleukin-34, C16orf77, IL-34	Protein A/G purified from cell culture supernatant.
WM-FIC2872	Anti-Human IL34 Antibody (SAA0396), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL34, Interleukin-34, C16orf77, IL-34	
WM-FIC2873	Anti-Human IL34 Antibody (SAA0396), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL34, Interleukin-34, C16orf77, IL-34	
WM-FIC2874	Anti-Human IL34 Antibody (SAA0396), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL34, Interleukin-34, C16orf77, IL-34	
WM-FIC2875	Anti-Human IL34 Antibody (SAA0396), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL34, Interleukin-34, C16orf77, IL-34	
WM-FIC2876	Anti-Human CD274/PD-L1/B7-H1 Antibody (SAA0088)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.02 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC2877	Anti-Human CD274/PD-L1/B7-H1 Antibody (SAA0088), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2878	Anti-Human CD274/PD-L1/B7-H1 Antibody (SAA0088), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	

WM-FIC2879	Anti-Human CD274/PD-L1/B7-H1 Antibody (SAA0088), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2880	Anti-Human CD274/PD-L1/B7-H1 Antibody (SAA0088), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2881	Anti-Human CD274/PD-L1/B7-H1 Antibody (22C3)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1.73 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC2882	Anti-Human CD274/PD-L1/B7-H1 Antibody (22C3), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2883	Anti-Human CD274/PD-L1/B7-H1 Antibody (22C3), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2884	Anti-Human CD274/PD-L1/B7-H1 Antibody (22C3), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2885	Anti-Human CD274/PD-L1/B7-H1 Antibody (22C3), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2886	Anti-Human LGR4 Antibody (SAA0107)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	GPR48, Leucine-rich repeat-containing G-protein coupled receptor 4, LGR4, G-protein coupled receptor 48, RHJ50601	Protein A/G purified from cell culture supernatant.
WM-FIC2887	Anti-Human LGR4 Antibody (SAA0107), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPR48, Leucine-rich repeat-containing G-protein coupled receptor 4, LGR4, G-protein coupled receptor 48, RHJ50601	
WM-FIC2888	Anti-Human LGR4 Antibody (SAA0107), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPR48, Leucine-rich repeat-containing G-protein coupled receptor 4, LGR4, G-protein coupled receptor 48, RHJ50601	
WM-FIC2889	Anti-Human LGR4 Antibody (SAA0107), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPR48, Leucine-rich repeat-containing G-protein coupled receptor 4, LGR4, G-protein coupled receptor 48, RHJ50601	

WM-FIC2890	Anti-Human LGR4 Antibody (SAA0107), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPR48, Leucine-rich repeat-containing G-protein coupled receptor 4, LGR4, G-protein coupled receptor 48, RHJ50601	
WM-FIC2891	Anti-Human GPA33 Antibody (A33)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Cell surface A33 antigen, GPA33, Glycoprotein A33	Protein A/G purified from cell culture supernatant.
WM-FIC2892	Anti-Human GPA33 Antibody (A33), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cell surface A33 antigen, GPA33, Glycoprotein A33	
WM-FIC2893	Anti-Human GPA33 Antibody (A33), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cell surface A33 antigen, GPA33, Glycoprotein A33	
WM-FIC2894	Anti-Human GPA33 Antibody (A33), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cell surface A33 antigen, GPA33, Glycoprotein A33	
WM-FIC2895	Anti-Human GPA33 Antibody (A33), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cell surface A33 antigen, GPA33, Glycoprotein A33	
WM-FIC2896	Anti-Human GPA33 Antibody (Ab1)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Cell surface A33 antigen, GPA33, Glycoprotein A33	Protein A/G purified from cell culture supernatant.
WM-FIC2897	Anti-Human GPA33 Antibody (Ab1), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cell surface A33 antigen, GPA33, Glycoprotein A33	
WM-FIC2898	Anti-Human GPA33 Antibody (Ab1), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cell surface A33 antigen, GPA33, Glycoprotein A33	
WM-FIC2899	Anti-Human GPA33 Antibody (Ab1), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cell surface A33 antigen, GPA33, Glycoprotein A33	
WM-FIC2900	Anti-Human GPA33 Antibody (Ab1), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cell surface A33 antigen, GPA33, Glycoprotein A33	
WM-FIC2901	Anti-Human NECTIN4/PVRL4 Antibody (SAA0404)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.

WM-FIC2902	Anti-Human NECTIN4/PVRL4 Antibody (SAA0404), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LNIR, NECTIN4, PRR4 receptor-related protein 4, Nectin cell adhesion molecule 4, Ig superfamily receptor LNIR, Nectin-4, PVRL4	
WM-FIC2903	Anti-Human NECTIN4/PVRL4 Antibody (SAA0404), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LNIR, NECTIN4, PRR4 receptor-related protein 4, Nectin cell adhesion molecule 4, Ig superfamily receptor LNIR, Nectin-4, PVRL4	
WM-FIC2904	Anti-Human NECTIN4/PVRL4 Antibody (SAA0404), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LNIR, NECTIN4, PRR4 receptor-related protein 4, Nectin cell adhesion molecule 4, Ig superfamily receptor LNIR, Nectin-4, PVRL4	
WM-FIC2905	Anti-Human NECTIN4/PVRL4 Antibody (SAA0404), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LNIR, NECTIN4, PRR4 receptor-related protein 4, Nectin cell adhesion molecule 4, Ig superfamily receptor LNIR, Nectin-4, PVRL4	
WM-FIC2906	Anti-Human NECTIN4/PVRL4 Antibody (SAA0403)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC2907	Anti-Human NECTIN4/PVRL4 Antibody (SAA0403), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LNIR, NECTIN4, PRR4 receptor-related protein 4, Nectin cell adhesion molecule 4, Ig superfamily receptor LNIR, Nectin-4, PVRL4	
WM-FIC2908	Anti-Human NECTIN4/PVRL4 Antibody (SAA0403), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LNIR, NECTIN4, PRR4 receptor-related protein 4, Nectin cell adhesion molecule 4, Ig superfamily receptor LNIR, Nectin-4, PVRL4	
WM-FIC2909	Anti-Human NECTIN4/PVRL4 Antibody (SAA0403), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LNIR, NECTIN4, PRR4 receptor-related protein 4, Nectin cell adhesion molecule 4, Ig superfamily receptor LNIR, Nectin-4, PVRL4	
WM-FIC2910	Anti-Human NECTIN4/PVRL4 Antibody (SAA0403), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LNIR, NECTIN4, PRR4 receptor-related protein 4, Nectin cell adhesion molecule 4, Ig superfamily receptor LNIR, Nectin-4, PVRL4	
WM-FIC2911	Anti-Human NECTIN4/PVRL4 Antibody (Nec4.05)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC2912	Anti-Human NECTIN4/PVRL4 Antibody (Nec4.05), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LNIR, NECTIN4, PRR4 receptor-related protein 4, Nectin cell adhesion molecule 4, Ig superfamily receptor LNIR, Nectin-4, PVRL4	

WM-FIC2913	Anti-Human NECTIN4/PVRL4 Antibody (Nec4.05), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LNIR, NECTIN4, PRR4 receptor-related protein 4, Nectin cell adhesion molecule 4, Ig superfamily receptor LNIR, Nectin-4, PVRL4	
WM-FIC2914	Anti-Human NECTIN4/PVRL4 Antibody (Nec4.05), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LNIR, NECTIN4, PRR4 receptor-related protein 4, Nectin cell adhesion molecule 4, Ig superfamily receptor LNIR, Nectin-4, PVRL4	
WM-FIC2915	Anti-Human NECTIN4/PVRL4 Antibody (Nec4.05), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LNIR, NECTIN4, PRR4 receptor-related protein 4, Nectin cell adhesion molecule 4, Ig superfamily receptor LNIR, Nectin-4, PVRL4	
WM-FIC2916	Human IgG1 CH1-IgG2 Fc Fragment, kappa Isotype Control Antibody (HyHEL-10)	Human		IgG1 CH1-IgG2 Fc Fragment, kappa		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Human IgG1 CH1-IgG2 Fc Fragment, kappa	Protein A/G purified from cell culture supernatant.
WM-FIC2917	Human IgG2, lambda Isotype Control antibody (HyHEL-10)	Human		IgG2, lambda		0.01M PBS, pH 7.4.	2.07 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IgG2, lambda	Protein A/G purified from cell culture supernatant.
WM-FIC2918	Human IgG2 Isotype Control Antibody (HyHEL-10)	Human		IgG2	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC2919	Human IgG2 Isotype Control Antibody (HyHEL-10), FITC	Human		IgG2	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2920	Human IgG2 Isotype Control Antibody (HyHEL-10), PE	Human		IgG2	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2921	Human IgG2 Isotype Control Antibody (HyHEL-10), APC	Human		IgG2	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2922	Human IgG2 Isotype Control Antibody (HyHEL-10), PerCP	Human		IgG2	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC2923	Anti-Human IL20 Antibody (SAA0389)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL20, Cytokine Zcyto10, ZCYTO10, IL-20, Interleukin-20	Protein A/G purified from cell culture supernatant.
WM-FIC2924	Anti-Human IL20 Antibody (SAA0389), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL20, Cytokine Zcyto10, ZCYTO10, IL-20, Interleukin-20	

WM-FIC2925	Anti-Human IL20 Antibody (SAA0389), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL20, Cytokine Zcyto10, ZCYTO10, IL-20, Interleukin-20	
WM-FIC2926	Anti-Human IL20 Antibody (SAA0389), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL20, Cytokine Zcyto10, ZCYTO10, IL-20, Interleukin-20	
WM-FIC2927	Anti-Human IL20 Antibody (SAA0389), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL20, Cytokine Zcyto10, ZCYTO10, IL-20, Interleukin-20	
WM-FIC2928	Anti-Human CD209 Antibody (2B8)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD209, DC-SIGN1, Dendritic cell-specific ICAM-3-grabbing non-integrin 1, CD209 antigen, CLEC4L, DC-SIGN, C-type lectin domain family 4 member L	Protein A/G purified from cell culture supernatant.
WM-FIC2929	Anti-Human CD209 Antibody (2B8), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD209, DC-SIGN1, Dendritic cell-specific ICAM-3-grabbing non-integrin 1, CD209 antigen, CLEC4L, DC-SIGN, C-type lectin domain family 4 member L	
WM-FIC2930	Anti-Human CD209 Antibody (2B8), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD209, DC-SIGN1, Dendritic cell-specific ICAM-3-grabbing non-integrin 1, CD209 antigen, CLEC4L, DC-SIGN, C-type lectin domain family 4 member L	
WM-FIC2931	Anti-Human CD209 Antibody (2B8), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD209, DC-SIGN1, Dendritic cell-specific ICAM-3-grabbing non-integrin 1, CD209 antigen, CLEC4L, DC-SIGN, C-type lectin domain family 4 member L	
WM-FIC2932	Anti-Human CD209 Antibody (2B8), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD209, DC-SIGN1, Dendritic cell-specific ICAM-3-grabbing non-integrin 1, CD209 antigen, CLEC4L, DC-SIGN, C-type lectin domain family 4 member L	
WM-FIC2933	Anti-Human IL22 Antibody (SAA0391)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Interleukin-22, Cytokine Zcyto18, IL-22, ZCYTO18, IL22, ILTIF, IL-TIF, IL-10-related T-cell-derived-inducible factor	Protein A/G purified from cell culture supernatant.
WM-FIC2934	Anti-Human IL22 Antibody (SAA0391), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-22, Cytokine Zcyto18, IL-22, ZCYTO18, IL22, ILTIF, IL-TIF, IL-10-related T-cell-derived-inducible factor	
WM-FIC2935	Anti-Human IL22 Antibody (SAA0391), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-22, Cytokine Zcyto18, IL-22, ZCYTO18, IL22, ILTIF, IL-TIF, IL-10-related T-cell-derived-inducible factor	

WM-FIC2936	Anti-Human IL22 Antibody (SAA0391), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-22, Cytokine Zcyto18, IL-22, ZCYTO18, IL22, ILTIF, IL-TIF, IL-10-related T-cell-derived-inducible factor	
WM-FIC2937	Anti-Human IL22 Antibody (SAA0391), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-22, Cytokine Zcyto18, IL-22, ZCYTO18, IL22, ILTIF, IL-TIF, IL-10-related T-cell-derived-inducible factor	
WM-FIC2938	Anti-Human GPC3 Antibody (SAA0134)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	GPC3, MXR7, GTR2-2, Glypican-3, Intestinal protein OCI-5, OCI5	Protein A/G purified from cell culture supernatant.
WM-FIC2939	Anti-Human GPC3 Antibody (SAA0134), FITC	Human	Human	IgG1, kappa	FITC	Liquid in PBS containing 0.2% BSA and 0.05% Proclin300.	0.73 mg/ml		Monoclonal	GPC3, MXR7, GTR2-2, Glypican-3, Intestinal protein OCI-5, OCI5	
WM-FIC2940	Anti-Human GPC3 Antibody (SAA0134), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPC3, MXR7, GTR2-2, Glypican-3, Intestinal protein OCI-5, OCI5	
WM-FIC2941	Anti-Human GPC3 Antibody (SAA0134), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPC3, MXR7, GTR2-2, Glypican-3, Intestinal protein OCI-5, OCI5	
WM-FIC2942	Anti-Human GPC3 Antibody (SAA0134), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPC3, MXR7, GTR2-2, Glypican-3, Intestinal protein OCI-5, OCI5	
WM-FIC2943	Anti-Human CD309/KDR/VEGFR-2 Antibody (1121B)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FLK-1, Kinase insert domain receptor, VEGFR2, Fetal liver kinase 1, CD309, Vascular endothelial growth factor receptor 2, Protein-tyrosine kinase receptor flk-1, FLK1, VEGFR-2, KDR	Protein A/G purified from cell culture supernatant.
WM-FIC2944	Anti-Human CD309/KDR/VEGFR-2 Antibody (1121B), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FLK-1, Kinase insert domain receptor, VEGFR2, Fetal liver kinase 1, CD309, Vascular endothelial growth factor receptor 2, Protein-tyrosine kinase receptor flk-1, FLK1, VEGFR-2, KDR	
WM-FIC2945	Anti-Human CD309/KDR/VEGFR-2 Antibody (1121B), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FLK-1, Kinase insert domain receptor, VEGFR2, Fetal liver kinase 1, CD309, Vascular endothelial growth factor receptor 2, Protein-tyrosine kinase receptor flk-1, FLK1, VEGFR-2, KDR	
WM-FIC2946	Anti-Human CD309/KDR/VEGFR-2 Antibody (1121B), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FLK-1, Kinase insert domain receptor, VEGFR2, Fetal liver kinase 1, CD309, Vascular endothelial growth factor receptor 2, Protein-tyrosine kinase receptor flk-1, FLK1, VEGFR-2, KDR	

WM-FIC2947	Anti-Human CD309/KDR/VEGFR-2 Antibody (1121B), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FLK-1, Kinase insert domain receptor, VEGFR2, Fetal liver kinase 1, CD309, Vascular endothelial growth factor receptor 2, Protein-tyrosine kinase receptor flk-1, FLK1, VEGFR-2, KDR	
WM-FIC2948	Anti-Human CD309/KDR/VEGFR-2 Antibody (SSS-23)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FLK-1, Kinase insert domain receptor, VEGFR2, Fetal liver kinase 1, CD309, Vascular endothelial growth factor receptor 2, Protein-tyrosine kinase receptor flk-1, FLK1, VEGFR-2, KDR	Protein A/G purified from cell culture supernatant.
WM-FIC2949	Anti-Human CD309/KDR/VEGFR-2 Antibody (SSS-23), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FLK-1, Kinase insert domain receptor, VEGFR2, Fetal liver kinase 1, CD309, Vascular endothelial growth factor receptor 2, Protein-tyrosine kinase receptor flk-1, FLK1, VEGFR-2, KDR	
WM-FIC2950	Anti-Human CD309/KDR/VEGFR-2 Antibody (SSS-23), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FLK-1, Kinase insert domain receptor, VEGFR2, Fetal liver kinase 1, CD309, Vascular endothelial growth factor receptor 2, Protein-tyrosine kinase receptor flk-1, FLK1, VEGFR-2, KDR	
WM-FIC2951	Anti-Human CD309/KDR/VEGFR-2 Antibody (SSS-23), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FLK-1, Kinase insert domain receptor, VEGFR2, Fetal liver kinase 1, CD309, Vascular endothelial growth factor receptor 2, Protein-tyrosine kinase receptor flk-1, FLK1, VEGFR-2, KDR	
WM-FIC2952	Anti-Human CD309/KDR/VEGFR-2 Antibody (SSS-23), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FLK-1, Kinase insert domain receptor, VEGFR2, Fetal liver kinase 1, CD309, Vascular endothelial growth factor receptor 2, Protein-tyrosine kinase receptor flk-1, FLK1, VEGFR-2, KDR	
WM-FIC2953	Anti-Human CD134/TNFRSF4/OX40 Antibody (SAA0051)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	Protein A/G purified from cell culture supernatant.
WM-FIC2954	Anti-Human CD134/TNFRSF4/OX40 Antibody (SAA0051), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	
WM-FIC2955	Anti-Human CD134/TNFRSF4/OX40 Antibody (SAA0051), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	
WM-FIC2956	Anti-Human CD134/TNFRSF4/OX40 Antibody (SAA0051), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	
WM-FIC2957	Anti-Human CD134/TNFRSF4/OX40 Antibody (SAA0051), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	

WM-FIC2958	Anti-Human CD134/TNFRSF4/OX40 Antibody (SAA0052)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	Protein A/G purified from cell culture supernatant.
WM-FIC2959	Anti-Human CD134/TNFRSF4/OX40 Antibody (SAA0052), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	
WM-FIC2960	Anti-Human CD134/TNFRSF4/OX40 Antibody (SAA0052), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	
WM-FIC2961	Anti-Human CD134/TNFRSF4/OX40 Antibody (SAA0052), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	
WM-FIC2962	Anti-Human CD134/TNFRSF4/OX40 Antibody (SAA0052), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	
WM-FIC2963	Anti-Human CD134/TNFRSF4/OX40 Antibody (3C8)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	Protein A/G purified from cell culture supernatant.
WM-FIC2964	Anti-Human CD134/TNFRSF4/OX40 Antibody (3C8), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	
WM-FIC2965	Anti-Human CD134/TNFRSF4/OX40 Antibody (3C8), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	
WM-FIC2966	Anti-Human CD134/TNFRSF4/OX40 Antibody (3C8), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	
WM-FIC2967	Anti-Human CD134/TNFRSF4/OX40 Antibody (3C8), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	
WM-FIC2968	Anti-Human CD253/TNFSF10/TRAIL Antibody (SAA0079)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Apo-2 ligand, CD253, Tumor necrosis factor ligand superfamily member 10, TRAIL, APO2L, TNFSF10, Protein TRAIL, Apo-2L, TNF-related apoptosis-inducing ligand	Protein A/G purified from cell culture supernatant.

WM-FIC2969	Anti-Human CD253/TNFSF10/TRAIL Antibody (SAA0079), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Apo-2 ligand, CD253, Tumor necrosis factor ligand superfamily member 10, TRAIL, APO2L, TNFSF10, Protein TRAIL, Apo-2L, TNF-related apoptosis-inducing ligand	
WM-FIC2970	Anti-Human CD253/TNFSF10/TRAIL Antibody (SAA0079), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Apo-2 ligand, CD253, Tumor necrosis factor ligand superfamily member 10, TRAIL, APO2L, TNFSF10, Protein TRAIL, Apo-2L, TNF-related apoptosis-inducing ligand	
WM-FIC2971	Anti-Human CD253/TNFSF10/TRAIL Antibody (SAA0079), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Apo-2 ligand, CD253, Tumor necrosis factor ligand superfamily member 10, TRAIL, APO2L, TNFSF10, Protein TRAIL, Apo-2L, TNF-related apoptosis-inducing ligand	
WM-FIC2972	Anti-Human CD253/TNFSF10/TRAIL Antibody (SAA0079), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Apo-2 ligand, CD253, Tumor necrosis factor ligand superfamily member 10, TRAIL, APO2L, TNFSF10, Protein TRAIL, Apo-2L, TNF-related apoptosis-inducing ligand	
WM-FIC2973	Anti-Human CXCL12/SDF-1 Antibody (SAA0467)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC2974	Anti-Human CXCL12/SDF-1 Antibody (SAA0467), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2975	Anti-Human CXCL12/SDF-1 Antibody (SAA0467), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2976	Anti-Human CXCL12/SDF-1 Antibody (SAA0467), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2977	Anti-Human CXCL12/SDF-1 Antibody (SAA0467), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC2978	Mouse Anti-Human PMEL17/ME20M Antibody (17A9)	Mouse	Human, Mouse, Rat, Monkey	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ME20M, Melanocyte protein PMEL, Silver locus protein homolog, Secreted melanoma-associated ME20 antigen, D12S53E, 95 kDa melanocyte-specific secreted glycoprotein, SILV, P100, Premelanosome protein, PMEL17, ME20S, PMEL, ME20-S, ME20-M, P26, P1, Melanocytes lineage-specific antigen GP100, Melanocyte protein Pmel 17, Melanoma-associated ME20 antigen	Protein A/G purified from cell culture supernatant.

WM-FIC2979	Mouse Anti-Human PMEL17/ME20M Antibody (17A9), FITC	Mouse	Human, Mouse, Rat, Monkey	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ME20M, Melanocyte protein PMEL, Silver locus protein homolog, Secreted melanoma-associated ME20 antigen, D12S53E, 95 kDa melanocyte-specific secreted glycoprotein, SILV, P100, Premelanosome protein, PMEL17, ME20S, PMEL, ME20-S, ME20-M, P26, P1, Melanocytes lineage-specific antigen GP100, Melanocyte protein Pmel 17, Melanoma-associated ME20 antigen	
WM-FIC2980	Mouse Anti-Human PMEL17/ME20M Antibody (17A9), PE	Mouse	Human, Mouse, Rat, Monkey	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ME20M, Melanocyte protein PMEL, Silver locus protein homolog, Secreted melanoma-associated ME20 antigen, D12S53E, 95 kDa melanocyte-specific secreted glycoprotein, SILV, P100, Premelanosome protein, PMEL17, ME20S, PMEL, ME20-S, ME20-M, P26, P1, Melanocytes lineage-specific antigen GP100, Melanocyte protein Pmel 17, Melanoma-associated ME20 antigen	
WM-FIC2981	Mouse Anti-Human PMEL17/ME20M Antibody (17A9), APC	Mouse	Human, Mouse, Rat, Monkey	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ME20M, Melanocyte protein PMEL, Silver locus protein homolog, Secreted melanoma-associated ME20 antigen, D12S53E, 95 kDa melanocyte-specific secreted glycoprotein, SILV, P100, Premelanosome protein, PMEL17, ME20S, PMEL, ME20-S, ME20-M, P26, P1, Melanocytes lineage-specific antigen GP100, Melanocyte protein Pmel 17, Melanoma-associated ME20 antigen	
WM-FIC2982	Mouse Anti-Human PMEL17/ME20M Antibody (17A9), PerCP	Mouse	Human, Mouse, Rat, Monkey	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ME20M, Melanocyte protein PMEL, Silver locus protein homolog, Secreted melanoma-associated ME20 antigen, D12S53E, 95 kDa melanocyte-specific secreted glycoprotein, SILV, P100, Premelanosome protein, PMEL17, ME20S, PMEL, ME20-S, ME20-M, P26, P1, Melanocytes lineage-specific antigen GP100, Melanocyte protein Pmel 17, Melanoma-associated ME20 antigen	
WM-FIC2983	Anti-Human CD196/CCR6 Antibody (R612)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.26 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	GPRCY4, C-C chemokine receptor type 6, CCR-6, LARC receptor, CD196, CKRL3, G-protein coupled receptor 29, CKR-L3, DRY6, STRL22, GPR-CY4, GPR29, CCR6, Chemokine receptor-like 3, CMKBR6, C-C CKR-6, CC-CKR-6	Protein A/G purified from cell culture supernatant.
WM-FIC2984	Anti-Human CD196/CCR6 Antibody (R612), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPRCY4, C-C chemokine receptor type 6, CCR-6, LARC receptor, CD196, CKRL3, G-protein coupled receptor 29, CKR-L3, DRY6, STRL22, GPR-CY4, GPR29, CCR6, Chemokine receptor-like 3, CMKBR6, C-C CKR-6, CC-CKR-6	

WM-FIC2985	Anti-Human CD196/CCR6 Antibody (R612), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPRC4, C-C chemokine receptor type 6, CCR-6, LARC receptor, CD196, CKRL3, G-protein coupled receptor 29, CKR-L3, DRY6, STRL22, GPR-CY4, GPR29, CCR6, Chemokine receptor-like 3, CMKBR6, C-C CKR-6, CC-CKR-6	
WM-FIC2986	Anti-Human CD196/CCR6 Antibody (R612), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPRC4, C-C chemokine receptor type 6, CCR-6, LARC receptor, CD196, CKRL3, G-protein coupled receptor 29, CKR-L3, DRY6, STRL22, GPR-CY4, GPR29, CCR6, Chemokine receptor-like 3, CMKBR6, C-C CKR-6, CC-CKR-6	
WM-FIC2987	Anti-Human CD196/CCR6 Antibody (R612), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPRC4, C-C chemokine receptor type 6, CCR-6, LARC receptor, CD196, CKRL3, G-protein coupled receptor 29, CKR-L3, DRY6, STRL22, GPR-CY4, GPR29, CCR6, Chemokine receptor-like 3, CMKBR6, C-C CKR-6, CC-CKR-6	
WM-FIC2988	Anti-Human NOS2/iNOS Antibody (SAA0105)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Nitric oxide synthase, inducible, NOS2A, Inducible NO synthase, HEP-NOS, Hepatocyte NOS, Peptidyl-cysteine S-nitrosylase NOS2, iNOS, NOS2, Inducible NOS, NOS type II	Protein A/G purified from cell culture supernatant.
WM-FIC2989	Anti-Human NOS2/iNOS Antibody (SAA0105), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Nitric oxide synthase, inducible, NOS2A, Inducible NO synthase, HEP-NOS, Hepatocyte NOS, Peptidyl-cysteine S-nitrosylase NOS2, iNOS, NOS2, Inducible NOS, NOS type II	
WM-FIC2990	Anti-Human NOS2/iNOS Antibody (SAA0105), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Nitric oxide synthase, inducible, NOS2A, Inducible NO synthase, HEP-NOS, Hepatocyte NOS, Peptidyl-cysteine S-nitrosylase NOS2, iNOS, NOS2, Inducible NOS, NOS type II	
WM-FIC2991	Anti-Human NOS2/iNOS Antibody (SAA0105), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Nitric oxide synthase, inducible, NOS2A, Inducible NO synthase, HEP-NOS, Hepatocyte NOS, Peptidyl-cysteine S-nitrosylase NOS2, iNOS, NOS2, Inducible NOS, NOS type II	
WM-FIC2992	Anti-Human NOS2/iNOS Antibody (SAA0105), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Nitric oxide synthase, inducible, NOS2A, Inducible NO synthase, HEP-NOS, Hepatocyte NOS, Peptidyl-cysteine S-nitrosylase NOS2, iNOS, NOS2, Inducible NOS, NOS type II	
WM-FIC2993	Anti-Human CD192/CCR2 Antibody (1D9)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CCR2, CC-CKR-2, C-C chemokine receptor type 2, CCR-2, C-C CKR-2, MCP-1-R, CMKBR2, CD192, Monocyte chemoattractant protein 1 receptor	Protein A/G purified from cell culture supernatant.
WM-FIC2994	Anti-Human CD192/CCR2 Antibody (1D9), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CCR2, CC-CKR-2, C-C chemokine receptor type 2, CCR-2, C-C CKR-2, MCP-1-R, CMKBR2, CD192, Monocyte chemoattractant protein 1 receptor	

WM-FIC2995	Anti-Human CD192/CCR2 Antibody (1D9), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CCR2, CC-CKR-2, C-C chemokine receptor type 2, CCR-2, C-C CKR-2, MCP-1-R, CMKBR2, CD192, Monocyte chemoattractant protein 1 receptor	
WM-FIC2996	Anti-Human CD192/CCR2 Antibody (1D9), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CCR2, CC-CKR-2, C-C chemokine receptor type 2, CCR-2, C-C CKR-2, MCP-1-R, CMKBR2, CD192, Monocyte chemoattractant protein 1 receptor	
WM-FIC2997	Anti-Human CD192/CCR2 Antibody (1D9), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CCR2, CC-CKR-2, C-C chemokine receptor type 2, CCR-2, C-C CKR-2, MCP-1-R, CMKBR2, CD192, Monocyte chemoattractant protein 1 receptor	
WM-FIC2998	Anti-Human IFNGR2 Antibody (SAA2103)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Interferon gamma receptor 2, IFN-gamma receptor 2, IFN-gamma-R2, Interferon gamma receptor accessory factor 1, AF-1, Interferon gamma receptor beta-chain, IFN-gamma-R-beta, Interferon gamma transducer 1, IFNGR2, IFNGT1	Protein A/G purified from cell culture supernatant.
WM-FIC2999	Anti-Human IFNGR2 Antibody (SAA2103), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interferon gamma receptor 2, IFN-gamma receptor 2, IFN-gamma-R2, Interferon gamma receptor accessory factor 1, AF-1, Interferon gamma receptor beta-chain, IFN-gamma-R-beta, Interferon gamma transducer 1, IFNGR2, IFNGT1	
WM-FIC3000	Anti-Human IFNGR2 Antibody (SAA2103), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interferon gamma receptor 2, IFN-gamma receptor 2, IFN-gamma-R2, Interferon gamma receptor accessory factor 1, AF-1, Interferon gamma receptor beta-chain, IFN-gamma-R-beta, Interferon gamma transducer 1, IFNGR2, IFNGT1	
WM-FIC3001	Anti-Human IFNGR2 Antibody (SAA2103), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interferon gamma receptor 2, IFN-gamma receptor 2, IFN-gamma-R2, Interferon gamma receptor accessory factor 1, AF-1, Interferon gamma receptor beta-chain, IFN-gamma-R-beta, Interferon gamma transducer 1, IFNGR2, IFNGT1	
WM-FIC3002	Anti-Human IFNGR2 Antibody (SAA2103), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interferon gamma receptor 2, IFN-gamma receptor 2, IFN-gamma-R2, Interferon gamma receptor accessory factor 1, AF-1, Interferon gamma receptor beta-chain, IFN-gamma-R-beta, Interferon gamma transducer 1, IFNGR2, IFNGT1	
WM-FIC3003	Anti-Human CD239/BCAM Antibody (C7#)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Basal cell adhesion molecule, LU, MSK19, Auberger B antigen, CD239, Lutheran blood group glycoprotein, Lutheran antigen, F8/G253 antigen, B-CAM cell surface glycoprotein, BCAM	Protein A/G purified from cell culture supernatant.
WM-FIC3004	Anti-Human CD239/BCAM Antibody (C7#), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Basal cell adhesion molecule, LU, MSK19, Auberger B antigen, CD239, Lutheran blood group glycoprotein, Lutheran antigen, F8/G253 antigen, B-CAM cell surface glycoprotein, BCAM	

WM-FIC3005	Anti-Human CD239/BCAM Antibody (C7#), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Basal cell adhesion molecule, LU, MSK19, Auberger B antigen, CD239, Lutheran blood group glycoprotein, Lutheran antigen, F8/G253 antigen, B-CAM cell surface glycoprotein, BCAM	
WM-FIC3006	Anti-Human CD239/BCAM Antibody (C7#), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Basal cell adhesion molecule, LU, MSK19, Auberger B antigen, CD239, Lutheran blood group glycoprotein, Lutheran antigen, F8/G253 antigen, B-CAM cell surface glycoprotein, BCAM	
WM-FIC3007	Anti-Human CD239/BCAM Antibody (C7#), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Basal cell adhesion molecule, LU, MSK19, Auberger B antigen, CD239, Lutheran blood group glycoprotein, Lutheran antigen, F8/G253 antigen, B-CAM cell surface glycoprotein, BCAM	
WM-FIC3008	Anti-Human CD195/CCR5 Antibody (PRO-140)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C-C CKR-5, CC-CKR-5, CMKBR5, HIV-1 fusion coreceptor, CHEMR13, CCR5, C-C chemokine receptor type 5, CD195, CCR-5	Protein A/G purified from cell culture supernatant.
WM-FIC3009	Anti-Human CD195/CCR5 Antibody (PRO-140), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C CKR-5, CC-CKR-5, CMKBR5, HIV-1 fusion coreceptor, CHEMR13, CCR5, C-C chemokine receptor type 5, CD195, CCR-5	
WM-FIC3010	Anti-Human CD195/CCR5 Antibody (PRO-140), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C CKR-5, CC-CKR-5, CMKBR5, HIV-1 fusion coreceptor, CHEMR13, CCR5, C-C chemokine receptor type 5, CD195, CCR-5	
WM-FIC3011	Anti-Human CD195/CCR5 Antibody (PRO-140), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C CKR-5, CC-CKR-5, CMKBR5, HIV-1 fusion coreceptor, CHEMR13, CCR5, C-C chemokine receptor type 5, CD195, CCR-5	
WM-FIC3012	Anti-Human CD195/CCR5 Antibody (PRO-140), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C CKR-5, CC-CKR-5, CMKBR5, HIV-1 fusion coreceptor, CHEMR13, CCR5, C-C chemokine receptor type 5, CD195, CCR-5	
WM-FIC3013	Anti-Human Sulfated CD195/CCR5 Antibody (RoAb13)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C-C CKR-5, CC-CKR-5, CMKBR5, HIV-1 fusion coreceptor, CHEMR13, CCR5, C-C chemokine receptor type 5, CD195, CCR-5	Protein A/G purified from cell culture supernatant.
WM-FIC3014	Anti-Human Sulfated CD195/CCR5 Antibody (RoAb13), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C CKR-5, CC-CKR-5, CMKBR5, HIV-1 fusion coreceptor, CHEMR13, CCR5, C-C chemokine receptor type 5, CD195, CCR-5	
WM-FIC3015	Anti-Human Sulfated CD195/CCR5 Antibody (RoAb13), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C CKR-5, CC-CKR-5, CMKBR5, HIV-1 fusion coreceptor, CHEMR13, CCR5, C-C chemokine receptor type 5, CD195, CCR-5	

WM-FIC3016	Anti-Human Sulfated CD195/CCR5 Antibody (RoAb13), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C CKR-5, CC-CKR-5, CMKBR5, HIV-1 fusion coreceptor, CHEMR13, CCR5, C-C chemokine receptor type 5, CD195, CCR-5	
WM-FIC3017	Anti-Human Sulfated CD195/CCR5 Antibody (RoAb13), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C CKR-5, CC-CKR-5, CMKBR5, HIV-1 fusion coreceptor, CHEMR13, CCR5, C-C chemokine receptor type 5, CD195, CCR-5	
WM-FIC3018	Anti-Human CCR5 Antibody (ST6)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C-C CKR-5, CC-CKR-5, CMKBR5, HIV-1 fusion coreceptor, CHEMR13, CCR5, C-C chemokine receptor type 5, CD195, CCR-5	Protein A/G purified from cell culture supernatant.
WM-FIC3019	Anti-Human CCR5 Antibody (ST6), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C CKR-5, CC-CKR-5, CMKBR5, HIV-1 fusion coreceptor, CHEMR13, CCR5, C-C chemokine receptor type 5, CD195, CCR-5	
WM-FIC3020	Anti-Human CCR5 Antibody (ST6), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C CKR-5, CC-CKR-5, CMKBR5, HIV-1 fusion coreceptor, CHEMR13, CCR5, C-C chemokine receptor type 5, CD195, CCR-5	
WM-FIC3021	Anti-Human CCR5 Antibody (ST6), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C CKR-5, CC-CKR-5, CMKBR5, HIV-1 fusion coreceptor, CHEMR13, CCR5, C-C chemokine receptor type 5, CD195, CCR-5	
WM-FIC3022	Anti-Human CCR5 Antibody (ST6), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C CKR-5, CC-CKR-5, CMKBR5, HIV-1 fusion coreceptor, CHEMR13, CCR5, C-C chemokine receptor type 5, CD195, CCR-5	
WM-FIC3023	Anti-Human CD79 β /CD79B Antibody (SAA0035)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3024	Anti-Human CD79 β /CD79B Antibody (SAA0035), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3025	Anti-Human CD79 β /CD79B Antibody (SAA0035), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3026	Anti-Human CD79 β /CD79B Antibody (SAA0035), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	

WM-FIC3027	Anti-Human CD79 β /CD79B Antibody (SAA0035), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3028	Anti-Human CD79 β /CD79B Antibody (SAA0036)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3029	Anti-Human CD79 β /CD79B Antibody (SAA0036), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3030	Anti-Human CD79 β /CD79B Antibody (SAA0036), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3031	Anti-Human CD79 β /CD79B Antibody (SAA0036), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3032	Anti-Human CD79 β /CD79B Antibody (SAA0036), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3033	Anti-Human CD50/ICAM3 Antibody (SAA1382)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD50, CDw50, Intercellular adhesion molecule 3, ICAM-R, ICAM3, ICAM-3	Protein A/G purified from cell culture supernatant.
WM-FIC3034	Anti-Human CD50/ICAM3 Antibody (SAA1382), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD50, CDw50, Intercellular adhesion molecule 3, ICAM-R, ICAM3, ICAM-3	
WM-FIC3035	Anti-Human CD50/ICAM3 Antibody (SAA1382), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD50, CDw50, Intercellular adhesion molecule 3, ICAM-R, ICAM3, ICAM-3	
WM-FIC3036	Anti-Human CD50/ICAM3 Antibody (SAA1382), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD50, CDw50, Intercellular adhesion molecule 3, ICAM-R, ICAM3, ICAM-3	
WM-FIC3037	Anti-Human CD50/ICAM3 Antibody (SAA1382), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD50, CDw50, Intercellular adhesion molecule 3, ICAM-R, ICAM3, ICAM-3	

WM-FIC3038	Anti-Human CD198/CCR8 Antibody (21360)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CKR-L1, CMKBR8, C-C CKR-8, GPR-CY6, CCR8, CMKBRL2, TER1, CCR-8, Chemokine receptor-like 1, CKRL1, CDw198, GPRCY6, C-C chemokine receptor type 8, CC-CKR-8, CC chemokine receptor CHEMR1	Protein A/G purified from cell culture supernatant.
WM-FIC3039	Anti-Human CD198/CCR8 Antibody (21360), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CKR-L1, CMKBR8, C-C CKR-8, GPR-CY6, CCR8, CMKBRL2, TER1, CCR-8, Chemokine receptor-like 1, CKRL1, CDw198, GPRCY6, C-C chemokine receptor type 8, CC-CKR-8, CC chemokine receptor CHEMR1	
WM-FIC3040	Anti-Human CD198/CCR8 Antibody (21360), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CKR-L1, CMKBR8, C-C CKR-8, GPR-CY6, CCR8, CMKBRL2, TER1, CCR-8, Chemokine receptor-like 1, CKRL1, CDw198, GPRCY6, C-C chemokine receptor type 8, CC-CKR-8, CC chemokine receptor CHEMR1	
WM-FIC3041	Anti-Human CD198/CCR8 Antibody (21360), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CKR-L1, CMKBR8, C-C CKR-8, GPR-CY6, CCR8, CMKBRL2, TER1, CCR-8, Chemokine receptor-like 1, CKRL1, CDw198, GPRCY6, C-C chemokine receptor type 8, CC-CKR-8, CC chemokine receptor CHEMR1	
WM-FIC3042	Anti-Human CD198/CCR8 Antibody (21360), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CKR-L1, CMKBR8, C-C CKR-8, GPR-CY6, CCR8, CMKBRL2, TER1, CCR-8, Chemokine receptor-like 1, CKRL1, CDw198, GPRCY6, C-C chemokine receptor type 8, CC-CKR-8, CC chemokine receptor CHEMR1	
WM-FIC3043	Anti-Human CD198/CCR8 Antibody (SAA1405)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CKR-L1, CMKBR8, C-C CKR-8, GPR-CY6, CCR8, CMKBRL2, TER1, CCR-8, Chemokine receptor-like 1, CKRL1, CDw198, GPRCY6, C-C chemokine receptor type 8, CC-CKR-8, CC chemokine receptor CHEMR1	Protein A/G purified from cell culture supernatant.
WM-FIC3044	Anti-Human CD198/CCR8 Antibody (SAA1405), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CKR-L1, CMKBR8, C-C CKR-8, GPR-CY6, CCR8, CMKBRL2, TER1, CCR-8, Chemokine receptor-like 1, CKRL1, CDw198, GPRCY6, C-C chemokine receptor type 8, CC-CKR-8, CC chemokine receptor CHEMR1	
WM-FIC3045	Anti-Human CD198/CCR8 Antibody (SAA1405), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CKR-L1, CMKBR8, C-C CKR-8, GPR-CY6, CCR8, CMKBRL2, TER1, CCR-8, Chemokine receptor-like 1, CKRL1, CDw198, GPRCY6, C-C chemokine receptor type 8, CC-CKR-8, CC chemokine receptor CHEMR1	
WM-FIC3046	Anti-Human CD198/CCR8 Antibody (SAA1405), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CKR-L1, CMKBR8, C-C CKR-8, GPR-CY6, CCR8, CMKBRL2, TER1, CCR-8, Chemokine receptor-like 1, CKRL1, CDw198, GPRCY6, C-C chemokine receptor type 8, CC-CKR-8, CC chemokine receptor CHEMR1	
WM-FIC3047	Anti-Human CD198/CCR8 Antibody (SAA1405), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CKR-L1, CMKBR8, C-C CKR-8, GPR-CY6, CCR8, CMKBRL2, TER1, CCR-8, Chemokine receptor-like 1, CKRL1, CDw198, GPRCY6, C-C chemokine receptor type 8, CC-CKR-8, CC chemokine receptor CHEMR1	
WM-FIC3048	Anti-Human CD103/ITGAE Antibody (8D5)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Mucosal lymphocyte 1 antigen, Integrin alpha-E, Integrin alpha-IEL, HML-1 antigen, CD103, ITGAE	Protein A/G purified from cell culture supernatant.

WM-FIC3049	Anti-Human CD103/ITGAE Antibody (8D5), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mucosal lymphocyte 1 antigen, Integrin alpha-E, Integrin alpha-IEL, HML-1 antigen, CD103, ITGAE	
WM-FIC3050	Anti-Human CD103/ITGAE Antibody (8D5), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mucosal lymphocyte 1 antigen, Integrin alpha-E, Integrin alpha-IEL, HML-1 antigen, CD103, ITGAE	
WM-FIC3051	Anti-Human CD103/ITGAE Antibody (8D5), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mucosal lymphocyte 1 antigen, Integrin alpha-E, Integrin alpha-IEL, HML-1 antigen, CD103, ITGAE	
WM-FIC3052	Anti-Human CD103/ITGAE Antibody (8D5), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mucosal lymphocyte 1 antigen, Integrin alpha-E, Integrin alpha-IEL, HML-1 antigen, CD103, ITGAE	
WM-FIC3053	Anti-Human CD146/MUC18/MCAM Antibody (C3.19.1)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD146, Melanoma cell adhesion molecule, S-endo 1 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.
WM-FIC3054	Anti-Human CD146/MUC18/MCAM Antibody (C3.19.1), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD146, Melanoma cell adhesion molecule, S-endo 1 endothelial-associated antigen, Melanoma-associated antigen A32, MUC18, MCAM, Melanoma-associated antigen MUC18, Cell surface glycoprotein MUC18, Cell surface glycoprotein P1H12	
WM-FIC3055	Anti-Human CD146/MUC18/MCAM Antibody (C3.19.1), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD146, Melanoma cell adhesion molecule, S-endo 1 endothelial-associated antigen, Melanoma-associated antigen A32, MUC18, MCAM, Melanoma-associated antigen MUC18, Cell surface glycoprotein MUC18, Cell surface glycoprotein P1H12	
WM-FIC3056	Anti-Human CD146/MUC18/MCAM Antibody (C3.19.1), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD146, Melanoma cell adhesion molecule, S-endo 1 endothelial-associated antigen, Melanoma-associated antigen A32, MUC18, MCAM, Melanoma-associated antigen MUC18, Cell surface glycoprotein MUC18, Cell surface glycoprotein P1H12	
WM-FIC3057	Anti-Human CD146/MUC18/MCAM Antibody (C3.19.1), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD146, Melanoma cell adhesion molecule, S-endo 1 endothelial-associated antigen, Melanoma-associated antigen A32, MUC18, MCAM, Melanoma-associated antigen MUC18, Cell surface glycoprotein MUC18, Cell surface glycoprotein P1H12	

WM-FIC3058	Anti-Human CD146/MUC18/MCAM Antibody (SAA0060)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.7 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD146, Melanoma cell adhesion molecule, S-endo 1 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.
WM-FIC3059	Anti-Human CD146/MUC18/MCAM Antibody (SAA0060), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD146, Melanoma cell adhesion molecule, S-endo 1 endothelial-associated antigen, Melanoma-associated antigen A32, MUC18, MCAM, Melanoma-associated antigen MUC18, Cell surface glycoprotein MUC18, Cell surface glycoprotein P1H12	
WM-FIC3060	Anti-Human CD146/MUC18/MCAM Antibody (SAA0060), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD146, Melanoma cell adhesion molecule, S-endo 1 endothelial-associated antigen, Melanoma-associated antigen A32, MUC18, MCAM, Melanoma-associated antigen MUC18, Cell surface glycoprotein MUC18, Cell surface glycoprotein P1H12	
WM-FIC3061	Anti-Human CD146/MUC18/MCAM Antibody (SAA0060), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD146, Melanoma cell adhesion molecule, S-endo 1 endothelial-associated antigen, Melanoma-associated antigen A32, MUC18, MCAM, Melanoma-associated antigen MUC18, Cell surface glycoprotein MUC18, Cell surface glycoprotein P1H12	
WM-FIC3062	Anti-Human CD146/MUC18/MCAM Antibody (SAA0060), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD146, Melanoma cell adhesion molecule, S-endo 1 endothelial-associated antigen, Melanoma-associated antigen A32, MUC18, MCAM, Melanoma-associated antigen MUC18, Cell surface glycoprotein MUC18, Cell surface glycoprotein P1H12	
WM-FIC3063	Anti-Human CD66c/CEACAM6 Antibody (SAA0029)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Normal cross-reacting antigen, Carcinoembryonic antigen-related cell adhesion molecule 6, CEACAM6, CD66c, NCA, Non-specific crossreacting antigen	Protein A/G purified from cell culture supernatant.
WM-FIC3064	Anti-Human CD66c/CEACAM6 Antibody (SAA0029), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Normal cross-reacting antigen, Carcinoembryonic antigen-related cell adhesion molecule 6, CEACAM6, CD66c, NCA, Non-specific crossreacting antigen	
WM-FIC3065	Anti-Human CD66c/CEACAM6 Antibody (SAA0029), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Normal cross-reacting antigen, Carcinoembryonic antigen-related cell adhesion molecule 6, CEACAM6, CD66c, NCA, Non-specific crossreacting antigen	
WM-FIC3066	Anti-Human CD66c/CEACAM6 Antibody (SAA0029), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Normal cross-reacting antigen, Carcinoembryonic antigen-related cell adhesion molecule 6, CEACAM6, CD66c, NCA, Non-specific crossreacting antigen	
WM-FIC3067	Anti-Human CD66c/CEACAM6 Antibody (SAA0029), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Normal cross-reacting antigen, Carcinoembryonic antigen-related cell adhesion molecule 6, CEACAM6, CD66c, NCA, Non-specific crossreacting antigen	

WM-FIC3068	Anti-Human CD66c/CEACAM6 Antibody (78NCA-90)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Normal cross-reacting antigen, Carcinoembryonic antigen-related cell adhesion molecule 6, CEACAM6, CD66c, NCA, Non-specific crossreacting antigen	Protein A/G purified from cell culture supernatant.
WM-FIC3069	Anti-Human CD66c/CEACAM6 Antibody (78NCA-90), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Normal cross-reacting antigen, Carcinoembryonic antigen-related cell adhesion molecule 6, CEACAM6, CD66c, NCA, Non-specific crossreacting antigen	
WM-FIC3070	Anti-Human CD66c/CEACAM6 Antibody (78NCA-90), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Normal cross-reacting antigen, Carcinoembryonic antigen-related cell adhesion molecule 6, CEACAM6, CD66c, NCA, Non-specific crossreacting antigen	
WM-FIC3071	Anti-Human CD66c/CEACAM6 Antibody (78NCA-90), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Normal cross-reacting antigen, Carcinoembryonic antigen-related cell adhesion molecule 6, CEACAM6, CD66c, NCA, Non-specific crossreacting antigen	
WM-FIC3072	Anti-Human CD66c/CEACAM6 Antibody (78NCA-90), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Normal cross-reacting antigen, Carcinoembryonic antigen-related cell adhesion molecule 6, CEACAM6, CD66c, NCA, Non-specific crossreacting antigen	
WM-FIC3073	Anti-Human CD178/FASLG/TNFSF6 Antibody (NOK2/NOK-2)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Receptor-binding FasL ectodomain, APL, APT1LG1, FasL ICD, 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.
WM-FIC3074	Anti-Human CD178/FASLG/TNFSF6 Antibody (NOK2/NOK-2), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	1.09 mg/ml		Monoclonal	Receptor-binding FasL ectodomain, APL, APT1LG1, FasL ICD, 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	
WM-FIC3075	Anti-Human CD178/FASLG/TNFSF6 Antibody (NOK2/NOK-2), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Receptor-binding FasL ectodomain, APL, APT1LG1, FasL ICD, 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	
WM-FIC3076	Anti-Human CD178/FASLG/TNFSF6 Antibody (NOK2/NOK-2), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Receptor-binding FasL ectodomain, APL, APT1LG1, FasL ICD, 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	

WM-FIC3077	Anti-Human CD178/FASLG/TNFSF6 Antibody (NOK2/NOK-2), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Receptor-binding FasL ectodomain, APL, APT1LG1, FasL ICD, 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	
WM-FIC3078	Anti-Human CD178/FASLG/TNFSF6 Antibody (NOK1/NOK-1)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Receptor-binding FasL ectodomain, APL, APT1LG1, FasL ICD, 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.
WM-FIC3079	Anti-Human CD178/FASLG/TNFSF6 Antibody (NOK1/NOK-1), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Receptor-binding FasL ectodomain, APL, APT1LG1, FasL ICD, 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	
WM-FIC3080	Anti-Human CD178/FASLG/TNFSF6 Antibody (NOK1/NOK-1), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Receptor-binding FasL ectodomain, APL, APT1LG1, FasL ICD, 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	
WM-FIC3081	Anti-Human CD178/FASLG/TNFSF6 Antibody (NOK1/NOK-1), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Receptor-binding FasL ectodomain, APL, APT1LG1, FasL ICD, 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	
WM-FIC3082	Anti-Human CD178/FASLG/TNFSF6 Antibody (NOK1/NOK-1), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Receptor-binding FasL ectodomain, APL, APT1LG1, FasL ICD, 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	
WM-FIC3083	Anti-Human CD131/CSF2RB Antibody (SAA1388)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Cytokine receptor common subunit beta, IL3RB, IL5RB, CDw131, CD131, CSF2RB, GM-CSF/IL-3/IL-5 receptor common beta subunit	Protein A/G purified from cell culture supernatant.
WM-FIC3084	Anti-Human CD131/CSF2RB Antibody (SAA1388), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytokine receptor common subunit beta, IL3RB, IL5RB, CDw131, CD131, CSF2RB, GM-CSF/IL-3/IL-5 receptor common beta subunit	

WM-FIC3085	Anti-Human CD131/CSF2RB Antibody (SAA1388), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytokine receptor common subunit beta, IL3RB, IL5RB, CDw131, CD131, CSF2RB, GM-CSF/IL-3/IL-5 receptor common beta subunit	
WM-FIC3086	Anti-Human CD131/CSF2RB Antibody (SAA1388), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytokine receptor common subunit beta, IL3RB, IL5RB, CDw131, CD131, CSF2RB, GM-CSF/IL-3/IL-5 receptor common beta subunit	
WM-FIC3087	Anti-Human CD131/CSF2RB Antibody (SAA1388), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytokine receptor common subunit beta, IL3RB, IL5RB, CDw131, CD131, CSF2RB, GM-CSF/IL-3/IL-5 receptor common beta subunit	
WM-FIC3088	Anti-Human CD131/CSF2RB Antibody (SAA1389)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Cytokine receptor common subunit beta, IL3RB, IL5RB, CDw131, CD131, CSF2RB, GM-CSF/IL-3/IL-5 receptor common beta subunit	Protein A/G purified from cell culture supernatant.
WM-FIC3089	Anti-Human CD131/CSF2RB Antibody (SAA1389), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytokine receptor common subunit beta, IL3RB, IL5RB, CDw131, CD131, CSF2RB, GM-CSF/IL-3/IL-5 receptor common beta subunit	
WM-FIC3090	Anti-Human CD131/CSF2RB Antibody (SAA1389), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytokine receptor common subunit beta, IL3RB, IL5RB, CDw131, CD131, CSF2RB, GM-CSF/IL-3/IL-5 receptor common beta subunit	
WM-FIC3091	Anti-Human CD131/CSF2RB Antibody (SAA1389), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytokine receptor common subunit beta, IL3RB, IL5RB, CDw131, CD131, CSF2RB, GM-CSF/IL-3/IL-5 receptor common beta subunit	
WM-FIC3092	Anti-Human CD131/CSF2RB Antibody (SAA1389), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytokine receptor common subunit beta, IL3RB, IL5RB, CDw131, CD131, CSF2RB, GM-CSF/IL-3/IL-5 receptor common beta subunit	
WM-FIC3093	Anti-Human CD292/BMPR1A Antibody (AbD1556)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ACVRLK3, Bone morphogenetic protein receptor type-1A, ALK3, BMPR-1A, Serine/threonine-protein kinase receptor R5, SKR5, Activin receptor-like kinase 3, ALK-3, BMP type-1A receptor, BMPR1A, CD292	Protein A/G purified from cell culture supernatant.
WM-FIC3094	Anti-Human CD292/BMPR1A Antibody (AbD1556), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACVRLK3, Bone morphogenetic protein receptor type-1A, ALK3, BMPR-1A, Serine/threonine-protein kinase receptor R5, SKR5, Activin receptor-like kinase 3, ALK-3, BMP type-1A receptor, BMPR1A, CD292	
WM-FIC3095	Anti-Human CD292/BMPR1A Antibody (AbD1556), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACVRLK3, Bone morphogenetic protein receptor type-1A, ALK3, BMPR-1A, Serine/threonine-protein kinase receptor R5, SKR5, Activin receptor-like kinase 3, ALK-3, BMP type-1A receptor, BMPR1A, CD292	

WM-FIC3096	Anti-Human CD292/BMPR1A Antibody (AbD1556), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACVRLK3, Bone morphogenetic protein receptor type-1A, ALK3, BMPR-1A, Serine/threonine-protein kinase receptor R5, SKR5, Activin receptor-like kinase 3, ALK-3, BMP type-1A receptor, BMPR1A, CD292	
WM-FIC3097	Anti-Human CD292/BMPR1A Antibody (AbD1556), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACVRLK3, Bone morphogenetic protein receptor type-1A, ALK3, BMPR-1A, Serine/threonine-protein kinase receptor R5, SKR5, Activin receptor-like kinase 3, ALK-3, BMP type-1A receptor, BMPR1A, CD292	
WM-FIC3098	Anti-Human CD212/IL12RB1 Antibody (148C09)	Mouse	Human	VHH-mFc	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL-12 receptor beta component, CD212, IL-12R-beta-1, IL-12RB1, IL12RB1, Interleukin-12 receptor subunit beta-1, IL-12 receptor subunit beta-1, IL12R, IL-12R subunit beta-1, IL12RB	Protein A/G purified from cell culture supernatant.
WM-FIC3099	Anti-Human CD212/IL12RB1 Antibody (148C09), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-12 receptor beta component, CD212, IL-12R-beta-1, IL-12RB1, IL12RB1, Interleukin-12 receptor subunit beta-1, IL-12 receptor subunit beta-1, IL12R, IL-12R subunit beta-1, IL12RB	
WM-FIC3100	Anti-Human CD212/IL12RB1 Antibody (148C09), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-12 receptor beta component, CD212, IL-12R-beta-1, IL-12RB1, IL12RB1, Interleukin-12 receptor subunit beta-1, IL-12 receptor subunit beta-1, IL12R, IL-12R subunit beta-1, IL12RB	
WM-FIC3101	Anti-Human CD212/IL12RB1 Antibody (148C09), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-12 receptor beta component, CD212, IL-12R-beta-1, IL-12RB1, IL12RB1, Interleukin-12 receptor subunit beta-1, IL-12 receptor subunit beta-1, IL12R, IL-12R subunit beta-1, IL12RB	
WM-FIC3102	Anti-Human CD212/IL12RB1 Antibody (148C09), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-12 receptor beta component, CD212, IL-12R-beta-1, IL-12RB1, IL12RB1, Interleukin-12 receptor subunit beta-1, IL-12 receptor subunit beta-1, IL12R, IL-12R subunit beta-1, IL12RB	
WM-FIC3103	Anti-Human VEGFB Antibody (SAA0448)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	VRF, VEGF-related factor, VEGF-B, Vascular endothelial growth factor B, VEGFB	Protein A/G purified from cell culture supernatant.
WM-FIC3104	Anti-Human VEGFB Antibody (SAA0448), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VRF, VEGF-related factor, VEGF-B, Vascular endothelial growth factor B, VEGFB	
WM-FIC3105	Anti-Human VEGFB Antibody (SAA0448), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VRF, VEGF-related factor, VEGF-B, Vascular endothelial growth factor B, VEGFB	
WM-FIC3106	Anti-Human VEGFB Antibody (SAA0448), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VRF, VEGF-related factor, VEGF-B, Vascular endothelial growth factor B, VEGFB	

WM-FIC3107	Anti-Human VEGFB Antibody (SAA0448), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VRF, VEGF-related factor, VEGF-B, Vascular endothelial growth factor B, VEGFB	
WM-FIC3108	Anti-Human IL15 Antibody (SAA0384)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL15, IL-15, Interleukin-15	Protein A/G purified from cell culture supernatant.
WM-FIC3109	Anti-Human IL15 Antibody (SAA0384), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL15, IL-15, Interleukin-15	
WM-FIC3110	Anti-Human IL15 Antibody (SAA0384), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL15, IL-15, Interleukin-15	
WM-FIC3111	Anti-Human IL15 Antibody (SAA0384), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL15, IL-15, Interleukin-15	
WM-FIC3112	Anti-Human IL15 Antibody (SAA0384), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL15, IL-15, Interleukin-15	
WM-FIC3113	Anti-Human GCGR Antibody (SAA0132)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	GCGR, Glucagon receptor, GL-R	Protein A/G purified from cell culture supernatant.
WM-FIC3114	Anti-Human GCGR Antibody (SAA0132), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GCGR, Glucagon receptor, GL-R	
WM-FIC3115	Anti-Human GCGR Antibody (SAA0132), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GCGR, Glucagon receptor, GL-R	
WM-FIC3116	Anti-Human GCGR Antibody (SAA0132), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GCGR, Glucagon receptor, GL-R	
WM-FIC3117	Anti-Human GCGR Antibody (SAA0132), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GCGR, Glucagon receptor, GL-R	
WM-FIC3118	Anti-Human GCGR Antibody (SAA0133)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	GCGR, Glucagon receptor, GL-R	Protein A/G purified from cell culture supernatant.

WM-FIC3119	Anti-Human GCGR Antibody (SAA0133), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GCGR, Glucagon receptor, GL-R	
WM-FIC3120	Anti-Human GCGR Antibody (SAA0133), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GCGR, Glucagon receptor, GL-R	
WM-FIC3121	Anti-Human GCGR Antibody (SAA0133), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GCGR, Glucagon receptor, GL-R	
WM-FIC3122	Anti-Human GCGR Antibody (SAA0133), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GCGR, Glucagon receptor, GL-R	
WM-FIC3123	Anti-Human CD39/ENTPD1 Antibody (SRF367)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Ecto-ATP diphosphohydrolase 1, NTPDase 1, ENTPD1, Ecto-ATPase 1, Ecto-apyrase, Ecto-ATPDase 1, Ectonucleoside triphosphate diphosphohydrolase 1, CD39, Lymphoid cell activation antigen	Protein A/G purified from cell culture supernatant.
WM-FIC3124	Anti-Human CD39/ENTPD1 Antibody (SRF367), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ecto-ATP diphosphohydrolase 1, NTPDase 1, ENTPD1, Ecto-ATPase 1, Ecto-apyrase, Ecto-ATPDase 1, Ectonucleoside triphosphate diphosphohydrolase 1, CD39, Lymphoid cell activation antigen	
WM-FIC3125	Anti-Human CD39/ENTPD1 Antibody (SRF367), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ecto-ATP diphosphohydrolase 1, NTPDase 1, ENTPD1, Ecto-ATPase 1, Ecto-apyrase, Ecto-ATPDase 1, Ectonucleoside triphosphate diphosphohydrolase 1, CD39, Lymphoid cell activation antigen	
WM-FIC3126	Anti-Human CD39/ENTPD1 Antibody (SRF367), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ecto-ATP diphosphohydrolase 1, NTPDase 1, ENTPD1, Ecto-ATPase 1, Ecto-apyrase, Ecto-ATPDase 1, Ectonucleoside triphosphate diphosphohydrolase 1, CD39, Lymphoid cell activation antigen	
WM-FIC3127	Anti-Human CD39/ENTPD1 Antibody (SRF367), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ecto-ATP diphosphohydrolase 1, NTPDase 1, ENTPD1, Ecto-ATPase 1, Ecto-apyrase, Ecto-ATPDase 1, Ectonucleoside triphosphate diphosphohydrolase 1, CD39, Lymphoid cell activation antigen	
WM-FIC3128	Anti-Human CD151 Antibody (TS151)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD151, PETA-3, Membrane glycoprotein SFA-1, GP27, Tspan-24, Platelet-endothelial tetraspan antigen 3, CD151 antigen, Tetraspanin-24, TSPAN24	Protein A/G purified from cell culture supernatant.
WM-FIC3129	Anti-Human CD151 Antibody (TS151), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD151, PETA-3, Membrane glycoprotein SFA-1, GP27, Tspan-24, Platelet-endothelial tetraspan antigen 3, CD151 antigen, Tetraspanin-24, TSPAN24	

WM-FIC3130	Anti-Human CD151 Antibody (TS151), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD151, PETA-3, Membrane glycoprotein SFA-1, GP27, Tspan-24, Platelet-endothelial tetraspan antigen 3, CD151 antigen, Tetraspanin-24, TSPAN24	
WM-FIC3131	Anti-Human CD151 Antibody (TS151), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD151, PETA-3, Membrane glycoprotein SFA-1, GP27, Tspan-24, Platelet-endothelial tetraspan antigen 3, CD151 antigen, Tetraspanin-24, TSPAN24	
WM-FIC3132	Anti-Human CD151 Antibody (TS151), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD151, PETA-3, Membrane glycoprotein SFA-1, GP27, Tspan-24, Platelet-endothelial tetraspan antigen 3, CD151 antigen, Tetraspanin-24, TSPAN24	
WM-FIC3133	Anti-Human NOTCH1 Antibody (SAA0131)	Human	Human	IgG2, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	hN1, TAN1, NEXT, NICD, Notch 1, Neurogenic locus notch homolog protein 1, Translocation-associated notch protein TAN-1, NOTCH1	Protein A/G purified from cell culture supernatant.
WM-FIC3134	Anti-Human NOTCH1 Antibody (SAA0131), FITC	Human	Human	IgG2, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	hN1, TAN1, NEXT, NICD, Notch 1, Neurogenic locus notch homolog protein 1, Translocation-associated notch protein TAN-1, NOTCH1	
WM-FIC3135	Anti-Human NOTCH1 Antibody (SAA0131), PE	Human	Human	IgG2, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	hN1, TAN1, NEXT, NICD, Notch 1, Neurogenic locus notch homolog protein 1, Translocation-associated notch protein TAN-1, NOTCH1	
WM-FIC3136	Anti-Human NOTCH1 Antibody (SAA0131), APC	Human	Human	IgG2, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	hN1, TAN1, NEXT, NICD, Notch 1, Neurogenic locus notch homolog protein 1, Translocation-associated notch protein TAN-1, NOTCH1	
WM-FIC3137	Anti-Human NOTCH1 Antibody (SAA0131), PerCP	Human	Human	IgG2, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	hN1, TAN1, NEXT, NICD, Notch 1, Neurogenic locus notch homolog protein 1, Translocation-associated notch protein TAN-1, NOTCH1	
WM-FIC3138	Anti-Human DSG3 Antibody (DF151)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Cadherin family member 6, DSG3, Desmoglein-3, 130 kDa pemphigus vulgaris antigen, PVA, CDHF6	Protein A/G purified from cell culture supernatant.
WM-FIC3139	Anti-Human DSG3 Antibody (DF151), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cadherin family member 6, DSG3, Desmoglein-3, 130 kDa pemphigus vulgaris antigen, PVA, CDHF6	
WM-FIC3140	Anti-Human DSG3 Antibody (DF151), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cadherin family member 6, DSG3, Desmoglein-3, 130 kDa pemphigus vulgaris antigen, PVA, CDHF6	

WM-FIC3141	Anti-Human DSG3 Antibody (DF151), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cadherin family member 6, DSG3, Desmoglein-3, 130 kDa pemphigus vulgaris antigen, PVA, CDHF6	
WM-FIC3142	Anti-Human DSG3 Antibody (DF151), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cadherin family member 6, DSG3, Desmoglein-3, 130 kDa pemphigus vulgaris antigen, PVA, CDHF6	
WM-FIC3143	Anti-Human FLT4/VEGFR3 Antibody (SAA2200)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Vascular endothelial growth factor receptor 3, VEGFR-3, Fms-like tyrosine kinase 4, Tyrosine-protein kinase receptor FLT4, FLT-4, VEGFR3, FLT4	Protein A/G purified from cell culture supernatant.
WM-FIC3144	Anti-Human FLT4/VEGFR3 Antibody (SAA2200), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular endothelial growth factor receptor 3, VEGFR-3, Fms-like tyrosine kinase 4, Tyrosine-protein kinase receptor FLT4, FLT-4, VEGFR3, FLT4	
WM-FIC3145	Anti-Human FLT4/VEGFR3 Antibody (SAA2200), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular endothelial growth factor receptor 3, VEGFR-3, Fms-like tyrosine kinase 4, Tyrosine-protein kinase receptor FLT4, FLT-4, VEGFR3, FLT4	
WM-FIC3146	Anti-Human FLT4/VEGFR3 Antibody (SAA2200), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular endothelial growth factor receptor 3, VEGFR-3, Fms-like tyrosine kinase 4, Tyrosine-protein kinase receptor FLT4, FLT-4, VEGFR3, FLT4	
WM-FIC3147	Anti-Human FLT4/VEGFR3 Antibody (SAA2200), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular endothelial growth factor receptor 3, VEGFR-3, Fms-like tyrosine kinase 4, Tyrosine-protein kinase receptor FLT4, FLT-4, VEGFR3, FLT4	
WM-FIC3148	Anti-Human CD110/MPL Antibody (VB22B)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.76 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TPO-R, TPOR, Thrombopoietin receptor, MPL, Myeloproliferative leukemia protein, Proto-oncogene c-Mpl, CD110	Protein A/G purified from cell culture supernatant.
WM-FIC3149	Anti-Human CD110/MPL Antibody (VB22B), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TPO-R, TPOR, Thrombopoietin receptor, MPL, Myeloproliferative leukemia protein, Proto-oncogene c-Mpl, CD110	
WM-FIC3150	Anti-Human CD110/MPL Antibody (VB22B), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TPO-R, TPOR, Thrombopoietin receptor, MPL, Myeloproliferative leukemia protein, Proto-oncogene c-Mpl, CD110	
WM-FIC3151	Anti-Human CD110/MPL Antibody (VB22B), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TPO-R, TPOR, Thrombopoietin receptor, MPL, Myeloproliferative leukemia protein, Proto-oncogene c-Mpl, CD110	

WM-FIC3152	Anti-Human CD110/MPL Antibody (VB22B), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TPO-R, TPOR, Thrombopoietin receptor, MPL, Myeloproliferative leukemia protein, Proto-oncogene c-Mpl, CD110	
WM-FIC3153	Anti-Human CD110/MPL Antibody (PHA38)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TPO-R, TPOR, Thrombopoietin receptor, MPL, Myeloproliferative leukemia protein, Proto-oncogene c-Mpl, CD110	Protein A/G purified from cell culture supernatant.
WM-FIC3154	Anti-Human CD110/MPL Antibody (PHA38), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TPO-R, TPOR, Thrombopoietin receptor, MPL, Myeloproliferative leukemia protein, Proto-oncogene c-Mpl, CD110	
WM-FIC3155	Anti-Human CD110/MPL Antibody (PHA38), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TPO-R, TPOR, Thrombopoietin receptor, MPL, Myeloproliferative leukemia protein, Proto-oncogene c-Mpl, CD110	
WM-FIC3156	Anti-Human CD110/MPL Antibody (PHA38), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TPO-R, TPOR, Thrombopoietin receptor, MPL, Myeloproliferative leukemia protein, Proto-oncogene c-Mpl, CD110	
WM-FIC3157	Anti-Human CD110/MPL Antibody (PHA38), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TPO-R, TPOR, Thrombopoietin receptor, MPL, Myeloproliferative leukemia protein, Proto-oncogene c-Mpl, CD110	
WM-FIC3158	Anti-Human CD183/CXCR3 Antibody (V3G6)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	Protein A/G purified from cell culture supernatant.
WM-FIC3159	Anti-Human CD183/CXCR3 Antibody (V3G6), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	
WM-FIC3160	Anti-Human CD183/CXCR3 Antibody (V3G6), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	
WM-FIC3161	Anti-Human CD183/CXCR3 Antibody (V3G6), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	
WM-FIC3162	Anti-Human CD183/CXCR3 Antibody (V3G6), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	

WM-FIC3163	Anti-Human CD183/CXCR3 Antibody (5H7)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	Protein A/G purified from cell culture supernatant.
WM-FIC3164	Anti-Human CD183/CXCR3 Antibody (5H7), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	
WM-FIC3165	Anti-Human CD183/CXCR3 Antibody (5H7), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	
WM-FIC3166	Anti-Human CD183/CXCR3 Antibody (5H7), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	
WM-FIC3167	Anti-Human CD183/CXCR3 Antibody (5H7), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	
WM-FIC3168	Anti-Human CD183/CXCR3 Antibody (1C6)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	Protein A/G purified from cell culture supernatant.
WM-FIC3169	Anti-Human CD183/CXCR3 Antibody (1C6), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	
WM-FIC3170	Anti-Human CD183/CXCR3 Antibody (1C6), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	
WM-FIC3171	Anti-Human CD183/CXCR3 Antibody (1C6), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	
WM-FIC3172	Anti-Human CD183/CXCR3 Antibody (1C6), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	
WM-FIC3173	Anti-Human CD183/CXCR3 Antibody (7H5)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	Protein A/G purified from cell culture supernatant.

WM-FIC3174	Anti-Human CD183/CXCR3 Antibody (7H5), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	
WM-FIC3175	Anti-Human CD183/CXCR3 Antibody (7H5), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	
WM-FIC3176	Anti-Human CD183/CXCR3 Antibody (7H5), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	
WM-FIC3177	Anti-Human CD183/CXCR3 Antibody (7H5), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCR3, G protein-coupled receptor 9, CXCR-3, Interferon-inducible protein 10 receptor, IP-10 receptor, C-X-C chemokine receptor type 3, GPR9, CD183, CKR-L2, CXCR-3	
WM-FIC3178	Anti-Human ADCYAP1R1 Antibody (SAA0130)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.45 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ADCYAP1R1, PACAP-R-1, PACAP type I receptor, Pituitary adenylate cyclase-activating polypeptide type I receptor, PACAP-R1	Protein A/G purified from cell culture supernatant.
WM-FIC3179	Anti-Human ADCYAP1R1 Antibody (SAA0130), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ADCYAP1R1, PACAP-R-1, PACAP type I receptor, Pituitary adenylate cyclase-activating polypeptide type I receptor, PACAP-R1	
WM-FIC3180	Anti-Human ADCYAP1R1 Antibody (SAA0130), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ADCYAP1R1, PACAP-R-1, PACAP type I receptor, Pituitary adenylate cyclase-activating polypeptide type I receptor, PACAP-R1	
WM-FIC3181	Anti-Human ADCYAP1R1 Antibody (SAA0130), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ADCYAP1R1, PACAP-R-1, PACAP type I receptor, Pituitary adenylate cyclase-activating polypeptide type I receptor, PACAP-R1	
WM-FIC3182	Anti-Human ADCYAP1R1 Antibody (SAA0130), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ADCYAP1R1, PACAP-R-1, PACAP type I receptor, Pituitary adenylate cyclase-activating polypeptide type I receptor, PACAP-R1	
WM-FIC3183	Anti-Human GPC1 Antibody (SAA0530)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Glypican-1, GPC1	Protein A/G purified from cell culture supernatant.
WM-FIC3184	Anti-Human GPC1 Antibody (SAA0530), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glypican-1, GPC1	

WM-FIC3185	Anti-Human GPC1 Antibody (SAA0530), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glypican-1, GPC1	
WM-FIC3186	Anti-Human GPC1 Antibody (SAA0530), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glypican-1, GPC1	
WM-FIC3187	Anti-Human GPC1 Antibody (SAA0530), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glypican-1, GPC1	
WM-FIC3188	Anti-Human CD193/CCR3 Antibody (5E8-G9-B4)	Mouse	Human	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CCR-3, C-C chemokine receptor type 3, CKR3, CC-CKR-3, C-C CKR-3, CKR 3, CCR3, CMKBR3, CD193, C C CKR3, Eosinophil eotaxin receptor	Protein A/G purified from cell culture supernatant.
WM-FIC3189	Anti-Human CD193/CCR3 Antibody (5E8-G9-B4), FITC	Mouse	Human	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CCR-3, C-C chemokine receptor type 3, CKR3, CC-CKR-3, C-C CKR-3, CKR 3, CCR3, CMKBR3, CD193, C C CKR3, Eosinophil eotaxin receptor	
WM-FIC3190	Anti-Human CD193/CCR3 Antibody (5E8-G9-B4), PE	Mouse	Human	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CCR-3, C-C chemokine receptor type 3, CKR3, CC-CKR-3, C-C CKR-3, CKR 3, CCR3, CMKBR3, CD193, C C CKR3, Eosinophil eotaxin receptor	
WM-FIC3191	Anti-Human CD193/CCR3 Antibody (5E8-G9-B4), APC	Mouse	Human	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CCR-3, C-C chemokine receptor type 3, CKR3, CC-CKR-3, C-C CKR-3, CKR 3, CCR3, CMKBR3, CD193, C C CKR3, Eosinophil eotaxin receptor	
WM-FIC3192	Anti-Human CD193/CCR3 Antibody (5E8-G9-B4), PerCP	Mouse	Human	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CCR-3, C-C chemokine receptor type 3, CKR3, CC-CKR-3, C-C CKR-3, CKR 3, CCR3, CMKBR3, CD193, C C CKR3, Eosinophil eotaxin receptor	
WM-FIC3193	Anti-Human CD80/B7-1 Antibody (IDEC-114)	Mouse	Human	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD80, BB1, T-lymphocyte activation antigen CD80, CD28LG, B7, CD28LG1, LAB7, Activation B7-1 antigen, CTLA-4 counter-receptor B7.1	Protein A/G purified from cell culture supernatant.
WM-FIC3194	Anti-Human CD80/B7-1 Antibody (IDEC-114), FITC	Mouse	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD80, BB1, T-lymphocyte activation antigen CD80, CD28LG, B7, CD28LG1, LAB7, Activation B7-1 antigen, CTLA-4 counter-receptor B7.1	
WM-FIC3195	Anti-Human CD80/B7-1 Antibody (IDEC-114), PE	Mouse	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD80, BB1, T-lymphocyte activation antigen CD80, CD28LG, B7, CD28LG1, LAB7, Activation B7-1 antigen, CTLA-4 counter-receptor B7.1	

WM-FIC3196	Anti-Human CD80/B7-1 Antibody (IDEC-114), APC	Mouse	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD80, BB1, T-lymphocyte activation antigen CD80, CD28LG, B7, CD28LG1, LAB7, Activation B7-1 antigen, CTLA-4 counter-receptor B7.1	
WM-FIC3197	Anti-Human CD80/B7-1 Antibody (IDEC-114), PerCP	Mouse	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD80, BB1, T-lymphocyte activation antigen CD80, CD28LG, B7, CD28LG1, LAB7, Activation B7-1 antigen, CTLA-4 counter-receptor B7.1	
WM-FIC3198	Anti-Human CD80/B7-1 Antibody (SAA2207)	Human	Human	IgG1, kappa		0.01M PBS, pH 7.4, 0.09% Sodium azide.		>95% as determined by SDS-PAGE.	Monoclonal	CD80, BB1, T-lymphocyte activation antigen CD80, CD28LG, B7, CD28LG1, LAB7, Activation B7-1 antigen, CTLA-4 counter-receptor B7.1	Protein A/G purified from cell culture supernatant.
WM-FIC3199	Anti-Human CD80/B7-1 Antibody (SAA2207), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	CD80, BB1, T-lymphocyte activation antigen CD80, CD28LG, B7, CD28LG1, LAB7, Activation B7-1 antigen, CTLA-4 counter-receptor B7.1	Affinity chromatography.
WM-FIC3200	Anti-Human CD80/B7-1 Antibody (SAA2207), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	CD80, BB1, T-lymphocyte activation antigen CD80, CD28LG, B7, CD28LG1, LAB7, Activation B7-1 antigen, CTLA-4 counter-receptor B7.1	Affinity chromatography.
WM-FIC3201	Anti-Human CD80/B7-1 Antibody (SAA2207), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	CD80, BB1, T-lymphocyte activation antigen CD80, CD28LG, B7, CD28LG1, LAB7, Activation B7-1 antigen, CTLA-4 counter-receptor B7.1	Affinity chromatography.
WM-FIC3202	Anti-Human CD80/B7-1 Antibody (SAA2207), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	CD80, BB1, T-lymphocyte activation antigen CD80, CD28LG, B7, CD28LG1, LAB7, Activation B7-1 antigen, CTLA-4 counter-receptor B7.1	Affinity chromatography.
WM-FIC3203	Anti-Human IL13 Antibody (SAA0382)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL13, NC30, Interleukin-13, IL-13	Protein A/G purified from cell culture supernatant.
WM-FIC3204	Anti-Human IL13 Antibody (SAA0382), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL13, NC30, Interleukin-13, IL-13	
WM-FIC3205	Anti-Human IL13 Antibody (SAA0382), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL13, NC30, Interleukin-13, IL-13	
WM-FIC3206	Anti-Human IL13 Antibody (SAA0382), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL13, NC30, Interleukin-13, IL-13	

WM-FIC3207	Anti-Human IL13 Antibody (SAA0382), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL13, NC30, Interleukin-13, IL-13	
WM-FIC3208	Anti-Human IL13 Antibody (SAA0383)	Human	Human	IgG4, lambda	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL13, NC30, Interleukin-13, IL-13	Protein A/G purified from cell culture supernatant.
WM-FIC3209	Anti-Human IL13 Antibody (SAA0383), FITC	Human	Human	IgG4, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL13, NC30, Interleukin-13, IL-13	
WM-FIC3210	Anti-Human IL13 Antibody (SAA0383), PE	Human	Human	IgG4, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL13, NC30, Interleukin-13, IL-13	
WM-FIC3211	Anti-Human IL13 Antibody (SAA0383), APC	Human	Human	IgG4, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL13, NC30, Interleukin-13, IL-13	
WM-FIC3212	Anti-Human IL13 Antibody (SAA0383), PerCP	Human	Human	IgG4, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL13, NC30, Interleukin-13, IL-13	
WM-FIC3213	Anti-Human CD158k/KIR3DL2 Antibody (SAA0064)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3214	Anti-Human CD158k/KIR3DL2 Antibody (SAA0064), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC3215	Anti-Human CD158k/KIR3DL2 Antibody (SAA0064), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	

WM-FIC3216	Anti-Human CD158k/KIR3DL2 Antibody (SAA0064), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC3217	Anti-Human CD158k/KIR3DL2 Antibody (SAA0064), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC3218	Anti-Human CD194/CCR4 Antibody (SAA0069)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	K5-5, CCR4, C-C CKR-4, CD194, CC-CKR-4, CCR-4, C-C chemokine receptor type 4, CMKBR4	Protein A/G purified from cell culture supernatant.
WM-FIC3219	Anti-Human CD194/CCR4 Antibody (SAA0069), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	K5-5, CCR4, C-C CKR-4, CD194, CC-CKR-4, CCR-4, C-C chemokine receptor type 4, CMKBR4	
WM-FIC3220	Anti-Human CD194/CCR4 Antibody (SAA0069), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	K5-5, CCR4, C-C CKR-4, CD194, CC-CKR-4, CCR-4, C-C chemokine receptor type 4, CMKBR4	
WM-FIC3221	Anti-Human CD194/CCR4 Antibody (SAA0069), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	K5-5, CCR4, C-C CKR-4, CD194, CC-CKR-4, CCR-4, C-C chemokine receptor type 4, CMKBR4	
WM-FIC3222	Anti-Human CD194/CCR4 Antibody (SAA0069), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	K5-5, CCR4, C-C CKR-4, CD194, CC-CKR-4, CCR-4, C-C chemokine receptor type 4, CMKBR4	
WM-FIC3223	Anti-Human CD295/LEPR Antibody (SAA0096)	Human	Human	IgG4, Kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Leptin receptor, OB-R, LEP-R, LEPR, OB receptor, OBR, HuB219, DB, CD295	Protein A/G purified from cell culture supernatant.
WM-FIC3224	Anti-Human CD295/LEPR Antibody (SAA0096), FITC	Human	Human	IgG4, Kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leptin receptor, OB-R, LEP-R, LEPR, OB receptor, OBR, HuB219, DB, CD295	
WM-FIC3225	Anti-Human CD295/LEPR Antibody (SAA0096), PE	Human	Human	IgG4, Kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leptin receptor, OB-R, LEP-R, LEPR, OB receptor, OBR, HuB219, DB, CD295	

WM-FIC3226	Anti-Human CD295/LEPR Antibody (SAA0096), APC	Human	Human	IgG4, Kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leptin receptor, OB-R, LEP-R, LEPR, OB receptor, OBR, HuB219, DB, CD295	
WM-FIC3227	Anti-Human CD295/LEPR Antibody (SAA0096), PerCP	Human	Human	IgG4, Kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leptin receptor, OB-R, LEP-R, LEPR, OB receptor, OBR, HuB219, DB, CD295	
WM-FIC3228	Anti-Human ACVRL1 Antibody (SAA0129)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Serine/threonine-protein kinase receptor R3, ACVRL1, Activin receptor-like kinase 1, ALK-1, ACVRLK1, ALK1, SKR3, TGF-B superfamily receptor type I, TSR-I	Protein A/G purified from cell culture supernatant.
WM-FIC3229	Anti-Human ACVRL1 Antibody (SAA0129), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Serine/threonine-protein kinase receptor R3, ACVRL1, Activin receptor-like kinase 1, ALK-1, ACVRLK1, ALK1, SKR3, TGF-B superfamily receptor type I, TSR-I	
WM-FIC3230	Anti-Human ACVRL1 Antibody (SAA0129), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Serine/threonine-protein kinase receptor R3, ACVRL1, Activin receptor-like kinase 1, ALK-1, ACVRLK1, ALK1, SKR3, TGF-B superfamily receptor type I, TSR-I	
WM-FIC3231	Anti-Human ACVRL1 Antibody (SAA0129), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Serine/threonine-protein kinase receptor R3, ACVRL1, Activin receptor-like kinase 1, ALK-1, ACVRLK1, ALK1, SKR3, TGF-B superfamily receptor type I, TSR-I	
WM-FIC3232	Anti-Human ACVRL1 Antibody (SAA0129), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Serine/threonine-protein kinase receptor R3, ACVRL1, Activin receptor-like kinase 1, ALK-1, ACVRLK1, ALK1, SKR3, TGF-B superfamily receptor type I, TSR-I	
WM-FIC3233	Anti-Human CD147/BSG Antibody (SAA0061)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3234	Anti-Human CD147/BSG Antibody (SAA0061), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3235	Anti-Human CD147/BSG Antibody (SAA0061), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	

WM-FIC3236	Anti-Human CD147/BSG Antibody (SAA0061), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3237	Anti-Human CD147/BSG Antibody (SAA0061), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3238	Anti-Human AGTR2/AT2 Antibody (4A03)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.29 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	AGTR2, Angiotensin II type-2 receptor, Type-2 angiotensin II receptor, AT2	Protein A/G purified from cell culture supernatant.
WM-FIC3239	Anti-Human AGTR2/AT2 Antibody (4A03), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AGTR2, Angiotensin II type-2 receptor, Type-2 angiotensin II receptor, AT2	
WM-FIC3240	Anti-Human AGTR2/AT2 Antibody (4A03), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AGTR2, Angiotensin II type-2 receptor, Type-2 angiotensin II receptor, AT2	
WM-FIC3241	Anti-Human AGTR2/AT2 Antibody (4A03), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AGTR2, Angiotensin II type-2 receptor, Type-2 angiotensin II receptor, AT2	
WM-FIC3242	Anti-Human AGTR2/AT2 Antibody (4A03), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	AGTR2, Angiotensin II type-2 receptor, Type-2 angiotensin II receptor, AT2	
WM-FIC3243	Anti-Human Flt3 ligand/FLT3LG Antibody (SAA0422)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	SL cytokine, FLT3LG, Fms-related tyrosine kinase 3 ligand, Flt3 ligand, Flt3L	Protein A/G purified from cell culture supernatant.
WM-FIC3244	Anti-Human Flt3 ligand/FLT3LG Antibody (SAA0422), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SL cytokine, FLT3LG, Fms-related tyrosine kinase 3 ligand, Flt3 ligand, Flt3L	
WM-FIC3245	Anti-Human Flt3 ligand/FLT3LG Antibody (SAA0422), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SL cytokine, FLT3LG, Fms-related tyrosine kinase 3 ligand, Flt3 ligand, Flt3L	

WM-FIC3246	Anti-Human Flt3 ligand/FLT3LG Antibody (SAA0422), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SL cytokine, FLT3LG, Fms-related tyrosine kinase 3 ligand, Flt3 ligand, Flt3L	
WM-FIC3247	Anti-Human Flt3 ligand/FLT3LG Antibody (SAA0422), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SL cytokine, FLT3LG, Fms-related tyrosine kinase 3 ligand, Flt3 ligand, Flt3L	
WM-FIC3248	Anti-Human CD70 Antibody (27B3)	Mouse	Human	IgG2a, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3249	Anti-Human CD70 Antibody (27B3), FITC	Mouse	Human	IgG2a, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD27 ligand, CD70, TNFSF7, CD27LG, CD27L, CD70 antigen, Tumor necrosis factor ligand superfamily member 7, CD27-L	
WM-FIC3250	Anti-Human CD70 Antibody (27B3), PE	Mouse	Human	IgG2a, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD27 ligand, CD70, TNFSF7, CD27LG, CD27L, CD70 antigen, Tumor necrosis factor ligand superfamily member 7, CD27-L	
WM-FIC3251	Anti-Human CD70 Antibody (27B3), APC	Mouse	Human	IgG2a, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD27 ligand, CD70, TNFSF7, CD27LG, CD27L, CD70 antigen, Tumor necrosis factor ligand superfamily member 7, CD27-L	
WM-FIC3252	Anti-Human CD70 Antibody (27B3), PerCP	Mouse	Human	IgG2a, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD27 ligand, CD70, TNFSF7, CD27LG, CD27L, CD70 antigen, Tumor necrosis factor ligand superfamily member 7, CD27-L	
WM-FIC3253	Anti-Human CD70 Antibody (1F6)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3254	Anti-Human CD70 Antibody (1F6), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD27 ligand, CD70, TNFSF7, CD27LG, CD27L, CD70 antigen, Tumor necrosis factor ligand superfamily member 7, CD27-L	
WM-FIC3255	Anti-Human CD70 Antibody (1F6), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD27 ligand, CD70, TNFSF7, CD27LG, CD27L, CD70 antigen, Tumor necrosis factor ligand superfamily member 7, CD27-L	
WM-FIC3256	Anti-Human CD70 Antibody (1F6), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD27 ligand, CD70, TNFSF7, CD27LG, CD27L, CD70 antigen, Tumor necrosis factor ligand superfamily member 7, CD27-L	

WM-FIC3257	Anti-Human CD70 Antibody (1F6), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD27 ligand, CD70, TNFSF7, CD27LG, CD27L, CD70 antigen, Tumor necrosis factor ligand superfamily member 7, CD27-L	
WM-FIC3258	Anti-Human XCR1 Antibody (2H6)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	G-protein coupled receptor 5, Chemokine XC receptor 1, GPR5, XC chemokine receptor 1, Lymphotoxin receptor, XCR1, CCXCR1	Protein A/G purified from cell culture supernatant.
WM-FIC3259	Anti-Human XCR1 Antibody (2H6), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 5, Chemokine XC receptor 1, GPR5, XC chemokine receptor 1, Lymphotoxin receptor, XCR1, CCXCR1	
WM-FIC3260	Anti-Human XCR1 Antibody (2H6), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 5, Chemokine XC receptor 1, GPR5, XC chemokine receptor 1, Lymphotoxin receptor, XCR1, CCXCR1	
WM-FIC3261	Anti-Human XCR1 Antibody (2H6), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 5, Chemokine XC receptor 1, GPR5, XC chemokine receptor 1, Lymphotoxin receptor, XCR1, CCXCR1	
WM-FIC3262	Anti-Human XCR1 Antibody (2H6), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 5, Chemokine XC receptor 1, GPR5, XC chemokine receptor 1, Lymphotoxin receptor, XCR1, CCXCR1	
WM-FIC3263	Anti-Human XCR1 Antibody (5G7)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	G-protein coupled receptor 5, Chemokine XC receptor 1, GPR5, XC chemokine receptor 1, Lymphotoxin receptor, XCR1, CCXCR1	Protein A/G purified from cell culture supernatant.
WM-FIC3264	Anti-Human XCR1 Antibody (5G7), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 5, Chemokine XC receptor 1, GPR5, XC chemokine receptor 1, Lymphotoxin receptor, XCR1, CCXCR1	
WM-FIC3265	Anti-Human XCR1 Antibody (5G7), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 5, Chemokine XC receptor 1, GPR5, XC chemokine receptor 1, Lymphotoxin receptor, XCR1, CCXCR1	
WM-FIC3266	Anti-Human XCR1 Antibody (5G7), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 5, Chemokine XC receptor 1, GPR5, XC chemokine receptor 1, Lymphotoxin receptor, XCR1, CCXCR1	
WM-FIC3267	Anti-Human XCR1 Antibody (5G7), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 5, Chemokine XC receptor 1, GPR5, XC chemokine receptor 1, Lymphotoxin receptor, XCR1, CCXCR1	
WM-FIC3268	Anti-Human XCR1 Antibody (11H2)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	G-protein coupled receptor 5, Chemokine XC receptor 1, GPR5, XC chemokine receptor 1, Lymphotoxin receptor, XCR1, CCXCR1	Protein A/G purified from cell culture supernatant.

WM-FIC3269	Anti-Human XCR1 Antibody (11H2), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 5, Chemokine XC receptor 1, GPR5, XC chemokine receptor 1, Lymphotactin receptor, XCR1, CCXCR1	
WM-FIC3270	Anti-Human XCR1 Antibody (11H2), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 5, Chemokine XC receptor 1, GPR5, XC chemokine receptor 1, Lymphotactin receptor, XCR1, CCXCR1	
WM-FIC3271	Anti-Human XCR1 Antibody (11H2), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 5, Chemokine XC receptor 1, GPR5, XC chemokine receptor 1, Lymphotactin receptor, XCR1, CCXCR1	
WM-FIC3272	Anti-Human XCR1 Antibody (11H2), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	G-protein coupled receptor 5, Chemokine XC receptor 1, GPR5, XC chemokine receptor 1, Lymphotactin receptor, XCR1, CCXCR1	
WM-FIC3273	Anti-Human CD200 Antibody (B7V3V2)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.89 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	OX-2 membrane glycoprotein, MOX2, MOX1, CD200	Protein A/G purified from cell culture supernatant.
WM-FIC3274	Anti-Human CD200 Antibody (B7V3V2), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	OX-2 membrane glycoprotein, MOX2, MOX1, CD200	
WM-FIC3275	Anti-Human CD200 Antibody (B7V3V2), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	OX-2 membrane glycoprotein, MOX2, MOX1, CD200	
WM-FIC3276	Anti-Human CD200 Antibody (B7V3V2), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	OX-2 membrane glycoprotein, MOX2, MOX1, CD200	
WM-FIC3277	Anti-Human CD200 Antibody (B7V3V2), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	OX-2 membrane glycoprotein, MOX2, MOX1, CD200	
WM-FIC3278	Anti-Human CD200 Antibody (OX-104)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	OX-2 membrane glycoprotein, MOX2, MOX1, CD200	Protein A/G purified from cell culture supernatant.
WM-FIC3279	Anti-Human CD200 Antibody (OX-104), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	OX-2 membrane glycoprotein, MOX2, MOX1, CD200	

WM-FIC3280	Anti-Human CD200 Antibody (OX-104), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	OX-2 membrane glycoprotein, MOX2, MOX1, CD200
WM-FIC3281	Anti-Human CD200 Antibody (OX-104), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	OX-2 membrane glycoprotein, MOX2, MOX1, CD200
WM-FIC3282	Anti-Human CD200 Antibody (OX-104), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	OX-2 membrane glycoprotein, MOX2, MOX1, CD200
WM-FIC3283	Anti-Human SNCA/Alpha-synuclein Antibody (D10)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Alpha-synuclein, PARK1, Non-A4 component of amyloid precursor, NACP, Non-A beta component of AD
WM-FIC3284	Anti-Human SNCA/Alpha-synuclein Antibody (D10), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Alpha-synuclein, PARK1, Non-A4 component of amyloid precursor, NACP, Non-A beta component of AD amyloid, SNCA
WM-FIC3285	Anti-Human SNCA/Alpha-synuclein Antibody (D10), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Alpha-synuclein, PARK1, Non-A4 component of amyloid precursor, NACP, Non-A beta component of AD amyloid, SNCA
WM-FIC3286	Anti-Human SNCA/Alpha-synuclein Antibody (D10), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Alpha-synuclein, PARK1, Non-A4 component of amyloid precursor, NACP, Non-A beta component of AD amyloid, SNCA
WM-FIC3287	Anti-Human SNCA/Alpha-synuclein Antibody (D10), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Alpha-synuclein, PARK1, Non-A4 component of amyloid precursor, NACP, Non-A beta component of AD amyloid, SNCA

WM-FIC3288	Anti-Human CD158a/b1/b2/h/j Antibody (SAA0063)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD158 antigen-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, P58 natural killer cell receptor clones CL-39/CL-17, CD158i, MHC class I NK cell receptor, CD158I, p58 NK receptor CL-39/CL-17, NKAT8, KKA3, NKAT-8, CD158 antigen-like family member I, Killer cell immunoglobulin-like receptor 2DS4, Natural killer-associated transcript 8, KIR2DS4	Protein A/G purified from cell culture supernatant.
WM-FIC3289	Anti-Human CD158a/b1/b2/h/j Antibody (SAA0063), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD158 antigen-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, P58 natural killer cell receptor clones CL-39/CL-17, CD158i, MHC class I NK cell receptor, CD158I, p58 NK receptor CL-39/CL-17, NKAT8, KKA3, NKAT-8, CD158 antigen-like family member I, Killer cell immunoglobulin-like receptor 2DS4, Natural killer-associated transcript 8, KIR2DS4	

WM-FIC3290	Anti-Human CD158a/b1/b2/h/j Antibody (SAA0063), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	CD158 antigen-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, P58 natural killer cell receptor clones CL-39/CL-17, CD158i, MHC class I NK cell receptor, CD158I, p58 NK receptor CL-39/CL-17, NKAT8, KKA3, NKAT-8, CD158 antigen-like family member I, Killer cell immunoglobulin-like receptor 2DS4, Natural killer-associated transcript 8, KIR2DS4
WM-FIC3291	Anti-Human CD158a/b1/b2/h/j Antibody (SAA0063), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	CD158 antigen-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, P58 natural killer cell receptor clones CL-39/CL-17, CD158i, MHC class I NK cell receptor, CD158I, p58 NK receptor CL-39/CL-17, NKAT8, KKA3, NKAT-8, CD158 antigen-like family member I, Killer cell immunoglobulin-like receptor 2DS4, Natural killer-associated transcript 8, KIR2DS4

WM-FIC3292	Anti-Human CD158a/b1/b2/h/j Antibody (SAA0063), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD158 antigen-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, P58 natural killer cell receptor clones CL-39/CL-17, CD158i, MHC class I NK cell receptor, CD158I, p58 NK receptor CL-39/CL-17, NKAT8, KKA3, NKAT-8, CD158 antigen-like family member I, Killer cell immunoglobulin-like receptor 2DS4, Natural killer-associated transcript 8, KIR2DS4	
WM-FIC3293	Anti-Human CD158/KIR Antibody (NKVFS1)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD158 antigen-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, P58 natural killer cell receptor clones CL-39/CL-17, CD158i, MHC class I NK cell receptor, CD158I, p58 NK receptor CL-39/CL-17, NKAT8, KKA3, NKAT-8, CD158 antigen-like family member I, Killer cell immunoglobulin-like receptor 2DS4, Natural killer-associated transcript 8, KIR2DS4	Protein A/G purified from cell culture supernatant.

WM-FIC3294	Anti-Human CD158/KIR Antibody (NKVFS1), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	CD158 antigen-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, P58 natural killer cell receptor clones CL-39/CL-17, CD158i, MHC class I NK cell receptor, CD158I, p58 NK receptor CL-39/CL-17, NKAT8, KKA3, NKAT-8, CD158 antigen-like family member I, Killer cell immunoglobulin-like receptor 2DS4, Natural killer-associated transcript 8, KIR2DS4
WM-FIC3295	Anti-Human CD158/KIR Antibody (NKVFS1), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	CD158 antigen-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, P58 natural killer cell receptor clones CL-39/CL-17, CD158i, MHC class I NK cell receptor, CD158I, p58 NK receptor CL-39/CL-17, NKAT8, KKA3, NKAT-8, CD158 antigen-like family member I, Killer cell immunoglobulin-like receptor 2DS4, Natural killer-associated transcript 8, KIR2DS4

WM-FIC3296	Anti-Human CD158/KIR Antibody (NKVFS1), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD158 antigen-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, P58 natural killer cell receptor clones CL-39/CL-17, CD158i, MHC class I NK cell receptor, CD158I, p58 NK receptor CL-39/CL-17, NKAT8, KKA3, NKAT-8, CD158 antigen-like family member I, Killer cell immunoglobulin-like receptor 2DS4, Natural killer-associated transcript 8, KIR2DS4	
WM-FIC3297	Anti-Human CD158/KIR Antibody (NKVFS1), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD158 antigen-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, P58 natural killer cell receptor clones CL-39/CL-17, CD158i, MHC class I NK cell receptor, CD158I, p58 NK receptor CL-39/CL-17, NKAT8, KKA3, NKAT-8, CD158 antigen-like family member I, Killer cell immunoglobulin-like receptor 2DS4, Natural killer-associated transcript 8, KIR2DS4	
WM-FIC3298	Anti-Human CCL11/Eotaxin Antibody (SAA0458)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Small-inducible cytokine A11, SCYA11, Eotaxin, CCL11, Eosinophil chemotactic protein, C-C motif chemokine 11, Eotaxin1, Eotaxin-1	Protein A/G purified from cell culture supernatant.
WM-FIC3299	Anti-Human CCL11/Eotaxin Antibody (SAA0458), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Small-inducible cytokine A11, SCYA11, Eotaxin, CCL11, Eosinophil chemotactic protein, C-C motif chemokine 11, Eotaxin1, Eotaxin-1	
WM-FIC3300	Anti-Human CCL11/Eotaxin Antibody (SAA0458), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Small-inducible cytokine A11, SCYA11, Eotaxin, CCL11, Eosinophil chemotactic protein, C-C motif chemokine 11, Eotaxin1, Eotaxin-1	

WM-FIC3301	Anti-Human CCL11/Eotaxin Antibody (SAA0458), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Small-inducible cytokine A11, SCYA11, Eotaxin, CCL11, Eosinophil chemotactic protein, C-C motif chemokine 11, Eotaxin1, Eotaxin-1	
WM-FIC3302	Anti-Human CCL11/Eotaxin Antibody (SAA0458), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Small-inducible cytokine A11, SCYA11, Eotaxin, CCL11, Eosinophil chemotactic protein, C-C motif chemokine 11, Eotaxin1, Eotaxin-1	
WM-FIC3303	Anti-Human CD86/B7-2 Antibody (PMP2B10)	Mouse	Human	VHH-mFc (IgG1)	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3304	Anti-Human CD86/B7-2 Antibody (PMP2B10), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	
WM-FIC3305	Anti-Human CD86/B7-2 Antibody (PMP2B10), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	
WM-FIC3306	Anti-Human CD86/B7-2 Antibody (PMP2B10), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	
WM-FIC3307	Anti-Human CD86/B7-2 Antibody (PMP2B10), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	
WM-FIC3308	Anti-Human CD86/B7-2 Antibody (SAA1397)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3309	Anti-Human CD86/B7-2 Antibody (SAA1397), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	
WM-FIC3310	Anti-Human CD86/B7-2 Antibody (SAA1397), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	
WM-FIC3311	Anti-Human CD86/B7-2 Antibody (SAA1397), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	

WM-FIC3312	Anti-Human CD86/B7-2 Antibody (SAA1397), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	
WM-FIC3313	Anti-Human CD86/B7-2 Antibody (2331/FUN-1)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3314	Anti-Human CD86/B7-2 Antibody (2331/FUN-1), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	
WM-FIC3315	Anti-Human CD86/B7-2 Antibody (2331/FUN-1), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	
WM-FIC3316	Anti-Human CD86/B7-2 Antibody (2331/FUN-1), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	
WM-FIC3317	Anti-Human CD86/B7-2 Antibody (2331/FUN-1), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	
WM-FIC3318	Anti-Human CD135/FLT3 Antibody (P5F7)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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	Protein A/G purified from cell culture supernatant.
WM-FIC3319	Anti-Human CD135/FLT3 Antibody (P5F7), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3320	Anti-Human CD135/FLT3 Antibody (P5F7), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3321	Anti-Human CD135/FLT3 Antibody (P5F7), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3322	Anti-Human CD135/FLT3 Antibody (P5F7), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	

WM-FIC3323	Anti-Human CD135/FLT3 Antibody (SAA1481)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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	Protein A/G purified from cell culture supernatant.
WM-FIC3324	Anti-Human CD135/FLT3 Antibody (SAA1481), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3325	Anti-Human CD135/FLT3 Antibody (SAA1481), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3326	Anti-Human CD135/FLT3 Antibody (SAA1481), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3327	Anti-Human CD135/FLT3 Antibody (SAA1481), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3328	Anti-Human THPO Antibody (SAA0421)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Myeloproliferative leukemia virus oncogene ligand, C-mpl ligand, Thrombopoietin, THPO, Megakaryocyte colony-stimulating factor, Megakaryocyte growth and development factor, ML, MGDF	Protein A/G purified from cell culture supernatant.
WM-FIC3329	Anti-Human THPO Antibody (SAA0421), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloproliferative leukemia virus oncogene ligand, C-mpl ligand, Thrombopoietin, THPO, Megakaryocyte colony-stimulating factor, Megakaryocyte growth and development factor, ML, MGDF	
WM-FIC3330	Anti-Human THPO Antibody (SAA0421), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloproliferative leukemia virus oncogene ligand, C-mpl ligand, Thrombopoietin, THPO, Megakaryocyte colony-stimulating factor, Megakaryocyte growth and development factor, ML, MGDF	
WM-FIC3331	Anti-Human THPO Antibody (SAA0421), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloproliferative leukemia virus oncogene ligand, C-mpl ligand, Thrombopoietin, THPO, Megakaryocyte colony-stimulating factor, Megakaryocyte growth and development factor, ML, MGDF	
WM-FIC3332	Anti-Human THPO Antibody (SAA0421), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloproliferative leukemia virus oncogene ligand, C-mpl ligand, Thrombopoietin, THPO, Megakaryocyte colony-stimulating factor, Megakaryocyte growth and development factor, ML, MGDF	
WM-FIC3333	Anti-Human CD96 Antibody (BA072)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Cell surface antigen CD96, T cell-activated increased late expression protein, CD96, T-cell surface protein tactile	Protein A/G purified from cell culture supernatant.

WM-FIC3334	Anti-Human CD96 Antibody (BA072), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cell surface antigen CD96, T cell-activated increased late expression protein, CD96, T-cell surface protein tactile	
WM-FIC3335	Anti-Human CD96 Antibody (BA072), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cell surface antigen CD96, T cell-activated increased late expression protein, CD96, T-cell surface protein tactile	
WM-FIC3336	Anti-Human CD96 Antibody (BA072), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cell surface antigen CD96, T cell-activated increased late expression protein, CD96, T-cell surface protein tactile	
WM-FIC3337	Anti-Human CD96 Antibody (BA072), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cell surface antigen CD96, T cell-activated increased late expression protein, CD96, T-cell surface protein tactile	
WM-FIC3338	Anti-Human CD96 Antibody (SAA1386)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Cell surface antigen CD96, T cell-activated increased late expression protein, CD96, T-cell surface protein tactile	Protein A/G purified from cell culture supernatant.
WM-FIC3339	Anti-Human CD96 Antibody (SAA1386), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cell surface antigen CD96, T cell-activated increased late expression protein, CD96, T-cell surface protein tactile	
WM-FIC3340	Anti-Human CD96 Antibody (SAA1386), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cell surface antigen CD96, T cell-activated increased late expression protein, CD96, T-cell surface protein tactile	
WM-FIC3341	Anti-Human CD96 Antibody (SAA1386), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cell surface antigen CD96, T cell-activated increased late expression protein, CD96, T-cell surface protein tactile	
WM-FIC3342	Anti-Human CD96 Antibody (SAA1386), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cell surface antigen CD96, T cell-activated increased late expression protein, CD96, T-cell surface protein tactile	
WM-FIC3343	Anti-Human IL2 Antibody (SAA0370)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor	Protein A/G purified from cell culture supernatant.
WM-FIC3344	Anti-Human IL2 Antibody (SAA0370), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor	

WM-FIC3345	Anti-Human IL2 Antibody (SAA0370), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor	
WM-FIC3346	Anti-Human IL2 Antibody (SAA0370), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor	
WM-FIC3347	Anti-Human IL2 Antibody (SAA0370), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL2, IL-2, Aldesleukin, Interleukin-2, TCGF, T-cell growth factor	
WM-FIC3348	Anti-Human CD87/PLAUR/uPAR Antibody (SAA2029)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MO3, Urokinase plasminogen activator surface receptor, uPAR, UPAR, CD87, PLAUR, U-PAR, Monocyte activation antigen Mo3	Protein A/G purified from cell culture supernatant.
WM-FIC3349	Anti-Human CD87/PLAUR/uPAR Antibody (SAA2029), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MO3, Urokinase plasminogen activator surface receptor, uPAR, UPAR, CD87, PLAUR, U-PAR, Monocyte activation antigen Mo3	
WM-FIC3350	Anti-Human CD87/PLAUR/uPAR Antibody (SAA2029), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MO3, Urokinase plasminogen activator surface receptor, uPAR, UPAR, CD87, PLAUR, U-PAR, Monocyte activation antigen Mo3	
WM-FIC3351	Anti-Human CD87/PLAUR/uPAR Antibody (SAA2029), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MO3, Urokinase plasminogen activator surface receptor, uPAR, UPAR, CD87, PLAUR, U-PAR, Monocyte activation antigen Mo3	
WM-FIC3352	Anti-Human CD87/PLAUR/uPAR Antibody (SAA2029), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MO3, Urokinase plasminogen activator surface receptor, uPAR, UPAR, CD87, PLAUR, U-PAR, Monocyte activation antigen Mo3	
WM-FIC3353	Anti-Human OLR1/LOX1 Antibody (SAA0778)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C-type lectin domain family 8 member A, LOX-1, Ox-LDL receptor 1, Lectin-like oxidized LDL receptor 1, OLR1, Oxidized low-density lipoprotein receptor 1, Lectin-like oxLDL receptor 1, LOX1, CLEC8A, hLOX-1, Lectin-type oxidized LDL receptor 1	Protein A/G purified from cell culture supernatant.
WM-FIC3354	Anti-Human OLR1/LOX1 Antibody (SAA0778), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 8 member A, LOX-1, Ox-LDL receptor 1, Lectin-like oxidized LDL receptor 1, OLR1, Oxidized low-density lipoprotein receptor 1, Lectin-like oxLDL receptor 1, LOX1, CLEC8A, hLOX-1, Lectin-type oxidized LDL receptor 1	

WM-FIC3355	Anti-Human OLR1/LOX1 Antibody (SAA0778), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 8 member A, LOX-1, Ox-LDL receptor 1, Lectin-like oxidized LDL receptor 1, OLR1, Oxidized low-density lipoprotein receptor 1, Lectin-like oxLDL receptor 1, LOX1, CLEC8A, hLOX-1, Lectin-type oxidized LDL receptor 1	
WM-FIC3356	Anti-Human OLR1/LOX1 Antibody (SAA0778), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 8 member A, LOX-1, Ox-LDL receptor 1, Lectin-like oxidized LDL receptor 1, OLR1, Oxidized low-density lipoprotein receptor 1, Lectin-like oxLDL receptor 1, LOX1, CLEC8A, hLOX-1, Lectin-type oxidized LDL receptor 1	
WM-FIC3357	Anti-Human OLR1/LOX1 Antibody (SAA0778), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 8 member A, LOX-1, Ox-LDL receptor 1, Lectin-like oxidized LDL receptor 1, OLR1, Oxidized low-density lipoprotein receptor 1, Lectin-like oxLDL receptor 1, LOX1, CLEC8A, hLOX-1, Lectin-type oxidized LDL receptor 1	
WM-FIC3358	Anti-Human LOX-1 Antibody (15C4)	Mouse	Human astrovirus-8	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C-type lectin domain family 8 member A, LOX-1, Ox-LDL receptor 1, Lectin-like oxidized LDL receptor 1, OLR1, Oxidized low-density lipoprotein receptor 1, Lectin-like oxLDL receptor 1, LOX1, CLEC8A, hLOX-1, Lectin-type oxidized LDL receptor 1	Protein A/G purified from cell culture supernatant.
WM-FIC3359	Anti-Human LOX-1 Antibody (15C4), FITC	Mouse	Human astrovirus-8	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 8 member A, LOX-1, Ox-LDL receptor 1, Lectin-like oxidized LDL receptor 1, OLR1, Oxidized low-density lipoprotein receptor 1, Lectin-like oxLDL receptor 1, LOX1, CLEC8A, hLOX-1, Lectin-type oxidized LDL receptor 1	
WM-FIC3360	Anti-Human LOX-1 Antibody (15C4), PE	Mouse	Human astrovirus-8	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 8 member A, LOX-1, Ox-LDL receptor 1, Lectin-like oxidized LDL receptor 1, OLR1, Oxidized low-density lipoprotein receptor 1, Lectin-like oxLDL receptor 1, LOX1, CLEC8A, hLOX-1, Lectin-type oxidized LDL receptor 1	
WM-FIC3361	Anti-Human LOX-1 Antibody (15C4), APC	Mouse	Human astrovirus-8	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 8 member A, LOX-1, Ox-LDL receptor 1, Lectin-like oxidized LDL receptor 1, OLR1, Oxidized low-density lipoprotein receptor 1, Lectin-like oxLDL receptor 1, LOX1, CLEC8A, hLOX-1, Lectin-type oxidized LDL receptor 1	
WM-FIC3362	Anti-Human LOX-1 Antibody (15C4), PerCP	Mouse	Human astrovirus-8	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 8 member A, LOX-1, Ox-LDL receptor 1, Lectin-like oxidized LDL receptor 1, OLR1, Oxidized low-density lipoprotein receptor 1, Lectin-like oxLDL receptor 1, LOX1, CLEC8A, hLOX-1, Lectin-type oxidized LDL receptor 1	
WM-FIC3363	Anti-Human FCGRT/FCRN Antibody (SAA0135)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.86 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IgG Fc fragment receptor transporter alpha chain, IgG receptor FcRn large subunit p51, FcRn, FCGRT, FCRN, Neonatal Fc receptor	Protein A/G purified from cell culture supernatant.

WM-FIC3364	Anti-Human FCGRT/FCRN Antibody (SAA0135), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IgG Fc fragment receptor transporter alpha chain, IgG receptor FcRn large subunit p51, FcRn, FCGRT, FCRN, Neonatal Fc receptor	
WM-FIC3365	Anti-Human FCGRT/FCRN Antibody (SAA0135), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IgG Fc fragment receptor transporter alpha chain, IgG receptor FcRn large subunit p51, FcRn, FCGRT, FCRN, Neonatal Fc receptor	
WM-FIC3366	Anti-Human FCGRT/FCRN Antibody (SAA0135), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IgG Fc fragment receptor transporter alpha chain, IgG receptor FcRn large subunit p51, FcRn, FCGRT, FCRN, Neonatal Fc receptor	
WM-FIC3367	Anti-Human FCGRT/FCRN Antibody (SAA0135), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IgG Fc fragment receptor transporter alpha chain, IgG receptor FcRn large subunit p51, FcRn, FCGRT, FCRN, Neonatal Fc receptor	
WM-FIC3368	Anti-Human FCGRT/FCRN Antibody (SAA0136)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IgG Fc fragment receptor transporter alpha chain, IgG receptor FcRn large subunit p51, FcRn, FCGRT, FCRN, Neonatal Fc receptor	Protein A/G purified from cell culture supernatant.
WM-FIC3369	Anti-Human FCGRT/FCRN Antibody (SAA0136), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IgG Fc fragment receptor transporter alpha chain, IgG receptor FcRn large subunit p51, FcRn, FCGRT, FCRN, Neonatal Fc receptor	
WM-FIC3370	Anti-Human FCGRT/FCRN Antibody (SAA0136), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IgG Fc fragment receptor transporter alpha chain, IgG receptor FcRn large subunit p51, FcRn, FCGRT, FCRN, Neonatal Fc receptor	
WM-FIC3371	Anti-Human FCGRT/FCRN Antibody (SAA0136), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IgG Fc fragment receptor transporter alpha chain, IgG receptor FcRn large subunit p51, FcRn, FCGRT, FCRN, Neonatal Fc receptor	
WM-FIC3372	Anti-Human FCGRT/FCRN Antibody (SAA0136), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IgG Fc fragment receptor transporter alpha chain, IgG receptor FcRn large subunit p51, FcRn, FCGRT, FCRN, Neonatal Fc receptor	
WM-FIC3373	Anti-Human ROR1 Antibody (SAA0140)	Human	Human	IgG1, Kappa	Unconjugated	0.01M PBS, pH 7.4.	4.69 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1, UC-961	Protein A/G purified from cell culture supernatant.
WM-FIC3374	Anti-Human ROR1 Antibody (SAA0140), FITC	Human	Human	IgG1, Kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1, UC-961	

WM-FIC3375	Anti-Human ROR1 Antibody (SAA0140), PE	Human	Human	IgG1, Kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1, UC-961	
WM-FIC3376	Anti-Human ROR1 Antibody (SAA0140), APC	Human	Human	IgG1, Kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1, UC-961	
WM-FIC3377	Anti-Human ROR1 Antibody (SAA0140), PerCP	Human	Human	IgG1, Kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1, UC-961	
WM-FIC3378	Anti-Human ROR1 Antibody (P3A1)	Human	Human	VHH, hFc	Unconjugated	0.01M PBS, pH 7.4.	1.95 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1	Protein A/G purified from cell culture supernatant.
WM-FIC3379	Anti-Human ROR1 Antibody (P3A1), FITC	Human	Human	VHH, hFc	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1	
WM-FIC3380	Anti-Human ROR1 Antibody (P3A1), PE	Human	Human	VHH, hFc	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1	
WM-FIC3381	Anti-Human ROR1 Antibody (P3A1), APC	Human	Human	VHH, hFc	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1	
WM-FIC3382	Anti-Human ROR1 Antibody (P3A1), PerCP	Human	Human	VHH, hFc	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1	
WM-FIC3383	Anti-Human ROR1/NTRKR1 Antibody (R12)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	3.8 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1	Protein A/G purified from cell culture supernatant.
WM-FIC3384	Anti-Human ROR1/NTRKR1 Antibody (R12), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1	
WM-FIC3385	Anti-Human ROR1/NTRKR1 Antibody (R12), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1	

WM-FIC3386	Anti-Human ROR1/NTRKR1 Antibody (R12), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1	
WM-FIC3387	Anti-Human ROR1/NTRKR1 Antibody (R12), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1	
WM-FIC3388	Anti-Human FGF8 Antibody (SAA0438)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FGF-8, HBGF-8, Heparin-binding growth factor 8, Fibroblast growth factor 8, AIGF, Androgen-induced growth factor, FGF8	Protein A/G purified from cell culture supernatant.
WM-FIC3389	Anti-Human FGF8 Antibody (SAA0438), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGF-8, HBGF-8, Heparin-binding growth factor 8, Fibroblast growth factor 8, AIGF, Androgen-induced growth factor, FGF8	
WM-FIC3390	Anti-Human FGF8 Antibody (SAA0438), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGF-8, HBGF-8, Heparin-binding growth factor 8, Fibroblast growth factor 8, AIGF, Androgen-induced growth factor, FGF8	
WM-FIC3391	Anti-Human FGF8 Antibody (SAA0438), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGF-8, HBGF-8, Heparin-binding growth factor 8, Fibroblast growth factor 8, AIGF, Androgen-induced growth factor, FGF8	
WM-FIC3392	Anti-Human FGF8 Antibody (SAA0438), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGF-8, HBGF-8, Heparin-binding growth factor 8, Fibroblast growth factor 8, AIGF, Androgen-induced growth factor, FGF8	
WM-FIC3393	Anti-Human CD339/JAG1 Antibody (B70)	Mouse	Human, Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	JAG1, Jagged1, CD339, JAGL1, Protein jagged-1, hJ1	Protein A/G purified from cell culture supernatant.
WM-FIC3394	Anti-Human CD339/JAG1 Antibody (B70), FITC	Mouse	Human, Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	JAG1, Jagged1, CD339, JAGL1, Protein jagged-1, hJ1	
WM-FIC3395	Anti-Human CD339/JAG1 Antibody (B70), PE	Mouse	Human, Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	JAG1, Jagged1, CD339, JAGL1, Protein jagged-1, hJ1	
WM-FIC3396	Anti-Human CD339/JAG1 Antibody (B70), APC	Mouse	Human, Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	JAG1, Jagged1, CD339, JAGL1, Protein jagged-1, hJ1	

WM-FIC3397	Anti-Human CD339/JAG1 Antibody (B70), PerCP	Mouse	Human, Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	JAG1, Jagged1, CD339, JAGL1, Protein jagged-1, hJ1	
WM-FIC3398	Anti-Human CLDN18.2 Antibody (SAA0137)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	3.64 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Claudin-18.2, CLDN18.2	Protein A/G purified from cell culture supernatant.
WM-FIC3399	Anti-Human CLDN18.2 Antibody (SAA0137), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Claudin-18.2, CLDN18.2	
WM-FIC3400	Anti-Human CLDN18.2 Antibody (SAA0137), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Claudin-18.2, CLDN18.2	
WM-FIC3401	Anti-Human CLDN18.2 Antibody (SAA0137), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Claudin-18.2, CLDN18.2	
WM-FIC3402	Anti-Human CLDN18.2 Antibody (SAA0137), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Claudin-18.2, CLDN18.2	
WM-FIC3403	Anti-Human CLDN18.2 Antibody (SAA0138)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Claudin-18.2, CLDN18.2	Protein A/G purified from cell culture supernatant.
WM-FIC3404	Anti-Human CLDN18.2 Antibody (SAA0138), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Claudin-18.2, CLDN18.2	
WM-FIC3405	Anti-Human CLDN18.2 Antibody (SAA0138), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Claudin-18.2, CLDN18.2	
WM-FIC3406	Anti-Human CLDN18.2 Antibody (SAA0138), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Claudin-18.2, CLDN18.2	
WM-FIC3407	Anti-Human CLDN18.2 Antibody (SAA0138), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Claudin-18.2, CLDN18.2	
WM-FIC3408	Anti-Human IL1RL1/ST2 Antibody (11A11)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	Protein A/G purified from cell culture supernatant.

WM-FIC3409	Anti-Human IL1RL1/ST2 Antibody (11A11), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	
WM-FIC3410	Anti-Human IL1RL1/ST2 Antibody (11A11), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	
WM-FIC3411	Anti-Human IL1RL1/ST2 Antibody (11A11), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	
WM-FIC3412	Anti-Human IL1RL1/ST2 Antibody (11A11), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	
WM-FIC3413	Anti-Human IL1RL1/ST2 Antibody (SAA0139)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	Protein A/G purified from cell culture supernatant.
WM-FIC3414	Anti-Human IL1RL1/ST2 Antibody (SAA0139), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	
WM-FIC3415	Anti-Human IL1RL1/ST2 Antibody (SAA0139), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	
WM-FIC3416	Anti-Human IL1RL1/ST2 Antibody (SAA0139), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	
WM-FIC3417	Anti-Human IL1RL1/ST2 Antibody (SAA0139), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	
WM-FIC3418	Anti-Human IL1RL1/ST2 Antibody (SAA1400)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	Protein A/G purified from cell culture supernatant.
WM-FIC3419	Anti-Human IL1RL1/ST2 Antibody (SAA1400), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	

WM-FIC3420	Anti-Human IL1RL1/ST2 Antibody (SAA1400), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	
WM-FIC3421	Anti-Human IL1RL1/ST2 Antibody (SAA1400), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	
WM-FIC3422	Anti-Human IL1RL1/ST2 Antibody (SAA1400), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T1, DER4, Interleukin-1 receptor-like 1, ST2, IL1RL1, Protein ST2	
WM-FIC3423	Anti-Human CX3CL1/Fractalkine Antibody (SAA0469)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Small-inducible cytokine D1, Fractalkine, Neurotactin, C-X3-C motif chemokine 1, NTT, CX3CL1, SCYD1, FKN, CX3C membrane-anchored chemokine	Protein A/G purified from cell culture supernatant.
WM-FIC3424	Anti-Human CX3CL1/Fractalkine Antibody (SAA0469), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Small-inducible cytokine D1, Fractalkine, Neurotactin, C-X3-C motif chemokine 1, NTT, CX3CL1, SCYD1, FKN, CX3C membrane-anchored chemokine	
WM-FIC3425	Anti-Human CX3CL1/Fractalkine Antibody (SAA0469), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Small-inducible cytokine D1, Fractalkine, Neurotactin, C-X3-C motif chemokine 1, NTT, CX3CL1, SCYD1, FKN, CX3C membrane-anchored chemokine	
WM-FIC3426	Anti-Human CX3CL1/Fractalkine Antibody (SAA0469), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Small-inducible cytokine D1, Fractalkine, Neurotactin, C-X3-C motif chemokine 1, NTT, CX3CL1, SCYD1, FKN, CX3C membrane-anchored chemokine	
WM-FIC3427	Anti-Human CX3CL1/Fractalkine Antibody (SAA0469), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Small-inducible cytokine D1, Fractalkine, Neurotactin, C-X3-C motif chemokine 1, NTT, CX3CL1, SCYD1, FKN, CX3C membrane-anchored chemokine	
WM-FIC3428	Anti-Human CCL7/MCP-3 Antibody (SAA0539)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C-C motif chemokine 7, MCP-3, CCL7, Monocyte chemotactic protein 3, Monocyte chemoattractant protein 3, NC28, Small-inducible cytokine A7, SCYA6, SCYA7, MCP3	Protein A/G purified from cell culture supernatant.
WM-FIC3429	Anti-Human CCL7/MCP-3 Antibody (SAA0539), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C motif chemokine 7, MCP-3, CCL7, Monocyte chemotactic protein 3, Monocyte chemoattractant protein 3, NC28, Small-inducible cytokine A7, SCYA6, SCYA7, MCP3	
WM-FIC3430	Anti-Human CCL7/MCP-3 Antibody (SAA0539), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C motif chemokine 7, MCP-3, CCL7, Monocyte chemotactic protein 3, Monocyte chemoattractant protein 3, NC28, Small-inducible cytokine A7, SCYA6, SCYA7, MCP3	

WM-FIC3431	Anti-Human CCL7/MCP-3 Antibody (SAA0539), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C motif chemokine 7, MCP-3, CCL7, Monocyte chemotactic protein 3, Monocyte chemoattractant protein 3, NC28, Small-inducible cytokine A7, SCYA6, SCYA7, MCP3	
WM-FIC3432	Anti-Human CCL7/MCP-3 Antibody (SAA0539), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-C motif chemokine 7, MCP-3, CCL7, Monocyte chemotactic protein 3, Monocyte chemoattractant protein 3, NC28, Small-inducible cytokine A7, SCYA6, SCYA7, MCP3	
WM-FIC3433	Anti-Human CD240D/RHD Antibody (SAA0076)	Human	Human	IgG3, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.24 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD240D, RHXIII, Blood group Rh(D) polypeptide, Rh polypeptide 2, RhPII, Rhesus D antigen, RHD	Protein A/G purified from cell culture supernatant.
WM-FIC3434	Anti-Human CD240D/RHD Antibody (SAA0076), FITC	Human	Human	IgG3, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD240D, RHXIII, Blood group Rh(D) polypeptide, Rh polypeptide 2, RhPII, Rhesus D antigen, RHD	
WM-FIC3435	Anti-Human CD240D/RHD Antibody (SAA0076), PE	Human	Human	IgG3, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD240D, RHXIII, Blood group Rh(D) polypeptide, Rh polypeptide 2, RhPII, Rhesus D antigen, RHD	
WM-FIC3436	Anti-Human CD240D/RHD Antibody (SAA0076), APC	Human	Human	IgG3, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD240D, RHXIII, Blood group Rh(D) polypeptide, Rh polypeptide 2, RhPII, Rhesus D antigen, RHD	
WM-FIC3437	Anti-Human CD240D/RHD Antibody (SAA0076), PerCP	Human	Human	IgG3, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD240D, RHXIII, Blood group Rh(D) polypeptide, Rh polypeptide 2, RhPII, Rhesus D antigen, RHD	
WM-FIC3438	Anti-Human CD240D/RHD Antibody (SAA0077)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.04 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD240D, RHXIII, Blood group Rh(D) polypeptide, Rh polypeptide 2, RhPII, Rhesus D antigen, RHD	Protein A/G purified from cell culture supernatant.
WM-FIC3439	Anti-Human CD240D/RHD Antibody (SAA0077), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD240D, RHXIII, Blood group Rh(D) polypeptide, Rh polypeptide 2, RhPII, Rhesus D antigen, RHD	
WM-FIC3440	Anti-Human CD240D/RHD Antibody (SAA0077), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD240D, RHXIII, Blood group Rh(D) polypeptide, Rh polypeptide 2, RhPII, Rhesus D antigen, RHD	
WM-FIC3441	Anti-Human CD240D/RHD Antibody (SAA0077), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD240D, RHXIII, Blood group Rh(D) polypeptide, Rh polypeptide 2, RhPII, Rhesus D antigen, RHD	

WM-FIC3442	Anti-Human CD240D/RHD Antibody (SAA0077), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD240D, RHXIII, Blood group Rh(D) polypeptide, Rh polypeptide 2, RhPII, Rhesus D antigen, RHD	
WM-FIC3443	Anti-Human CD156b/ADAM17 Antibody (1022C3)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TACE, Snake venom-like protease, ADAM17, CD156b, CSVP, ADAM 17, Disintegrin and metalloproteinase domain-containing protein 17, TNF-alpha convertase, TNF-alpha-converting enzyme	Protein A/G purified from cell culture supernatant.
WM-FIC3444	Anti-Human CD156b/ADAM17 Antibody (1022C3), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TACE, Snake venom-like protease, ADAM17, CD156b, CSVP, ADAM 17, Disintegrin and metalloproteinase domain-containing protein 17, TNF-alpha convertase, TNF-alpha-converting enzyme	
WM-FIC3445	Anti-Human CD156b/ADAM17 Antibody (1022C3), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TACE, Snake venom-like protease, ADAM17, CD156b, CSVP, ADAM 17, Disintegrin and metalloproteinase domain-containing protein 17, TNF-alpha convertase, TNF-alpha-converting enzyme	
WM-FIC3446	Anti-Human CD156b/ADAM17 Antibody (1022C3), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TACE, Snake venom-like protease, ADAM17, CD156b, CSVP, ADAM 17, Disintegrin and metalloproteinase domain-containing protein 17, TNF-alpha convertase, TNF-alpha-converting enzyme	
WM-FIC3447	Anti-Human CD156b/ADAM17 Antibody (1022C3), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TACE, Snake venom-like protease, ADAM17, CD156b, CSVP, ADAM 17, Disintegrin and metalloproteinase domain-containing protein 17, TNF-alpha convertase, TNF-alpha-converting enzyme	
WM-FIC3448	Anti-Human CD184/CXCR4 Antibody (SAA0067)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3449	Anti-Human CD184/CXCR4 Antibody (SAA0067), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3450	Anti-Human CD184/CXCR4 Antibody (SAA0067), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	

WM-FIC3451	Anti-Human CD184/CXCR4 Antibody (SAA0067), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Stromal cell-derived factor 1 receptor, LCR1, HM89, LPS-associated protein 3, LAP-3, CXCR-4, 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	
WM-FIC3452	Anti-Human CD184/CXCR4 Antibody (SAA0067), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Stromal cell-derived factor 1 receptor, LCR1, HM89, LPS-associated protein 3, LAP-3, CXCR-4, 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	
WM-FIC3453	Anti-Human CD184/CXCR4 Antibody (SAA0068)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Stromal cell-derived factor 1 receptor, LCR1, HM89, LPS-associated protein 3, LAP-3, CXCR-4, 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.
WM-FIC3454	Anti-Human CD184/CXCR4 Antibody (SAA0068), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Stromal cell-derived factor 1 receptor, LCR1, HM89, LPS-associated protein 3, LAP-3, CXCR-4, 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	
WM-FIC3455	Anti-Human CD184/CXCR4 Antibody (SAA0068), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Stromal cell-derived factor 1 receptor, LCR1, HM89, LPS-associated protein 3, LAP-3, CXCR-4, 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	
WM-FIC3456	Anti-Human CD184/CXCR4 Antibody (SAA0068), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Stromal cell-derived factor 1 receptor, LCR1, HM89, LPS-associated protein 3, LAP-3, CXCR-4, 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	
WM-FIC3457	Anti-Human CD184/CXCR4 Antibody (SAA0068), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Stromal cell-derived factor 1 receptor, LCR1, HM89, LPS-associated protein 3, LAP-3, CXCR-4, 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	
WM-FIC3458	Anti-Human CYCS Antibody (1D3)	Mouse	Human, Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CYC, Cytochrome c, CYCS	Protein A/G purified from cell culture supernatant.

WM-FIC3459	Anti-Human CYCS Antibody (1D3), FITC	Mouse	Human, Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CYC, Cytochrome c, CYCS	
WM-FIC3460	Anti-Human CYCS Antibody (1D3), PE	Mouse	Human, Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CYC, Cytochrome c, CYCS	
WM-FIC3461	Anti-Human CYCS Antibody (1D3), APC	Mouse	Human, Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CYC, Cytochrome c, CYCS	
WM-FIC3462	Anti-Human CYCS Antibody (1D3), PerCP	Mouse	Human, Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CYC, Cytochrome c, CYCS	
WM-FIC3463	Anti-Human CD49a/ITGA1 Antibody (AQC2)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ITGA1, CD49a, CD49 antigen-like family member A, Laminin and collagen receptor, Integrin alpha-1, VLA-1	Protein A/G purified from cell culture supernatant.
WM-FIC3464	Anti-Human CD49a/ITGA1 Antibody (AQC2), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ITGA1, CD49a, CD49 antigen-like family member A, Laminin and collagen receptor, Integrin alpha-1, VLA-1	
WM-FIC3465	Anti-Human CD49a/ITGA1 Antibody (AQC2), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ITGA1, CD49a, CD49 antigen-like family member A, Laminin and collagen receptor, Integrin alpha-1, VLA-1	
WM-FIC3466	Anti-Human CD49a/ITGA1 Antibody (AQC2), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ITGA1, CD49a, CD49 antigen-like family member A, Laminin and collagen receptor, Integrin alpha-1, VLA-1	
WM-FIC3467	Anti-Human CD49a/ITGA1 Antibody (AQC2), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ITGA1, CD49a, CD49 antigen-like family member A, Laminin and collagen receptor, Integrin alpha-1, VLA-1	
WM-FIC3468	Anti-Human CD83 Antibody (60B10)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD83, hCD83, CD83 antigen, B-cell activation protein, Cell surface protein HB15	Protein A/G purified from cell culture supernatant.
WM-FIC3469	Anti-Human CD83 Antibody (60B10), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD83, hCD83, CD83 antigen, B-cell activation protein, Cell surface protein HB15	

WM-FIC3470	Anti-Human CD83 Antibody (60B10), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD83, hCD83, CD83 antigen, B-cell activation protein, Cell surface protein HB15	
WM-FIC3471	Anti-Human CD83 Antibody (60B10), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD83, hCD83, CD83 antigen, B-cell activation protein, Cell surface protein HB15	
WM-FIC3472	Anti-Human CD83 Antibody (60B10), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD83, hCD83, CD83 antigen, B-cell activation protein, Cell surface protein HB15	
WM-FIC3473	Anti-Human CD125/IL5RA Antibody (SAA0047)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL-5R subunit alpha, IL-5 receptor subunit alpha, IL5RA, IL-5RA, IL-5R-alpha, Interleukin-5 receptor subunit alpha, CDw125, CD125, IL5R	Protein A/G purified from cell culture supernatant.
WM-FIC3474	Anti-Human CD125/IL5RA Antibody (SAA0047), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-5R subunit alpha, IL-5 receptor subunit alpha, IL5RA, IL-5RA, IL-5R-alpha, Interleukin-5 receptor subunit alpha, CDw125, CD125, IL5R	
WM-FIC3475	Anti-Human CD125/IL5RA Antibody (SAA0047), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-5R subunit alpha, IL-5 receptor subunit alpha, IL5RA, IL-5RA, IL-5R-alpha, Interleukin-5 receptor subunit alpha, CDw125, CD125, IL5R	
WM-FIC3476	Anti-Human CD125/IL5RA Antibody (SAA0047), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-5R subunit alpha, IL-5 receptor subunit alpha, IL5RA, IL-5RA, IL-5R-alpha, Interleukin-5 receptor subunit alpha, CDw125, CD125, IL5R	
WM-FIC3477	Anti-Human CD125/IL5RA Antibody (SAA0047), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL-5R subunit alpha, IL-5 receptor subunit alpha, IL5RA, IL-5RA, IL-5R-alpha, Interleukin-5 receptor subunit alpha, CDw125, CD125, IL5R	
WM-FIC3478	Anti-Human CCL8/MCP-2 Antibody (SAA0457)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Monocyte chemoattractant protein 2, Small-inducible cytokine A8, HC14, C-C motif chemokine 8, SCYA10, MCP2, SCYA8, CCL8, Monocyte chemotactic protein 2, MCP-2	Protein A/G purified from cell culture supernatant.
WM-FIC3479	Anti-Human CCL8/MCP-2 Antibody (SAA0457), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Monocyte chemoattractant protein 2, Small-inducible cytokine A8, HC14, C-C motif chemokine 8, SCYA10, MCP2, SCYA8, CCL8, Monocyte chemotactic protein 2, MCP-2	
WM-FIC3480	Anti-Human CCL8/MCP-2 Antibody (SAA0457), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Monocyte chemoattractant protein 2, Small-inducible cytokine A8, HC14, C-C motif chemokine 8, SCYA10, MCP2, SCYA8, CCL8, Monocyte chemotactic protein 2, MCP-2	

WM-FIC3481	Anti-Human CCL8/MCP-2 Antibody (SAA0457), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Monocyte chemoattractant protein 2, Small-inducible cytokine A8, HC14, C-C motif chemokine 8, SCYA10, MCP2, SCYA8, CCL8, Monocyte chemotactic protein 2, MCP-2	
WM-FIC3482	Anti-Human CCL8/MCP-2 Antibody (SAA0457), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Monocyte chemoattractant protein 2, Small-inducible cytokine A8, HC14, C-C motif chemokine 8, SCYA10, MCP2, SCYA8, CCL8, Monocyte chemotactic protein 2, MCP-2	
WM-FIC3483	Anti-Human CD81 Antibody (5A6)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.44 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD81 antigen, TSPAN28, Target of the antiproliferative antibody 1, Tspan-28, Tetraspanin-28, CD81, TAPA1, 26 kDa cell surface protein TAPA-1	Protein A/G purified from cell culture supernatant.
WM-FIC3484	Anti-Human CD81 Antibody (5A6), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD81 antigen, TSPAN28, Target of the antiproliferative antibody 1, Tspan-28, Tetraspanin-28, CD81, TAPA1, 26 kDa cell surface protein TAPA-1	
WM-FIC3485	Anti-Human CD81 Antibody (5A6), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD81 antigen, TSPAN28, Target of the antiproliferative antibody 1, Tspan-28, Tetraspanin-28, CD81, TAPA1, 26 kDa cell surface protein TAPA-1	
WM-FIC3486	Anti-Human CD81 Antibody (5A6), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD81 antigen, TSPAN28, Target of the antiproliferative antibody 1, Tspan-28, Tetraspanin-28, CD81, TAPA1, 26 kDa cell surface protein TAPA-1	
WM-FIC3487	Anti-Human CD81 Antibody (5A6), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD81 antigen, TSPAN28, Target of the antiproliferative antibody 1, Tspan-28, Tetraspanin-28, CD81, TAPA1, 26 kDa cell surface protein TAPA-1	
WM-FIC3488	Anti-Human TGFβ2/TGF-beta-2 Antibody (SAA0444)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Glioblastoma-derived T-cell suppressor factor, TGF-beta-2, LAP, G-TSF, TGFB2, Cetermin, Transforming growth factor beta-2 proprotein	Protein A/G purified from cell culture supernatant.
WM-FIC3489	Anti-Human TGFβ2/TGF-beta-2 Antibody (SAA0444), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glioblastoma-derived T-cell suppressor factor, TGF-beta-2, LAP, G-TSF, TGFB2, Cetermin, Transforming growth factor beta-2 proprotein	
WM-FIC3490	Anti-Human TGFβ2/TGF-beta-2 Antibody (SAA0444), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glioblastoma-derived T-cell suppressor factor, TGF-beta-2, LAP, G-TSF, TGFB2, Cetermin, Transforming growth factor beta-2 proprotein	
WM-FIC3491	Anti-Human TGFβ2/TGF-beta-2 Antibody (SAA0444), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glioblastoma-derived T-cell suppressor factor, TGF-beta-2, LAP, G-TSF, TGFB2, Cetermin, Transforming growth factor beta-2 proprotein	

WM-FIC3492	Anti-Human TGFB2/TGF-beta-2 Antibody (SAA0444), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glioblastoma-derived T-cell suppressor factor, TGF-beta-2, LAP, G-TSF, TGFB2, Cetermin, Transforming growth factor beta-2 proprotein	
WM-FIC3493	Anti-Human CD172a/SIRPA Antibody (18D5)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	SIRPα, 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. b84	Protein A/G purified from cell culture supernatant.
WM-FIC3494	Anti-Human CD172a/SIRPA Antibody (18D5), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SIRPα, 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. b84	
WM-FIC3495	Anti-Human CD172a/SIRPA Antibody (18D5), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SIRPα, 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. b84	
WM-FIC3496	Anti-Human CD172a/SIRPA Antibody (18D5), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SIRPα, 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. b84	

WM-FIC3497	Anti-Human CD172a/SIRPA Antibody (18D5), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SIRPα,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. n84	
WM-FIC3498	Anti-Human CD172a/SIRPA Antibody (SAA1393)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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. n84	Protein A/G purified from cell culture supernatant.
WM-FIC3499	Anti-Human CD172a/SIRPA Antibody (SAA1393), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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. n84	
WM-FIC3500	Anti-Human CD172a/SIRPA Antibody (SAA1393), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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. n84	
WM-FIC3501	Anti-Human CD172a/SIRPA Antibody (SAA1393), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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. n84	

WM-FIC3502	Anti-Human CD172a/SIRPA Antibody (SAA1393), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3503	Anti-Human CD85g/LILRA4 Antibody (SAA0038)	Human	Human	IgG1, Lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD85g, ILT7, Immunoglobulin-like transcript 7, LILRA4, Leukocyte immunoglobulin-like receptor subfamily A member 4, ILT-7, CD85 antigen-like family member G	Protein A/G purified from cell culture supernatant.
WM-FIC3504	Anti-Human CD85g/LILRA4 Antibody (SAA0038), FITC	Human	Human	IgG1, Lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD85g, ILT7, Immunoglobulin-like transcript 7, LILRA4, Leukocyte immunoglobulin-like receptor subfamily A member 4, ILT-7, CD85 antigen-like family member G	
WM-FIC3505	Anti-Human CD85g/LILRA4 Antibody (SAA0038), PE	Human	Human	IgG1, Lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD85g, ILT7, Immunoglobulin-like transcript 7, LILRA4, Leukocyte immunoglobulin-like receptor subfamily A member 4, ILT-7, CD85 antigen-like family member G	
WM-FIC3506	Anti-Human CD85g/LILRA4 Antibody (SAA0038), APC	Human	Human	IgG1, Lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD85g, ILT7, Immunoglobulin-like transcript 7, LILRA4, Leukocyte immunoglobulin-like receptor subfamily A member 4, ILT-7, CD85 antigen-like family member G	
WM-FIC3507	Anti-Human CD85g/LILRA4 Antibody (SAA0038), PerCP	Human	Human	IgG1, Lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD85g, ILT7, Immunoglobulin-like transcript 7, LILRA4, Leukocyte immunoglobulin-like receptor subfamily A member 4, ILT-7, CD85 antigen-like family member G	
WM-FIC3508	Anti-Human CD202b/TEK Antibody (2339#)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	VMCM, TIE2, Tunica interna endothelial cell kinase, CD202b, Tyrosine-protein kinase receptor TIE-2, TEK, Angiopoietin-1 receptor, VMCM1, Endothelial tyrosine kinase, Tyrosine-protein kinase receptor TEK, p140 TEK, Tyrosine kinase with Ig and EGF homology domains-2, hTIE2	Protein A/G purified from cell culture supernatant.
WM-FIC3509	Anti-Human CD202b/TEK Antibody (2339#), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VMCM, TIE2, Tunica interna endothelial cell kinase, CD202b, Tyrosine-protein kinase receptor TIE-2, TEK, Angiopoietin-1 receptor, VMCM1, Endothelial tyrosine kinase, Tyrosine-protein kinase receptor TEK, p140 TEK, Tyrosine kinase with Ig and EGF homology domains-2, hTIE2	

WM-FIC3510	Anti-Human CD202b/TEK Antibody (2339#), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VMCM, TIE2, Tunica interna endothelial cell kinase, CD202b, Tyrosine-protein kinase receptor TIE-2, TEK, Angiopoietin-1 receptor, VMCM1, Endothelial tyrosine kinase, Tyrosine-protein kinase receptor TEK, p140 TEK, Tyrosine kinase with Ig and EGF homology domains-2, hTIE2
WM-FIC3511	Anti-Human CD202b/TEK Antibody (2339#), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VMCM, TIE2, Tunica interna endothelial cell kinase, CD202b, Tyrosine-protein kinase receptor TIE-2, TEK, Angiopoietin-1 receptor, VMCM1, Endothelial tyrosine kinase, Tyrosine-protein kinase receptor TEK, p140 TEK, Tyrosine kinase with Ig and EGF homology domains-2, hTIE2
WM-FIC3512	Anti-Human CD202b/TEK Antibody (2339#), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	VMCM, TIE2, Tunica interna endothelial cell kinase, CD202b, Tyrosine-protein kinase receptor TIE-2, TEK, Angiopoietin-1 receptor, VMCM1, Endothelial tyrosine kinase, Tyrosine-protein kinase receptor TEK, p140 TEK, Tyrosine kinase with Ig and EGF homology domains-2, hTIE2
WM-FIC3513	Anti-Human CD213a1/IL13RA1 Antibody (SAA0070)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL13R, IL-13R subunit alpha-1, IL13RA1, IL13RA, IL-13RA1, CD213a1, Interleukin-13 receptor subunit alpha-1, IL-13 receptor subunit alpha-1, CT19, IL-13R-alpha-1, Cancer/testis antigen 19
WM-FIC3514	Anti-Human CD213a1/IL13RA1 Antibody (SAA0070), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL13R, IL-13R subunit alpha-1, IL13RA1, IL13RA, IL-13RA1, CD213a1, Interleukin-13 receptor subunit alpha-1, IL-13 receptor subunit alpha-1, CT19, IL-13R-alpha-1, Cancer/testis antigen 19
WM-FIC3515	Anti-Human CD213a1/IL13RA1 Antibody (SAA0070), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL13R, IL-13R subunit alpha-1, IL13RA1, IL13RA, IL-13RA1, CD213a1, Interleukin-13 receptor subunit alpha-1, IL-13 receptor subunit alpha-1, CT19, IL-13R-alpha-1, Cancer/testis antigen 19
WM-FIC3516	Anti-Human CD213a1/IL13RA1 Antibody (SAA0070), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL13R, IL-13R subunit alpha-1, IL13RA1, IL13RA, IL-13RA1, CD213a1, Interleukin-13 receptor subunit alpha-1, IL-13 receptor subunit alpha-1, CT19, IL-13R-alpha-1, Cancer/testis antigen 19
WM-FIC3517	Anti-Human CD213a1/IL13RA1 Antibody (SAA0070), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL13R, IL-13R subunit alpha-1, IL13RA1, IL13RA, IL-13RA1, CD213a1, Interleukin-13 receptor subunit alpha-1, IL-13 receptor subunit alpha-1, CT19, IL-13R-alpha-1, Cancer/testis antigen 19
WM-FIC3518	Anti-Human ROR2/NTRKR2 Antibody (GK-5A1)	Mouse	Human, Monkey, Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ROR2, Neurotrophic tyrosine kinase, receptor-related 2, NTRKR2, Tyrosine-protein kinase transmembrane receptor ROR2
WM-FIC3519	Anti-Human ROR2/NTRKR2 Antibody (GK-5A1), FITC	Mouse	Human, Monkey, Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ROR2, Neurotrophic tyrosine kinase, receptor-related 2, NTRKR2, Tyrosine-protein kinase transmembrane receptor ROR2

WM-FIC3520	Anti-Human ROR2/NTRKR2 Antibody (GK-5A1), PE	Mouse	Human, Monkey, Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ROR2, Neurotrophic tyrosine kinase, receptor-related 2, NTRKR2, Tyrosine-protein kinase transmembrane receptor ROR2	
WM-FIC3521	Anti-Human ROR2/NTRKR2 Antibody (GK-5A1), APC	Mouse	Human, Monkey, Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ROR2, Neurotrophic tyrosine kinase, receptor-related 2, NTRKR2, Tyrosine-protein kinase transmembrane receptor ROR2	
WM-FIC3522	Anti-Human ROR2/NTRKR2 Antibody (GK-5A1), PerCP	Mouse	Human, Monkey, Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ROR2, Neurotrophic tyrosine kinase, receptor-related 2, NTRKR2, Tyrosine-protein kinase transmembrane receptor ROR2	
WM-FIC3523	Anti-Human CLDN6 Antibody (SAA1412)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.9 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Claudin-6, CLDN6, Skullin	Protein A/G purified from cell culture supernatant.
WM-FIC3524	Anti-Human CLDN6 Antibody (SAA1412), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Claudin-6, CLDN6, Skullin	
WM-FIC3525	Anti-Human CLDN6 Antibody (SAA1412), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Claudin-6, CLDN6, Skullin	
WM-FIC3526	Anti-Human CLDN6 Antibody (SAA1412), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Claudin-6, CLDN6, Skullin	
WM-FIC3527	Anti-Human CLDN6 Antibody (SAA1412), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Claudin-6, CLDN6, Skullin	
WM-FIC3528	Anti-Human CD269/TNFRSF17/BCMA Antibody (SAA0086)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Tumor necrosis factor receptor superfamily member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM	Protein A/G purified from cell culture supernatant.
WM-FIC3529	Anti-Human CD269/TNFRSF17/BCMA Antibody (SAA0086), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM	
WM-FIC3530	Anti-Human CD269/TNFRSF17/BCMA Antibody (SAA0086), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM	

WM-FIC3531	Anti-Human CD269/TNFRSF17/BCMA Antibody (SAA0086), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM	
WM-FIC3532	Anti-Human CD269/TNFRSF17/BCMA Antibody (SAA0086), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM	
WM-FIC3533	Anti-Human CD269/TNFRSF17/BCMA Antibody (SAA0816)	Human	Human	IgG2- kappa	Unconju gated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Tumor necrosis factor receptor superfamily member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM	Protein A/G purified from cell culture supernatant.
WM-FIC3534	Anti-Human CD269/TNFRSF17/BCMA Antibody (SAA0816), FITC	Human	Human	IgG2- kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM	
WM-FIC3535	Anti-Human CD269/TNFRSF17/BCMA Antibody (SAA0816), PE	Human	Human	IgG2- kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM	
WM-FIC3536	Anti-Human CD269/TNFRSF17/BCMA Antibody (SAA0816), APC	Human	Human	IgG2- kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM	
WM-FIC3537	Anti-Human CD269/TNFRSF17/BCMA Antibody (SAA0816), PerCP	Human	Human	IgG2- kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM	
WM-FIC3538	Anti-Human CD269/TNFRSF17/BCMA Antibody (J22.9-xi)	Mouse	Human	IgG2a	Unconju gated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Tumor necrosis factor receptor superfamily member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM	Protein A/G purified from cell culture supernatant.
WM-FIC3539	Anti-Human CD269/TNFRSF17/BCMA Antibody (J22.9-xi), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM	
WM-FIC3540	Anti-Human CD269/TNFRSF17/BCMA Antibody (J22.9-xi), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM	
WM-FIC3541	Anti-Human CD269/TNFRSF17/BCMA Antibody (J22.9-xi), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM	

WM-FIC3542	Anti-Human CD269/TNFRSF17/BCMA Antibody (J22.9-xi), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 17, TNFRSF17, CD269, B-cell maturation protein, BCMA, BCM	
WM-FIC3543	Anti-Human DSG1/3 Antibody (SAA0841)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	DGI, Cadherin family member 4, Desmoglein-1, DG1, Pemphigus foliaceus antigen, CDHF4, DSG1, Desmosomal glycoprotein 1, Cadherin family member 6, DSG3, Desmoglein-3, 130 kDa pemphigus vulgaris antigen, PVA, CDHF6	Protein A/G purified from cell culture supernatant.
WM-FIC3544	Anti-Human DSG1/3 Antibody (SAA0841), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DGI, Cadherin family member 4, Desmoglein-1, DG1, Pemphigus foliaceus antigen, CDHF4, DSG1, Desmosomal glycoprotein 1, Cadherin family member 6, DSG3, Desmoglein-3, 130 kDa pemphigus vulgaris antigen, PVA, CDHF6	
WM-FIC3545	Anti-Human DSG1/3 Antibody (SAA0841), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DGI, Cadherin family member 4, Desmoglein-1, DG1, Pemphigus foliaceus antigen, CDHF4, DSG1, Desmosomal glycoprotein 1, Cadherin family member 6, DSG3, Desmoglein-3, 130 kDa pemphigus vulgaris antigen, PVA, CDHF6	
WM-FIC3546	Anti-Human DSG1/3 Antibody (SAA0841), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DGI, Cadherin family member 4, Desmoglein-1, DG1, Pemphigus foliaceus antigen, CDHF4, DSG1, Desmosomal glycoprotein 1, Cadherin family member 6, DSG3, Desmoglein-3, 130 kDa pemphigus vulgaris antigen, PVA, CDHF6	
WM-FIC3547	Anti-Human DSG1/3 Antibody (SAA0841), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DGI, Cadherin family member 4, Desmoglein-1, DG1, Pemphigus foliaceus antigen, CDHF4, DSG1, Desmosomal glycoprotein 1, Cadherin family member 6, DSG3, Desmoglein-3, 130 kDa pemphigus vulgaris antigen, PVA, CDHF6	
WM-FIC3548	Anti-Human CD115/CSF1R Antibody (FPA-008)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD115, CSF-1 receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene c-Fms, Macrophage colony-stimulating factor 1 receptor, CSF-1R, FMS	Protein A/G purified from cell culture supernatant.
WM-FIC3549	Anti-Human CD115/CSF1R Antibody (FPA-008), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD115, CSF-1 receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene c-Fms, Macrophage colony-stimulating factor 1 receptor, CSF-1R, FMS	
WM-FIC3550	Anti-Human CD115/CSF1R Antibody (FPA-008), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD115, CSF-1 receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene c-Fms, Macrophage colony-stimulating factor 1 receptor, CSF-1R, FMS	
WM-FIC3551	Anti-Human CD115/CSF1R Antibody (FPA-008), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD115, CSF-1 receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene c-Fms, Macrophage colony-stimulating factor 1 receptor, CSF-1R, FMS	

WM-FIC3552	Anti-Human CD115/CSF1R Antibody (FPA-008), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD115, CSF-1 receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene c-Fms, Macrophage colony-stimulating factor 1 receptor, CSF-1R, FMS	
WM-FIC3553	Anti-Human CD115/CSF1R Antibody (RG7155)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.3 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD115, CSF-1 receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene c-Fms, Macrophage colony-stimulating factor 1 receptor, CSF-1R, FMS	Protein A/G purified from cell culture supernatant.
WM-FIC3554	Anti-Human CD115/CSF1R Antibody (RG7155), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD115, CSF-1 receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene c-Fms, Macrophage colony-stimulating factor 1 receptor, CSF-1R, FMS	
WM-FIC3555	Anti-Human CD115/CSF1R Antibody (RG7155), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD115, CSF-1 receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene c-Fms, Macrophage colony-stimulating factor 1 receptor, CSF-1R, FMS	
WM-FIC3556	Anti-Human CD115/CSF1R Antibody (RG7155), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD115, CSF-1 receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene c-Fms, Macrophage colony-stimulating factor 1 receptor, CSF-1R, FMS	
WM-FIC3557	Anti-Human CD115/CSF1R Antibody (RG7155), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD115, CSF-1 receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene c-Fms, Macrophage colony-stimulating factor 1 receptor, CSF-1R, FMS	
WM-FIC3558	Anti-Human CD71/TFRC Antibody (JR-141)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.21 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Transferrin receptor protein 1, Tfr1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR	Protein A/G purified from cell culture supernatant.
WM-FIC3559	Anti-Human CD71/TFRC Antibody (JR-141), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, Tfr1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR	
WM-FIC3560	Anti-Human CD71/TFRC Antibody (JR-141), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, Tfr1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR	
WM-FIC3561	Anti-Human CD71/TFRC Antibody (JR-141), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, Tfr1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR	
WM-FIC3562	Anti-Human CD71/TFRC Antibody (JR-141), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, Tfr1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR	
WM-FIC3563	Anti-Human CD71/TFRC Antibody (SAA1396)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Transferrin receptor protein 1, Tfr1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR	Protein A/G purified from cell culture supernatant.

WM-FIC3564	Anti-Human CD71/TFRC Antibody (SAA1396), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, TfR, sTfR, TR	
WM-FIC3565	Anti-Human CD71/TFRC Antibody (SAA1396), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, TfR, sTfR, TR	
WM-FIC3566	Anti-Human CD71/TFRC Antibody (SAA1396), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, TfR, sTfR, TR	
WM-FIC3567	Anti-Human CD71/TFRC Antibody (SAA1396), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, TfR, sTfR, TR	
WM-FIC3568	Anti-Human CD71/TFRC Antibody (OX-26)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Transferrin receptor protein 1, TR, TfR, TfR1, Trfr, CD71, Tfrc, Trfr	Protein A/G purified from cell culture supernatant.
WM-FIC3569	Anti-Human CD71/TFRC Antibody (OX-26), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TR, TfR, TfR1, Trfr, CD71, Tfrc, Trfr	
WM-FIC3570	Anti-Human CD71/TFRC Antibody (OX-26), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TR, TfR, TfR1, Trfr, CD71, Tfrc, Trfr	
WM-FIC3571	Anti-Human CD71/TFRC Antibody (OX-26), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TR, TfR, TfR1, Trfr, CD71, Tfrc, Trfr	
WM-FIC3572	Anti-Human CD71/TFRC Antibody (OX-26), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TR, TfR, TfR1, Trfr, CD71, Tfrc, Trfr	
WM-FIC3573	Anti-Human CD71/TFRC Antibody (TfR006)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% by SDS-PAGE.	Monoclonal	Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, TfR, sTfR, TR	Protein A/G purified from cell culture supernatant.
WM-FIC3574	Anti-Human CD71/TFRC Antibody (128.1) (Alternative names: ch128.1)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, TfR, sTfR, TR	Protein A/G purified from cell culture supernatant.
WM-FIC3575	Anti-Human CD71/TFRC Antibody (128.1), FITC (Alternative names: ch128.1)	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, TfR, sTfR, TR	

WM-FIC3576	Anti-Human CD71/TFRC Antibody (128.1), PE (Alternative names: ch128.1)	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, Tfr1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR	
WM-FIC3577	Anti-Human CD71/TFRC Antibody (128.1), APC (Alternative names: ch128.1)	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, Tfr1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR	
WM-FIC3578	Anti-Human CD71/TFRC Antibody (128.1), PerCP (Alternative names: ch128.1)	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, Tfr1, T9, Trfr, p90, CD71, TFRC, Tfr, sTfr, TR	
WM-FIC3579	Anti-Human CD14 Antibody (28C5)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14	Protein A/G purified from cell culture supernatant.
WM-FIC3580	Anti-Human CD14 Antibody (28C5), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14	
WM-FIC3581	Anti-Human CD14 Antibody (28C5), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14	
WM-FIC3582	Anti-Human CD14 Antibody (28C5), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14	
WM-FIC3583	Anti-Human CD14 Antibody (28C5), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14	
WM-FIC3584	Anti-Human CD14 Antibody (F1024D)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14, RHC33701	Protein A/G purified from cell culture supernatant.
WM-FIC3585	Anti-Human CD14 Antibody (F1024D), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14, RHC33701	
WM-FIC3586	Anti-Human CD14 Antibody (F1024D), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14, RHC33701	

WM-FIC3587	Anti-Human CD14 Antibody (F1024D), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14, RHC33701	
WM-FIC3588	Anti-Human CD14 Antibody (F1024D), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14, RHC33701	
WM-FIC3589	Anti-Human CD14 Antibody (F1031)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14, RHC33702	Protein A/G purified from cell culture supernatant.
WM-FIC3590	Anti-Human CD14 Antibody (F1031), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14, RHC33702	
WM-FIC3591	Anti-Human CD14 Antibody (F1031), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14, RHC33702	
WM-FIC3592	Anti-Human CD14 Antibody (F1031), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14, RHC33702	
WM-FIC3593	Anti-Human CD14 Antibody (F1031), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14, RHC33702	
WM-FIC3594	Anti-Human CD14 Antibody (18D11)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14	Protein A/G purified from cell culture supernatant.
WM-FIC3595	Anti-Human CD14 Antibody (18D11), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14	
WM-FIC3596	Anti-Human CD14 Antibody (18D11), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14	
WM-FIC3597	Anti-Human CD14 Antibody (18D11), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14	

WM-FIC3598	Anti-Human CD14 Antibody (18D11), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myeloid cell-specific leucine-rich glycoprotein, CD14, Monocyte differentiation antigen CD14	
WM-FIC3599	Anti-Human TP53/p53 (R175H mutant) Antibody (F2)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Antigen NY-CO-13, Cellular tumor antigen p53, P53, Tumor suppressor p53, TP53, Phosphoprotein p53	Protein A/G purified from cell culture supernatant.
WM-FIC3600	Anti-Human TP53/p53 (R175H mutant) Antibody (F2), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Antigen NY-CO-13, Cellular tumor antigen p53, P53, Tumor suppressor p53, TP53, Phosphoprotein p53	
WM-FIC3601	Anti-Human TP53/p53 (R175H mutant) Antibody (F2), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Antigen NY-CO-13, Cellular tumor antigen p53, P53, Tumor suppressor p53, TP53, Phosphoprotein p53	
WM-FIC3602	Anti-Human TP53/p53 (R175H mutant) Antibody (F2), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Antigen NY-CO-13, Cellular tumor antigen p53, P53, Tumor suppressor p53, TP53, Phosphoprotein p53	
WM-FIC3603	Anti-Human TP53/p53 (R175H mutant) Antibody (F2), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Antigen NY-CO-13, Cellular tumor antigen p53, P53, Tumor suppressor p53, TP53, Phosphoprotein p53	
WM-FIC3604	Anti-Human CD1a Antibody (2113)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell surface glycoprotein CD1a, CD1A, T-cell surface antigen T6/Leu-6, CD1a, hTa1 thymocyte antigen	Protein A/G purified from cell culture supernatant.
WM-FIC3605	Anti-Human CD1a Antibody (2113), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD1a, CD1A, T-cell surface antigen T6/Leu-6, CD1a, hTa1 thymocyte antigen	
WM-FIC3606	Anti-Human CD1a Antibody (2113), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD1a, CD1A, T-cell surface antigen T6/Leu-6, CD1a, hTa1 thymocyte antigen	
WM-FIC3607	Anti-Human CD1a Antibody (2113), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD1a, CD1A, T-cell surface antigen T6/Leu-6, CD1a, hTa1 thymocyte antigen	
WM-FIC3608	Anti-Human CD1a Antibody (2113), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD1a, CD1A, T-cell surface antigen T6/Leu-6, CD1a, hTa1 thymocyte antigen	
WM-FIC3609	Anti-Human CD5 Antibody (H65)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Lymphocyte antigen T1/Leu-1, CD5, T-cell surface glycoprotein CD5, LEU1	Protein A/G purified from cell culture supernatant.

WM-FIC3610	Anti-Human CD5 Antibody (H65), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte antigen T1/Leu-1, CD5, T-cell surface glycoprotein CD5, LEU1	
WM-FIC3611	Anti-Human CD5 Antibody (H65), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte antigen T1/Leu-1, CD5, T-cell surface glycoprotein CD5, LEU1	
WM-FIC3612	Anti-Human CD5 Antibody (H65), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte antigen T1/Leu-1, CD5, T-cell surface glycoprotein CD5, LEU1	
WM-FIC3613	Anti-Human CD5 Antibody (H65), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte antigen T1/Leu-1, CD5, T-cell surface glycoprotein CD5, LEU1	
WM-FIC3614	Anti-Human CD5 Antibody (5D7)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	2.35 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Lymphocyte antigen T1/Leu-1, CD5, T-cell surface glycoprotein CD5, LEU1	Protein A/G purified from cell culture supernatant.
WM-FIC3615	Anti-Human CD5 Antibody (5D7), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte antigen T1/Leu-1, CD5, T-cell surface glycoprotein CD5, LEU1	
WM-FIC3616	Anti-Human CD5 Antibody (5D7), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte antigen T1/Leu-1, CD5, T-cell surface glycoprotein CD5, LEU1	
WM-FIC3617	Anti-Human CD5 Antibody (5D7), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte antigen T1/Leu-1, CD5, T-cell surface glycoprotein CD5, LEU1	
WM-FIC3618	Anti-Human CD5 Antibody (5D7), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte antigen T1/Leu-1, CD5, T-cell surface glycoprotein CD5, LEU1	
WM-FIC3619	Anti-Human CD3E Antibody (YTH12.5)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3620	Anti-Human CD3E Antibody (YTH12.5), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	

WM-FIC3621	Anti-Human CD3E Antibody (YTH12.5), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3622	Anti-Human CD3E Antibody (YTH12.5), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3623	Anti-Human CD3E Antibody (YTH12.5), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3624	Anti-Human CD3E Antibody (UCHT-1)	Rabbit	Human	IgG, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain, UCHT1	Protein A/G purified from cell culture supernatant.
WM-FIC3625	Anti-Human CD3E Antibody (UCHT-1), FITC	Rabbit	Human	IgG, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain, UCHT1	
WM-FIC3626	Anti-Human CD3E Antibody (UCHT-1), PE	Rabbit	Human	IgG, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain, UCHT1	
WM-FIC3627	Anti-Human CD3E Antibody (UCHT-1), APC	Rabbit	Human	IgG, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain, UCHT1	
WM-FIC3628	Anti-Human CD3E Antibody (UCHT-1), PerCP	Rabbit	Human	IgG, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain, UCHT1	
WM-FIC3629	Anti-Human CD3E Antibody (OKT3)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	3.95 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3630	Anti-Human CD3E Antibody (OKT3), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3631	Anti-Human CD3E Antibody (OKT3), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	

WM-FIC3632	Anti-Human CD3E Antibody (OKT3), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3633	Anti-Human CD3E Antibody (OKT3), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3634	Anti-Human CD3E Antibody (SPV-T3a)	Mouse	Human	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3635	Anti-Human CD3E Antibody (SPV-T3a), FITC	Mouse	Human	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3636	Anti-Human CD3E Antibody (SPV-T3a), PE	Mouse	Human	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3637	Anti-Human CD3E Antibody (SPV-T3a), APC	Mouse	Human	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3638	Anti-Human CD3E Antibody (SPV-T3a), PerCP	Mouse	Human	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3639	Anti-Human CD3 Antibody (SP34)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	3.95 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3640	Anti-Human CD3 Antibody (SP34), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	1.35 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3641	Anti-Human CD3 Antibody (SP34), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3642	Anti-Human CD3 Antibody (SP34), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	

WM-FIC3643	Anti-Human CD3 Antibody (SP34), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3644	Anti-Human CD3 Antibody (UCHT1)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3645	Anti-Human CD3 Antibody (UCHT1), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3646	Anti-Human CD3 Antibody (UCHT1), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3647	Anti-Human CD3 Antibody (UCHT1), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3648	Anti-Human CD3 Antibody (UCHT1), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3649	Anti-Human CD3 Antibody (TR66)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3650	Anti-Human CD3 Antibody (TR66), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3651	Anti-Human CD3 Antibody (TR66), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3652	Anti-Human CD3 Antibody (TR66), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3653	Anti-Human CD3 Antibody (TR66), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3654	Anti-Human CD3E Antibody (TRX4)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.

WM-FIC3655	Anti-Human CD3E Antibody (TRX4), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3656	Anti-Human CD3E Antibody (TRX4), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3657	Anti-Human CD3E Antibody (TRX4), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3658	Anti-Human CD3E Antibody (TRX4), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC3659	Anti-Human CD3 Antibody (HIT3a)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC3660	Anti-Human CD3 Antibody (HIT3a), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T3E	
WM-FIC3661	Anti-Human CD3 Antibody (HIT3a), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T3E	
WM-FIC3662	Anti-Human CD3 Antibody (HIT3a), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T3E	
WM-FIC3663	Anti-Human CD3 Antibody (HIT3a), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD3 epsilon chain, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T3E	
WM-FIC3664	Anti-Human CD51/ITGAV Antibody (17E6#)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.84 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR	Protein A/G purified from cell culture supernatant.
WM-FIC3665	Anti-Human CD51/ITGAV Antibody (17E6#), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR	

WM-FIC3666	Anti-Human CD51/ITGAV Antibody (17E6#), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR	
WM-FIC3667	Anti-Human CD51/ITGAV Antibody (17E6#), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR	
WM-FIC3668	Anti-Human CD51/ITGAV Antibody (17E6#), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR	
WM-FIC3669	Anti-Human CD51/ITGAV & CD61/ITGB3 Antibody (SAA0022)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC3670	Anti-Human CD51/ITGAV & CD61/ITGB3 Antibody (SAA0022), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3671	Anti-Human CD51/ITGAV & CD61/ITGB3 Antibody (SAA0022), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3672	Anti-Human CD51/ITGAV & CD61/ITGB3 Antibody (SAA0022), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3673	Anti-Human CD51/ITGAV & CD61/ITGB3 Antibody (SAA0022), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3674	Anti-Human MAPT/Tau/PHF-tau Antibody (IPN-002)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	Protein A/G purified from cell culture supernatant.
WM-FIC3675	Anti-Human MAPT/Tau/PHF-tau Antibody (IPN-002), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	
WM-FIC3676	Anti-Human MAPT/Tau/PHF-tau Antibody (IPN-002), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	

WM-FIC3677	Anti-Human MAPT/Tau/PHF-tau Antibody (IPN-002), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	
WM-FIC3678	Anti-Human MAPT/Tau/PHF-tau Antibody (IPN-002), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	
WM-FIC3679	Anti-Human MAPT/Tau/PHF-tau Antibody (SAA0114)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	Protein A/G purified from cell culture supernatant.
WM-FIC3680	Anti-Human MAPT/Tau/PHF-tau Antibody (SAA0114), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	
WM-FIC3681	Anti-Human MAPT/Tau/PHF-tau Antibody (SAA0114), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	
WM-FIC3682	Anti-Human MAPT/Tau/PHF-tau Antibody (SAA0114), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	
WM-FIC3683	Anti-Human MAPT/Tau/PHF-tau Antibody (SAA0114), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MAPTL, Paired helical filament-tau, MTBT1, Microtubule-associated protein tau, TAU, Neurofibrillary tangle protein, MAPT, PHF-tau	
WM-FIC3684	Anti-Human CD228/MELTF Antibody (sc57.43)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD228, Melanotransferrin, Melanoma-associated antigen p97, MAP97, MFI2, MELTF	Protein A/G purified from cell culture supernatant.
WM-FIC3685	Anti-Human CD228/MELTF Antibody (sc57.43), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD228, Melanotransferrin, Melanoma-associated antigen p97, MAP97, MFI2, MELTF	
WM-FIC3686	Anti-Human CD228/MELTF Antibody (sc57.43), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD228, Melanotransferrin, Melanoma-associated antigen p97, MAP97, MFI2, MELTF	
WM-FIC3687	Anti-Human CD228/MELTF Antibody (sc57.43), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD228, Melanotransferrin, Melanoma-associated antigen p97, MAP97, MFI2, MELTF	

WM-FIC3688	Anti-Human CD228/MELTF Antibody (sc57.43), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD228, Melanotransferrin, Melanoma-associated antigen p97, MAP97, MFI2, MELTF	
WM-FIC3689	Anti-Human IGF1 Antibody (SAA0432)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IGF-I, IGF1, Mechano growth factor, MGF, Insulin-like growth factor I, IBP1, Somatomedin-C	Protein A/G purified from cell culture supernatant.
WM-FIC3690	Anti-Human IGF1 Antibody (SAA0432), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGF-I, IGF1, Mechano growth factor, MGF, Insulin-like growth factor I, IBP1, Somatomedin-C	
WM-FIC3691	Anti-Human IGF1 Antibody (SAA0432), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGF-I, IGF1, Mechano growth factor, MGF, Insulin-like growth factor I, IBP1, Somatomedin-C	
WM-FIC3692	Anti-Human IGF1 Antibody (SAA0432), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGF-I, IGF1, Mechano growth factor, MGF, Insulin-like growth factor I, IBP1, Somatomedin-C	
WM-FIC3693	Anti-Human IGF1 Antibody (SAA0432), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGF-I, IGF1, Mechano growth factor, MGF, Insulin-like growth factor I, IBP1, Somatomedin-C	
WM-FIC3694	Anti-Human CD331/FGFR1 Antibody (A08)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.38 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FLT2, HBGFR, BFGFR, FGFR-1, CEK, Fibroblast growth factor receptor 1, FGFR1, bFGF-R-1, Fms-like tyrosine kinase 2, FGFR, FLT-2, CD331, Basic fibroblast growth factor receptor 1, FLG, Proto-oncogene c-Fgr, N-sam	Protein A/G purified from cell culture supernatant.
WM-FIC3695	Anti-Human CD331/FGFR1 Antibody (A08), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FLT2, HBGFR, BFGFR, FGFR-1, CEK, Fibroblast growth factor receptor 1, FGFR1, bFGF-R-1, Fms-like tyrosine kinase 2, FGFR, FLT-2, CD331, Basic fibroblast growth factor receptor 1, FLG, Proto-oncogene c-Fgr, N-sam	
WM-FIC3696	Anti-Human CD331/FGFR1 Antibody (A08), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FLT2, HBGFR, BFGFR, FGFR-1, CEK, Fibroblast growth factor receptor 1, FGFR1, bFGF-R-1, Fms-like tyrosine kinase 2, FGFR, FLT-2, CD331, Basic fibroblast growth factor receptor 1, FLG, Proto-oncogene c-Fgr, N-sam	
WM-FIC3697	Anti-Human CD331/FGFR1 Antibody (A08), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FLT2, HBGFR, BFGFR, FGFR-1, CEK, Fibroblast growth factor receptor 1, FGFR1, bFGF-R-1, Fms-like tyrosine kinase 2, FGFR, FLT-2, CD331, Basic fibroblast growth factor receptor 1, FLG, Proto-oncogene c-Fgr, N-sam	

WM-FIC3698	Anti-Human CD331/FGFR1 Antibody (A08), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FLT2, HBGFR, BFGFR, FGFR-1, CEK, Fibroblast growth factor receptor 1, FGFR1, bFGF-R-1, Fms-like tyrosine kinase 2, FGFR, FLT-2, CD331, Basic fibroblast growth factor receptor 1, FLG, Proto-oncogene c-Fgr, N-sam	
WM-FIC3699	Anti-Human CD220/INSR Antibody (AGT-181)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	INSR, IR, CD220, Insulin receptor	Protein A/G purified from cell culture supernatant.
WM-FIC3700	Anti-Human CD220/INSR Antibody (AGT-181), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	INSR, IR, CD220, Insulin receptor	
WM-FIC3701	Anti-Human CD220/INSR Antibody (AGT-181), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	INSR, IR, CD220, Insulin receptor	
WM-FIC3702	Anti-Human CD220/INSR Antibody (AGT-181), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	INSR, IR, CD220, Insulin receptor	
WM-FIC3703	Anti-Human CD220/INSR Antibody (AGT-181), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	INSR, IR, CD220, Insulin receptor	
WM-FIC3704	Anti-Human CD220/INSR Antibody (SAA0334)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	INSR, IR, CD220, Insulin receptor	Protein A/G purified from cell culture supernatant.
WM-FIC3705	Anti-Human CD220/INSR Antibody (SAA0334), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	INSR, IR, CD220, Insulin receptor	
WM-FIC3706	Anti-Human CD220/INSR Antibody (SAA0334), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	INSR, IR, CD220, Insulin receptor	
WM-FIC3707	Anti-Human CD220/INSR Antibody (SAA0334), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	INSR, IR, CD220, Insulin receptor	
WM-FIC3708	Anti-Human CD220/INSR Antibody (SAA0334), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	INSR, IR, CD220, Insulin receptor	

WM-FIC3709	Anti-Human CD2 Antibody (G11)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3710	Anti-Human CD2 Antibody (G11), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3711	Anti-Human CD2 Antibody (G11), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3712	Anti-Human CD2 Antibody (G11), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3713	Anti-Human CD2 Antibody (G11), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3714	Anti-Human CD2 Antibody (SAA0001)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3715	Anti-Human CD2 Antibody (SAA0001), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3716	Anti-Human CD2 Antibody (SAA0001), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3717	Anti-Human CD2 Antibody (SAA0001), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3718	Anti-Human CD2 Antibody (SAA0001), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3719	Anti-Human CD32/FCGR2A Antibody (IV.3)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Fc-gamma RII-a, IgG Fc receptor II-a, IGFR2, FCG2, CDw32, FCGR2A1, FCGR2A, FcRII-a, CD32, Low affinity immunoglobulin gamma Fc region receptor II-a, Fc-gamma-RIIa	Protein A/G purified from cell culture supernatant.

WM-FIC3720	Anti-Human CD32/FCGR2A Antibody (IV.3), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fc-gamma RII-a, IgG Fc receptor II-a, IGFR2, FCG2, CDw32, FCGR2A1, FCGR2A, FcRII-a, CD32, Low affinity immunoglobulin gamma Fc region receptor II-a, Fc-gamma-RIIa	
WM-FIC3721	Anti-Human CD32/FCGR2A Antibody (IV.3), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fc-gamma RII-a, IgG Fc receptor II-a, IGFR2, FCG2, CDw32, FCGR2A1, FCGR2A, FcRII-a, CD32, Low affinity immunoglobulin gamma Fc region receptor II-a, Fc-gamma-RIIa	
WM-FIC3722	Anti-Human CD32/FCGR2A Antibody (IV.3), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fc-gamma RII-a, IgG Fc receptor II-a, IGFR2, FCG2, CDw32, FCGR2A1, FCGR2A, FcRII-a, CD32, Low affinity immunoglobulin gamma Fc region receptor II-a, Fc-gamma-RIIa	
WM-FIC3723	Anti-Human CD32/FCGR2A Antibody (IV.3), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fc-gamma RII-a, IgG Fc receptor II-a, IGFR2, FCG2, CDw32, FCGR2A1, FCGR2A, FcRII-a, CD32, Low affinity immunoglobulin gamma Fc region receptor II-a, Fc-gamma-RIIa	
WM-FIC3724	Anti-Human CD32/FCGR2A Antibody (muIV.3)	Human	Human, Monkey	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Low affinity immunoglobulin gamma Fc region receptor II-a, IgG Fc receptor II-a, CDw32, Fc-gamma RII-a, Fc-gamma-RIIa, FcRII-a, CD32, FCGR2A, CD32, FCG2, FCGR2A1, IGFR2	Protein A/G purified from cell culture supernatant.
WM-FIC3725	Anti-Human CD32/FCGR2A Antibody (muIV.3), FITC	Human	Human, Monkey	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Low affinity immunoglobulin gamma Fc region receptor II-a, IgG Fc receptor II-a, CDw32, Fc-gamma RII-a, Fc-gamma-RIIa, FcRII-a, CD32, FCGR2A, CD32, FCG2, FCGR2A1, IGFR2	
WM-FIC3726	Anti-Human CD32/FCGR2A Antibody (muIV.3), PE	Human	Human, Monkey	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Low affinity immunoglobulin gamma Fc region receptor II-a, IgG Fc receptor II-a, CDw32, Fc-gamma RII-a, Fc-gamma-RIIa, FcRII-a, CD32, FCGR2A, CD32, FCG2, FCGR2A1, IGFR2	
WM-FIC3727	Anti-Human CD32/FCGR2A Antibody (muIV.3), APC	Human	Human, Monkey	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Low affinity immunoglobulin gamma Fc region receptor II-a, IgG Fc receptor II-a, CDw32, Fc-gamma RII-a, Fc-gamma-RIIa, FcRII-a, CD32, FCGR2A, CD32, FCG2, FCGR2A1, IGFR2	
WM-FIC3728	Anti-Human CD32/FCGR2A Antibody (muIV.3), PerCP	Human	Human, Monkey	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Low affinity immunoglobulin gamma Fc region receptor II-a, IgG Fc receptor II-a, CDw32, Fc-gamma RII-a, Fc-gamma-RIIa, FcRII-a, CD32, FCGR2A, CD32, FCG2, FCGR2A1, IGFR2	
WM-FIC3729	Anti-Human CD32/FCGR2A Antibody (SAA1415)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Fc-gamma RII-a, IgG Fc receptor II-a, IGFR2, FCG2, CDw32, FCGR2A1, FCGR2A, FcRII-a, CD32, Low affinity immunoglobulin gamma Fc region receptor II-a, Fc-gamma-RIIa	Protein A/G purified from cell culture supernatant.
WM-FIC3730	Anti-Human CD32/FCGR2A Antibody (SAA1415), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Fc-gamma RII-a, IgG Fc receptor II-a, IGFR2, FCG2, CDw32, FCGR2A1, FCGR2A, FcRII-a, CD32, Low affinity immunoglobulin gamma Fc region receptor II-a, Fc-gamma-RIIa	

WM-FIC3731	Anti-Human CD32/FCGR2A Antibody (SAA1415), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	Fc-gamma RII-a, IgG Fc receptor II-a, IGFR2, FCG2, CDw32, FCGR2A1, FCGR2A, FcRII-a, CD32, Low affinity immunoglobulin gamma Fc region receptor II-a, Fc-gamma-RIIa		
WM-FIC3732	Anti-Human CD32/FCGR2A Antibody (SAA1415), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	Fc-gamma RII-a, IgG Fc receptor II-a, IGFR2, FCG2, CDw32, FCGR2A1, FCGR2A, FcRII-a, CD32, Low affinity immunoglobulin gamma Fc region receptor II-a, Fc-gamma-RIIa		
WM-FIC3733	Anti-Human CD32/FCGR2A Antibody (SAA1415), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	Fc-gamma RII-a, IgG Fc receptor II-a, IGFR2, FCG2, CDw32, FCGR2A1, FCGR2A, FcRII-a, CD32, Low affinity immunoglobulin gamma Fc region receptor II-a, Fc-gamma-RIIa		
WM-FIC3734	Anti-Human PPBP/CXCL7/NAP-2 Antibody (SAA0464)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	NAP-2, NAP-2(1-63), NAP-2(73), PPBP, CXCL7, PBP, Small-inducible cytokine B7, Macrophage-derived growth factor, LA-PF4, Leukocyte-derived growth factor, CTAP-III, CTAP-III(1-81), Low-affinity platelet factor IV, TGB1, Beta-TG, C-X-C motif chemokine 7, MDGF, Platelet basic protein, LDGF, NAP-2(74), THBGB1. NAP-2(1-66). CTAP3. SCYB7	Protein A/G purified from cell culture supernatant.
WM-FIC3735	Anti-Human PPBP/CXCL7/NAP-2 Antibody (SAA0464), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	NAP-2, NAP-2(1-63), NAP-2(73), PPBP, CXCL7, PBP, Small-inducible cytokine B7, Macrophage-derived growth factor, LA-PF4, Leukocyte-derived growth factor, CTAP-III, CTAP-III(1-81), Low-affinity platelet factor IV, TGB1, Beta-TG, C-X-C motif chemokine 7, MDGF, Platelet basic protein, LDGF, NAP-2(74), THBGB1. NAP-2(1-66). CTAP3. SCYB7		
WM-FIC3736	Anti-Human PPBP/CXCL7/NAP-2 Antibody (SAA0464), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	NAP-2, NAP-2(1-63), NAP-2(73), PPBP, CXCL7, PBP, Small-inducible cytokine B7, Macrophage-derived growth factor, LA-PF4, Leukocyte-derived growth factor, CTAP-III, CTAP-III(1-81), Low-affinity platelet factor IV, TGB1, Beta-TG, C-X-C motif chemokine 7, MDGF, Platelet basic protein, LDGF, NAP-2(74), THBGB1. NAP-2(1-66). CTAP3. SCYB7		
WM-FIC3737	Anti-Human PPBP/CXCL7/NAP-2 Antibody (SAA0464), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	NAP-2, NAP-2(1-63), NAP-2(73), PPBP, CXCL7, PBP, Small-inducible cytokine B7, Macrophage-derived growth factor, LA-PF4, Leukocyte-derived growth factor, CTAP-III, CTAP-III(1-81), Low-affinity platelet factor IV, TGB1, Beta-TG, C-X-C motif chemokine 7, MDGF, Platelet basic protein, LDGF, NAP-2(74), THBGB1. NAP-2(1-66). CTAP3. SCYB7		

WM-FIC3738	Anti-Human PPBP/CXCL7/NAP-2 Antibody (SAA0464), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NAP-2, NAP-2(1-63), NAP-2(73), PPBP, CXCL7, PBP, Small-inducible cytokine B7, Macrophage-derived growth factor, LA-PF4, Leukocyte-derived growth factor, CTAP-III, CTAP-III(1-81), Low-affinity platelet factor IV, TGB1, Beta-TG, C-X-C motif chemokine 7, MDGF, Platelet basic protein, LDGF, NAP-2(74), THBGB1, NAP-2(1-66), CTAP3, SCYB7	
WM-FIC3739	Anti-Human CD117/KIT Antibody (SAA0043)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Mast/stem cell growth factor receptor Kit, p145 c-kit, Tyrosine-protein kinase Kit, v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog, KIT, PBT, Piebald trait protein, Proto-oncogene c-Kit, SCFR, CD117	Protein A/G purified from cell culture supernatant.
WM-FIC3740	Anti-Human CD117/KIT Antibody (SAA0043), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mast/stem cell growth factor receptor Kit, p145 c-kit, Tyrosine-protein kinase Kit, v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog, KIT, PBT, Piebald trait protein, Proto-oncogene c-Kit, SCFR, CD117	
WM-FIC3741	Anti-Human CD117/KIT Antibody (SAA0043), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mast/stem cell growth factor receptor Kit, p145 c-kit, Tyrosine-protein kinase Kit, v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog, KIT, PBT, Piebald trait protein, Proto-oncogene c-Kit, SCFR, CD117	
WM-FIC3742	Anti-Human CD117/KIT Antibody (SAA0043), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mast/stem cell growth factor receptor Kit, p145 c-kit, Tyrosine-protein kinase Kit, v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog, KIT, PBT, Piebald trait protein, Proto-oncogene c-Kit, SCFR, CD117	
WM-FIC3743	Anti-Human CD117/KIT Antibody (SAA0043), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mast/stem cell growth factor receptor Kit, p145 c-kit, Tyrosine-protein kinase Kit, v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog, KIT, PBT, Piebald trait protein, Proto-oncogene c-Kit, SCFR, CD117	
WM-FIC3744	Anti-Human CD117/KIT Antibody (SAA1408)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Mast/stem cell growth factor receptor Kit, p145 c-kit, Tyrosine-protein kinase Kit, v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog, KIT, PBT, Piebald trait protein, Proto-oncogene c-Kit, SCFR, CD117	Protein A/G purified from cell culture supernatant.
WM-FIC3745	Anti-Human CD117/KIT Antibody (SAA1408), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mast/stem cell growth factor receptor Kit, p145 c-kit, Tyrosine-protein kinase Kit, v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog, KIT, PBT, Piebald trait protein, Proto-oncogene c-Kit, SCFR, CD117	

WM-FIC3746	Anti-Human CD117/KIT Antibody (SAA1408), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mast/stem cell growth factor receptor Kit, p145 c-kit, Tyrosine-protein kinase Kit, v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog, KIT, PBT, Piebald trait protein, Proto-oncogene c-Kit, SCFR, CD117	
WM-FIC3747	Anti-Human CD117/KIT Antibody (SAA1408), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mast/stem cell growth factor receptor Kit, p145 c-kit, Tyrosine-protein kinase Kit, v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog, KIT, PBT, Piebald trait protein, Proto-oncogene c-Kit, SCFR, CD117	
WM-FIC3748	Anti-Human CD117/KIT Antibody (SAA1408), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mast/stem cell growth factor receptor Kit, p145 c-kit, Tyrosine-protein kinase Kit, v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog, KIT, PBT, Piebald trait protein, Proto-oncogene c-Kit, SCFR, CD117	
WM-FIC3749	Anti-Human CD45/PTPRC Antibody (BC8)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	Protein A/G purified from cell culture supernatant.
WM-FIC3750	Anti-Human CD45/PTPRC Antibody (BC8), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	
WM-FIC3751	Anti-Human CD45/PTPRC Antibody (BC8), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	
WM-FIC3752	Anti-Human CD45/PTPRC Antibody (BC8), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	
WM-FIC3753	Anti-Human CD45/PTPRC Antibody (BC8), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	
WM-FIC3754	Anti-Human CD45RO Antibody (UCHL1)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	Protein A/G purified from cell culture supernatant.
WM-FIC3755	Anti-Human CD45RO Antibody (UCHL1), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	
WM-FIC3756	Anti-Human CD45RO Antibody (UCHL1), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	

WM-FIC3757	Anti-Human CD45RO Antibody (UCHL1), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	
WM-FIC3758	Anti-Human CD45RO Antibody (UCHL1), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	
WM-FIC3759	Anti-Human CD45RO Antibody (UCHL1)	Rabbit	Human	IgG	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	Protein A/G purified from cell culture supernatant.
WM-FIC3760	Anti-Human CD45RO Antibody (UCHL1), FITC	Rabbit	Human	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	
WM-FIC3761	Anti-Human CD45RO Antibody (UCHL1), PE	Rabbit	Human	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	
WM-FIC3762	Anti-Human CD45RO Antibody (UCHL1), APC	Rabbit	Human	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	
WM-FIC3763	Anti-Human CD45RO Antibody (UCHL1), PerCP	Rabbit	Human	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	
WM-FIC3764	Anti-Human MET/c-Met/HGFR Antibody (SAA0111)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Tyrosine-protein kinase Met, Hepatocyte growth factor receptor, Proto-oncogene c-Met, Scatter factor receptor, HGF receptor, SF receptor, HGF/SF receptor, MET	Protein A/G purified from cell culture supernatant.
WM-FIC3765	Anti-Human MET/c-Met/HGFR Antibody (SAA0111), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tyrosine-protein kinase Met, Hepatocyte growth factor receptor, Proto-oncogene c-Met, Scatter factor receptor, HGF receptor, SF receptor, HGF/SF receptor, MET	
WM-FIC3766	Anti-Human MET/c-Met/HGFR Antibody (SAA0111), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tyrosine-protein kinase Met, Hepatocyte growth factor receptor, Proto-oncogene c-Met, Scatter factor receptor, HGF receptor, SF receptor, HGF/SF receptor, MET	
WM-FIC3767	Anti-Human MET/c-Met/HGFR Antibody (SAA0111), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tyrosine-protein kinase Met, Hepatocyte growth factor receptor, Proto-oncogene c-Met, Scatter factor receptor, HGF receptor, SF receptor, HGF/SF receptor, MET	

WM-FIC3768	Anti-Human MET/c-Met/HGFR Antibody (SAA0111), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tyrosine-protein kinase Met, Hepatocyte growth factor receptor, Proto-oncogene c-Met, Scatter factor receptor, HGF receptor, SF receptor, HGF/SF receptor, MET	
WM-FIC3769	Anti-Human MET/c-Met/HGFR Antibody (224G11)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Tyrosine-protein kinase Met, Hepatocyte growth factor receptor, Proto-oncogene c-Met, Scatter factor receptor, HGF receptor, SF receptor, HGF/SF receptor, MET	Protein A/G purified from cell culture supernatant.
WM-FIC3770	Anti-Human MET/c-Met/HGFR Antibody (224G11), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tyrosine-protein kinase Met, Hepatocyte growth factor receptor, Proto-oncogene c-Met, Scatter factor receptor, HGF receptor, SF receptor, HGF/SF receptor, MET	
WM-FIC3771	Anti-Human MET/c-Met/HGFR Antibody (224G11), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tyrosine-protein kinase Met, Hepatocyte growth factor receptor, Proto-oncogene c-Met, Scatter factor receptor, HGF receptor, SF receptor, HGF/SF receptor, MET	
WM-FIC3772	Anti-Human MET/c-Met/HGFR Antibody (224G11), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tyrosine-protein kinase Met, Hepatocyte growth factor receptor, Proto-oncogene c-Met, Scatter factor receptor, HGF receptor, SF receptor, HGF/SF receptor, MET	
WM-FIC3773	Anti-Human MET/c-Met/HGFR Antibody (224G11), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tyrosine-protein kinase Met, Hepatocyte growth factor receptor, Proto-oncogene c-Met, Scatter factor receptor, HGF receptor, SF receptor, HGF/SF receptor, MET	
WM-FIC3774	Anti-Human OPN/SPP1 Antibody (SAA0512)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.2 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Osteopontin, BNSP, Uropontin, OPN, SPP-1, Secreted phosphoprotein 1, Bone sialoprotein 1, Nephropontin, Urinary stone protein, SPP1	Protein A/G purified from cell culture supernatant.
WM-FIC3775	Anti-Human OPN/SPP1 Antibody (SAA0512), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Osteopontin, BNSP, Uropontin, OPN, SPP-1, Secreted phosphoprotein 1, Bone sialoprotein 1, Nephropontin, Urinary stone protein, SPP1	
WM-FIC3776	Anti-Human OPN/SPP1 Antibody (SAA0512), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Osteopontin, BNSP, Uropontin, OPN, SPP-1, Secreted phosphoprotein 1, Bone sialoprotein 1, Nephropontin, Urinary stone protein, SPP1	
WM-FIC3777	Anti-Human OPN/SPP1 Antibody (SAA0512), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Osteopontin, BNSP, Uropontin, OPN, SPP-1, Secreted phosphoprotein 1, Bone sialoprotein 1, Nephropontin, Urinary stone protein, SPP1	
WM-FIC3778	Anti-Human OPN/SPP1 Antibody (SAA0512), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Osteopontin, BNSP, Uropontin, OPN, SPP-1, Secreted phosphoprotein 1, Bone sialoprotein 1, Nephropontin, Urinary stone protein, SPP1	

WM-FIC3779	Anti-Human CSF2/GM-CSF Antibody (SAA0418)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Granulocyte-macrophage colony-stimulating factor, Sargramostim, GM-CSF, Colony-stimulating factor, CSF2, GM-CSF, Molgramostin	Protein A/G purified from cell culture supernatant.
WM-FIC3780	Anti-Human CSF2/GM-CSF Antibody (SAA0418), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Granulocyte-macrophage colony-stimulating factor, Sargramostim, GM-CSF, Colony-stimulating factor, CSF2, GM-CSF, Molgramostin	
WM-FIC3781	Anti-Human CSF2/GM-CSF Antibody (SAA0418), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Granulocyte-macrophage colony-stimulating factor, Sargramostim, GM-CSF, Colony-stimulating factor, CSF2, GM-CSF, Molgramostin	
WM-FIC3782	Anti-Human CSF2/GM-CSF Antibody (SAA0418), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Granulocyte-macrophage colony-stimulating factor, Sargramostim, GM-CSF, Colony-stimulating factor, CSF2, GM-CSF, Molgramostin	
WM-FIC3783	Anti-Human CSF2/GM-CSF Antibody (SAA0418), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Granulocyte-macrophage colony-stimulating factor, Sargramostim, GM-CSF, Colony-stimulating factor, CSF2, GM-CSF, Molgramostin	
WM-FIC3784	Anti-Human IL5 Antibody (SAA0372)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL5, B-cell differentiation factor I, IL-5, T-cell replacing factor, TRF, Eosinophil differentiation factor, Interleukin-5	Protein A/G purified from cell culture supernatant.
WM-FIC3785	Anti-Human IL5 Antibody (SAA0372), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL5, B-cell differentiation factor I, IL-5, T-cell replacing factor, TRF, Eosinophil differentiation factor, Interleukin-5	
WM-FIC3786	Anti-Human IL5 Antibody (SAA0372), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL5, B-cell differentiation factor I, IL-5, T-cell replacing factor, TRF, Eosinophil differentiation factor, Interleukin-5	
WM-FIC3787	Anti-Human IL5 Antibody (SAA0372), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL5, B-cell differentiation factor I, IL-5, T-cell replacing factor, TRF, Eosinophil differentiation factor, Interleukin-5	
WM-FIC3788	Anti-Human IL5 Antibody (SAA0372), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL5, B-cell differentiation factor I, IL-5, T-cell replacing factor, TRF, Eosinophil differentiation factor, Interleukin-5	
WM-FIC3789	Anti-Human IL5 Antibody (SAA0373)	Human	Human	IgG1, Kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL5, B-cell differentiation factor I, IL-5, T-cell replacing factor, TRF, Eosinophil differentiation factor, Interleukin-5	Protein A/G purified from cell culture supernatant.
WM-FIC3790	Anti-Human IL5 Antibody (SAA0373), FITC	Human	Human	IgG1, Kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL5, B-cell differentiation factor I, IL-5, T-cell replacing factor, TRF, Eosinophil differentiation factor, Interleukin-5	

WM-FIC3791	Anti-Human IL5 Antibody (SAA0373), PE	Human	Human	IgG1, Kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL5, B-cell differentiation factor I, IL-5, T-cell replacing factor, TRF, Eosinophil differentiation factor, Interleukin-5	
WM-FIC3792	Anti-Human IL5 Antibody (SAA0373), APC	Human	Human	IgG1, Kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL5, B-cell differentiation factor I, IL-5, T-cell replacing factor, TRF, Eosinophil differentiation factor, Interleukin-5	
WM-FIC3793	Anti-Human IL5 Antibody (SAA0373), PerCP	Human	Human	IgG1, Kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL5, B-cell differentiation factor I, IL-5, T-cell replacing factor, TRF, Eosinophil differentiation factor, Interleukin-5	
WM-FIC3794	Anti-Human IL5 Antibody (SAA0374)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL5, B-cell differentiation factor I, IL-5, T-cell replacing factor, TRF, Eosinophil differentiation factor, Interleukin-5	Protein A/G purified from cell culture supernatant.
WM-FIC3795	Anti-Human IL5 Antibody (SAA0374), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL5, B-cell differentiation factor I, IL-5, T-cell replacing factor, TRF, Eosinophil differentiation factor, Interleukin-5	
WM-FIC3796	Anti-Human IL5 Antibody (SAA0374), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL5, B-cell differentiation factor I, IL-5, T-cell replacing factor, TRF, Eosinophil differentiation factor, Interleukin-5	
WM-FIC3797	Anti-Human IL5 Antibody (SAA0374), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL5, B-cell differentiation factor I, IL-5, T-cell replacing factor, TRF, Eosinophil differentiation factor, Interleukin-5	
WM-FIC3798	Anti-Human IL5 Antibody (SAA0374), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL5, B-cell differentiation factor I, IL-5, T-cell replacing factor, TRF, Eosinophil differentiation factor, Interleukin-5	
WM-FIC3799	Anti-Human TF/Transferrin Antibody (SAA1399)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Serotransferrin, Beta-1 metal-binding globulin, Siderophilin, Transferrin, TF	Protein A/G purified from cell culture supernatant.
WM-FIC3800	Anti-Human TF/Transferrin Antibody (SAA1399), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Serotransferrin, Beta-1 metal-binding globulin, Siderophilin, Transferrin, TF	
WM-FIC3801	Anti-Human TF/Transferrin Antibody (SAA1399), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Serotransferrin, Beta-1 metal-binding globulin, Siderophilin, Transferrin, TF	

WM-FIC3802	Anti-Human TF/Transferrin Antibody (SAA1399), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Serotransferrin, Beta-1 metal-binding globulin, Siderophilin, Transferrin, TF	
WM-FIC3803	Anti-Human TF/Transferrin Antibody (SAA1399), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Serotransferrin, Beta-1 metal-binding globulin, Siderophilin, Transferrin, TF	
WM-FIC3804	Anti-Human FGF1/aFGF Antibody (SAA0436)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Endothelial cell growth factor, HBGF-1, Fibroblast growth factor 1, FGF1, ECGF, Acidic fibroblast growth factor, aFGF, Heparin-binding growth factor 1, FGF-1, FGFA	Protein A/G purified from cell culture supernatant.
WM-FIC3805	Anti-Human FGF1/aFGF Antibody (SAA0436), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endothelial cell growth factor, HBGF-1, Fibroblast growth factor 1, FGF1, ECGF, Acidic fibroblast growth factor, aFGF, Heparin-binding growth factor 1, FGF-1, FGFA	
WM-FIC3806	Anti-Human FGF1/aFGF Antibody (SAA0436), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endothelial cell growth factor, HBGF-1, Fibroblast growth factor 1, FGF1, ECGF, Acidic fibroblast growth factor, aFGF, Heparin-binding growth factor 1, FGF-1, FGFA	
WM-FIC3807	Anti-Human FGF1/aFGF Antibody (SAA0436), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endothelial cell growth factor, HBGF-1, Fibroblast growth factor 1, FGF1, ECGF, Acidic fibroblast growth factor, aFGF, Heparin-binding growth factor 1, FGF-1, FGFA	
WM-FIC3808	Anti-Human FGF1/aFGF Antibody (SAA0436), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endothelial cell growth factor, HBGF-1, Fibroblast growth factor 1, FGF1, ECGF, Acidic fibroblast growth factor, aFGF, Heparin-binding growth factor 1, FGF-1, FGFA	
WM-FIC3809	Anti-Human CD29/ITGB1 Antibody (K20)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MSK12, VLA-4 subunit beta, CD29, Integrin beta-1, ITGB1, FNRB, MDF2, GPIIA, Glycoprotein IIa, Fibronectin receptor subunit beta	Protein A/G purified from cell culture supernatant.
WM-FIC3810	Anti-Human CD29/ITGB1 Antibody (K20), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK12, VLA-4 subunit beta, CD29, Integrin beta-1, ITGB1, FNRB, MDF2, GPIIA, Glycoprotein IIa, Fibronectin receptor subunit beta	
WM-FIC3811	Anti-Human CD29/ITGB1 Antibody (K20), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK12, VLA-4 subunit beta, CD29, Integrin beta-1, ITGB1, FNRB, MDF2, GPIIA, Glycoprotein IIa, Fibronectin receptor subunit beta	
WM-FIC3812	Anti-Human CD29/ITGB1 Antibody (K20), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK12, VLA-4 subunit beta, CD29, Integrin beta-1, ITGB1, FNRB, MDF2, GPIIA, Glycoprotein IIa, Fibronectin receptor subunit beta	

WM-FIC3813	Anti-Human CD29/ITGB1 Antibody (K20), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK12, VLA-4 subunit beta, CD29, Integrin beta-1, ITGB1, FNRB, MDF2, GPIIA, Glycoprotein IIa, Fibronectin receptor subunit beta	
WM-FIC3814	Anti-Human CD29/ITGB1 Antibody (TS2/16)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MSK12, VLA-4 subunit beta, CD29, Integrin beta-1, ITGB1, FNRB, MDF2, GPIIA, Glycoprotein IIa, Fibronectin receptor subunit beta	Protein A/G purified from cell culture supernatant.
WM-FIC3815	Anti-Human CD29/ITGB1 Antibody (TS2/16), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK12, VLA-4 subunit beta, CD29, Integrin beta-1, ITGB1, FNRB, MDF2, GPIIA, Glycoprotein IIa, Fibronectin receptor subunit beta	
WM-FIC3816	Anti-Human CD29/ITGB1 Antibody (TS2/16), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK12, VLA-4 subunit beta, CD29, Integrin beta-1, ITGB1, FNRB, MDF2, GPIIA, Glycoprotein IIa, Fibronectin receptor subunit beta	
WM-FIC3817	Anti-Human CD29/ITGB1 Antibody (TS2/16), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK12, VLA-4 subunit beta, CD29, Integrin beta-1, ITGB1, FNRB, MDF2, GPIIA, Glycoprotein IIa, Fibronectin receptor subunit beta	
WM-FIC3818	Anti-Human CD29/ITGB1 Antibody (TS2/16), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK12, VLA-4 subunit beta, CD29, Integrin beta-1, ITGB1, FNRB, MDF2, GPIIA, Glycoprotein IIa, Fibronectin receptor subunit beta	
WM-FIC3819	Anti-Human PSA/KLK3 Antibody (SAA0506)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Prostate-specific antigen, KLK3, Kallikrein-3, APS, Semenogelase, PSA, Gamma-seminoprotein, Semin, P-30 antigen	Protein A/G purified from cell culture supernatant.
WM-FIC3820	Anti-Human PSA/KLK3 Antibody (SAA0506), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Prostate-specific antigen, KLK3, Kallikrein-3, APS, Semenogelase, PSA, Gamma-seminoprotein, Semin, P-30 antigen	
WM-FIC3821	Anti-Human PSA/KLK3 Antibody (SAA0506), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Prostate-specific antigen, KLK3, Kallikrein-3, APS, Semenogelase, PSA, Gamma-seminoprotein, Semin, P-30 antigen	
WM-FIC3822	Anti-Human PSA/KLK3 Antibody (SAA0506), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Prostate-specific antigen, KLK3, Kallikrein-3, APS, Semenogelase, PSA, Gamma-seminoprotein, Semin, P-30 antigen	
WM-FIC3823	Anti-Human PSA/KLK3 Antibody (SAA0506), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Prostate-specific antigen, KLK3, Kallikrein-3, APS, Semenogelase, PSA, Gamma-seminoprotein, Semin, P-30 antigen	
WM-FIC3824	Anti-Human VWF Antibody (NMC-4)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	von Willebrand antigen II, von Willebrand factor, F8VWF, vWF, VWF	Protein A/G purified from cell culture supernatant.

WM-FIC3825	Anti-Human VWF Antibody (NMC-4), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	von Willebrand antigen II, von Willebrand factor, F8VWF, vWF, VWF	
WM-FIC3826	Anti-Human VWF Antibody (NMC-4), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	von Willebrand antigen II, von Willebrand factor, F8VWF, vWF, VWF	
WM-FIC3827	Anti-Human VWF Antibody (NMC-4), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	von Willebrand antigen II, von Willebrand factor, F8VWF, vWF, VWF	
WM-FIC3828	Anti-Human VWF Antibody (NMC-4), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	von Willebrand antigen II, von Willebrand factor, F8VWF, vWF, VWF	
WM-FIC3829	Anti-Human VWF Antibody (NMC-4), Alexa Fluor® 532	Mouse	Human	IgG1	Alexa Fluor® 532	Lyophilized from a solution in PBS pH 7.4, 0.02% NLS, 1mM EDTA, 4% Trehalose, 1% Mannitol.	1 mg/ml		Monoclonal	von Willebrand antigen II, von Willebrand factor, F8VWF, vWF, VWF	Protein A/G purified from cell culture supernatant.
WM-FIC3830	Anti-Human CD20/MS4A1 Antibody (SAA0006)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3831	Anti-Human CD20/MS4A1 Antibody (SAA0006), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC3832	Anti-Human CD20/MS4A1 Antibody (SAA0006), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC3833	Anti-Human CD20/MS4A1 Antibody (SAA0006), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC3834	Anti-Human CD20/MS4A1 Antibody (SAA0006), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	

WM-FIC3835	Anti-Human CD20/MS4A1 Antibody (SAA0007)	Mouse	Human	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3836	Anti-Human CD20/MS4A1 Antibody (SAA0007), FITC	Mouse	Human	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC3837	Anti-Human CD20/MS4A1 Antibody (SAA0007), PE	Mouse	Human	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC3838	Anti-Human CD20/MS4A1 Antibody (SAA0007), APC	Mouse	Human	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC3839	Anti-Human CD20/MS4A1 Antibody (SAA0007), PerCP	Mouse	Human	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC3840	Anti-Human CD20/MS4A1 Antibody (SAA1414)	Rabbit	Human	IgG, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3841	Anti-Human CD20/MS4A1 Antibody (SAA1414), FITC	Rabbit	Human	IgG, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC3842	Anti-Human CD20/MS4A1 Antibody (SAA1414), PE	Rabbit	Human	IgG, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC3843	Anti-Human CD20/MS4A1 Antibody (SAA1414), APC	Rabbit	Human	IgG, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC3844	Anti-Human CD20/MS4A1 Antibody (SAA1414), PerCP	Rabbit	Human	IgG, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC3845	Anti-Human CD20/MS4A1 Antibody (2H7)	Mouse	Human	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	B-lymphocyte antigen CD20, B-lymphocyte surface antigen B1, Bp35, Leukocyte surface antigen Leu-16, Membrane-spanning 4-domains subfamily A member 1, CD20, MS4A1, CD20	Protein A/G purified from cell culture supernatant.

WM-FIC3846	Anti-Human CD20/MS4A1 Antibody (2H7), FITC	Mouse	Human	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	B-lymphocyte antigen CD20, B-lymphocyte surface antigen B1, Bp35, Leukocyte surface antigen Leu-16, Membrane-spanning 4-domains subfamily A member 1, CD20, MS4A1, CD20	
WM-FIC3847	Anti-Human CD20/MS4A1 Antibody (2H7), PE	Mouse	Human	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	B-lymphocyte antigen CD20, B-lymphocyte surface antigen B1, Bp35, Leukocyte surface antigen Leu-16, Membrane-spanning 4-domains subfamily A member 1, CD20, MS4A1, CD20	
WM-FIC3848	Anti-Human CD20/MS4A1 Antibody (2H7), APC	Mouse	Human	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	B-lymphocyte antigen CD20, B-lymphocyte surface antigen B1, Bp35, Leukocyte surface antigen Leu-16, Membrane-spanning 4-domains subfamily A member 1, CD20, MS4A1, CD20	
WM-FIC3849	Anti-Human CD20/MS4A1 Antibody (2H7), PerCP	Mouse	Human	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	B-lymphocyte antigen CD20, B-lymphocyte surface antigen B1, Bp35, Leukocyte surface antigen Leu-16, Membrane-spanning 4-domains subfamily A member 1, CD20, MS4A1, CD20	
WM-FIC3850	Anti-Human CD20/MS4A1 Antibody (SAA2208)	Human	Human	IgG1, kappa		0.01M PBS, pH 7.4, 0.09% Sodium azide.	>95% as determined by SDS-PAGE.	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.
WM-FIC3851	Anti-Human CD20/MS4A1 Antibody (SAA2208), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		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	Affinity chromatography.
WM-FIC3852	Anti-Human CD20/MS4A1 Antibody (SAA2208), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		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	Affinity chromatography.
WM-FIC3853	Anti-Human CD20/MS4A1 Antibody (SAA2208), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		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	Affinity chromatography.
WM-FIC3854	Anti-Human CD20/MS4A1 Antibody (SAA2208), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		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	Affinity chromatography.
WM-FIC3855	Anti-Human CD20/MS4A1 Antibody (SAA2209)	Human	Human	IgG1, kappa		0.01M PBS, pH 7.4, 0.09% Sodium azide.	>95% as determined by SDS-PAGE.	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.
WM-FIC3856	Anti-Human CD20/MS4A1 Antibody (SAA2209), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		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	Affinity chromatography.

WM-FIC3857	Anti-Human CD20/MS4A1 Antibody (SAA2209), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			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	Affinity chromatography.
WM-FIC3858	Anti-Human CD20/MS4A1 Antibody (SAA2209), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			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	Affinity chromatography.
WM-FIC3859	Anti-Human CD20/MS4A1 Antibody (SAA2209), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			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	Affinity chromatography.
WM-FIC3860	Anti-Human CD20/MS4A1 Antibody (SAA2210)	Human	Human	IgG1, kappa		0.01M PBS, pH 7.4, 0.09% Sodium azide.	>95% as determined by SDS-PAGE.		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.
WM-FIC3861	Anti-Human CD20/MS4A1 Antibody (SAA2210), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			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	Affinity chromatography.
WM-FIC3862	Anti-Human CD20/MS4A1 Antibody (SAA2210), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			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	Affinity chromatography.
WM-FIC3863	Anti-Human CD20/MS4A1 Antibody (SAA2210), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			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	Affinity chromatography.
WM-FIC3864	Anti-Human CD20/MS4A1 Antibody (SAA2210), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			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	Affinity chromatography.
WM-FIC3865	Anti-Human CSF3/G-CSF Antibody (SAA0419)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C17orf33, Lenograstim, CSF3, Pluripoietin, Filgrastim, Granulocyte colony-stimulating factor, GCSF, G-CSF	Protein A/G purified from cell culture supernatant.
WM-FIC3866	Anti-Human CSF3/G-CSF Antibody (SAA0419), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C17orf33, Lenograstim, CSF3, Pluripoietin, Filgrastim, Granulocyte colony-stimulating factor, GCSF, G-CSF	
WM-FIC3867	Anti-Human CSF3/G-CSF Antibody (SAA0419), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C17orf33, Lenograstim, CSF3, Pluripoietin, Filgrastim, Granulocyte colony-stimulating factor, GCSF, G-CSF	

WM-FIC3868	Anti-Human CSF3/G-CSF Antibody (SAA0419), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C17orf33, Lenograstim, CSF3, Pluripoietin, Filgrastim, Granulocyte colony-stimulating factor, GCSF, G-CSF	
WM-FIC3869	Anti-Human CSF3/G-CSF Antibody (SAA0419), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C17orf33, Lenograstim, CSF3, Pluripoietin, Filgrastim, Granulocyte colony-stimulating factor, GCSF, G-CSF	
WM-FIC3870	Anti-Human CD140b/PDGFRB Antibody (SAA0058)	Human	Human	IgG4, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3871	Anti-Human CD140b/PDGFRB Antibody (SAA0058), FITC	Human	Human	IgG4, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3872	Anti-Human CD140b/PDGFRB Antibody (SAA0058), PE	Human	Human	IgG4, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3873	Anti-Human CD140b/PDGFRB Antibody (SAA0058), APC	Human	Human	IgG4, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3874	Anti-Human CD140b/PDGFRB Antibody (SAA0058), PerCP	Human	Human	IgG4, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3875	Anti-Human CD140b/PDGFRB Antibody (28D4)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.

WM-FIC3876	Anti-Human CD140b/PDGFRB Antibody (28D4), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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
WM-FIC3877	Anti-Human CD140b/PDGFRB Antibody (28D4), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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
WM-FIC3878	Anti-Human CD140b/PDGFRB Antibody (28D4), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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
WM-FIC3879	Anti-Human CD140b/PDGFRB Antibody (28D4), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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
WM-FIC3880	Anti-Human CCL2/MCP-1 Antibody (11k2)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HC11, MCP-1, MCP1, Monocyte chemotactic protein 1, Monocyte chemotactic and activating factor, Small-inducible cytokine A2, SCYA2, MCAF, Monocyte secretory protein JE, C-C motif chemokine 2, Monocyte chemoattractant protein 1, CCL2
WM-FIC3881	Anti-Human CCL2/MCP-1 Antibody (11k2), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HC11, MCP-1, MCP1, Monocyte chemotactic protein 1, Monocyte chemotactic and activating factor, Small-inducible cytokine A2, SCYA2, MCAF, Monocyte secretory protein JE, C-C motif chemokine 2, Monocyte chemoattractant protein 1, CCL2
WM-FIC3882	Anti-Human CCL2/MCP-1 Antibody (11k2), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HC11, MCP-1, MCP1, Monocyte chemotactic protein 1, Monocyte chemotactic and activating factor, Small-inducible cytokine A2, SCYA2, MCAF, Monocyte secretory protein JE, C-C motif chemokine 2, Monocyte chemoattractant protein 1, CCL2
WM-FIC3883	Anti-Human CCL2/MCP-1 Antibody (11k2), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HC11, MCP-1, MCP1, Monocyte chemotactic protein 1, Monocyte chemotactic and activating factor, Small-inducible cytokine A2, SCYA2, MCAF, Monocyte secretory protein JE, C-C motif chemokine 2, Monocyte chemoattractant protein 1, CCL2

WM-FIC3884	Anti-Human CCL2/MCP-1 Antibody (11k2), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HC11, MCP-1, MCP1, Monocyte chemotactic protein 1, Monocyte chemotactic and activating factor, Small-inducible cytokine A2, SCYA2, MCAF, Monocyte secretory protein JE, C-C motif chemokine 2, Monocyte chemoattractant protein 1, CCL2	
WM-FIC3885	Anti-Human CD222/IGF2R Antibody (SAA0540)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IGF2R, M6P/IGF2 receptor, 300 kDa mannose 6-phosphate receptor, IGF-II receptor, M6PR, CI-MPR, CD222, Insulin-like growth factor 2 receptor, MPR 300, M6P/IGF2R, MPRI, CI Man-6-P receptor, Insulin-like growth factor II receptor, Cation-independent mannose-6-phosphate receptor	Protein A/G purified from cell culture supernatant.
WM-FIC3886	Anti-Human CD222/IGF2R Antibody (SAA0540), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGF2R, M6P/IGF2 receptor, 300 kDa mannose 6-phosphate receptor, IGF-II receptor, M6PR, CI-MPR, CD222, Insulin-like growth factor 2 receptor, MPR 300, M6P/IGF2R, MPRI, CI Man-6-P receptor, Insulin-like growth factor II receptor, Cation-independent mannose-6-phosphate receptor	
WM-FIC3887	Anti-Human CD222/IGF2R Antibody (SAA0540), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGF2R, M6P/IGF2 receptor, 300 kDa mannose 6-phosphate receptor, IGF-II receptor, M6PR, CI-MPR, CD222, Insulin-like growth factor 2 receptor, MPR 300, M6P/IGF2R, MPRI, CI Man-6-P receptor, Insulin-like growth factor II receptor, Cation-independent mannose-6-phosphate receptor	
WM-FIC3888	Anti-Human CD222/IGF2R Antibody (SAA0540), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGF2R, M6P/IGF2 receptor, 300 kDa mannose 6-phosphate receptor, IGF-II receptor, M6PR, CI-MPR, CD222, Insulin-like growth factor 2 receptor, MPR 300, M6P/IGF2R, MPRI, CI Man-6-P receptor, Insulin-like growth factor II receptor, Cation-independent mannose-6-phosphate receptor	
WM-FIC3889	Anti-Human CD222/IGF2R Antibody (SAA0540), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGF2R, M6P/IGF2 receptor, 300 kDa mannose 6-phosphate receptor, IGF-II receptor, M6PR, CI-MPR, CD222, Insulin-like growth factor 2 receptor, MPR 300, M6P/IGF2R, MPRI, CI Man-6-P receptor, Insulin-like growth factor II receptor, Cation-independent mannose-6-phosphate receptor	
WM-FIC3890	Anti-Human CD340/ERBB2/HER2 Antibody (4D5V8)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC3891	Anti-Human CD340/ERBB2/HER2 Antibody (4D5V8), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	

WM-FIC3892	Anti-Human CD340/ERBB2/HER2 Antibody (4D5V8), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3893	Anti-Human CD340/ERBB2/HER2 Antibody (4D5V8), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3894	Anti-Human CD340/ERBB2/HER2 Antibody (4D5V8), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3895	Anti-Human CD340/ERBB2/HER2 Antibody (MAB 2C4)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC3896	Anti-Human CD340/ERBB2/HER2 Antibody (MAB 2C4), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3897	Anti-Human CD340/ERBB2/HER2 Antibody (MAB 2C4), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3898	Anti-Human CD340/ERBB2/HER2 Antibody (MAB 2C4), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3899	Anti-Human CD340/ERBB2/HER2 Antibody (MAB 2C4), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3900	Anti-Human CD340/ERBB2/HER2/NEU Antibody (A21)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC3901	Anti-Human CD340/ERBB2/HER2/NEU Antibody (A21), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3902	Anti-Human CD340/ERBB2/HER2/NEU Antibody (A21), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3903	Anti-Human CD340/ERBB2/HER2/NEU Antibody (A21), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3904	Anti-Human CD340/ERBB2/HER2/NEU Antibody (A21), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC3905	Anti-Human CD7 Antibody (WT1)	Mouse	Human	IgG2a, Lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3906	Anti-Human CD7 Antibody (WT1), FITC	Mouse	Human	IgG2a, Lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GP40, CD7, T-cell surface antigen Leu-9, T-cell leukemia antigen, TP41, T-cell antigen CD7	
WM-FIC3907	Anti-Human CD7 Antibody (WT1), PE	Mouse	Human	IgG2a, Lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GP40, CD7, T-cell surface antigen Leu-9, T-cell leukemia antigen, TP41, T-cell antigen CD7	
WM-FIC3908	Anti-Human CD7 Antibody (WT1), APC	Mouse	Human	IgG2a, Lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GP40, CD7, T-cell surface antigen Leu-9, T-cell leukemia antigen, TP41, T-cell antigen CD7	
WM-FIC3909	Anti-Human CD7 Antibody (WT1), PerCP	Mouse	Human	IgG2a, Lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GP40, CD7, T-cell surface antigen Leu-9, T-cell leukemia antigen, TP41, T-cell antigen CD7	
WM-FIC3910	Anti-Human CD7 Antibody (3A1e)	Mouse	Human	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.

WM-FIC3911	Anti-Human CD7 Antibody (3A1e), FITC	Mouse	Human	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GP40, CD7, T-cell surface antigen Leu-9, T-cell leukemia antigen, TP41, T-cell antigen CD7	
WM-FIC3912	Anti-Human CD7 Antibody (3A1e), PE	Mouse	Human	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GP40, CD7, T-cell surface antigen Leu-9, T-cell leukemia antigen, TP41, T-cell antigen CD7	
WM-FIC3913	Anti-Human CD7 Antibody (3A1e), APC	Mouse	Human	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GP40, CD7, T-cell surface antigen Leu-9, T-cell leukemia antigen, TP41, T-cell antigen CD7	
WM-FIC3914	Anti-Human CD7 Antibody (3A1e), PerCP	Mouse	Human	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GP40, CD7, T-cell surface antigen Leu-9, T-cell leukemia antigen, TP41, T-cell antigen CD7	
WM-FIC3915	Anti-Human CD55 Antibody (TS55)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Complement decay-accelerating factor, CR, DAF, CD55	Protein A/G purified from cell culture supernatant.
WM-FIC3916	Anti-Human CD55 Antibody (TS55), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement decay-accelerating factor, CR, DAF, CD55	
WM-FIC3917	Anti-Human CD55 Antibody (TS55), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement decay-accelerating factor, CR, DAF, CD55	
WM-FIC3918	Anti-Human CD55 Antibody (TS55), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement decay-accelerating factor, CR, DAF, CD55	
WM-FIC3919	Anti-Human CD55 Antibody (TS55), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement decay-accelerating factor, CR, DAF, CD55	
WM-FIC3920	Anti-Human CD55 Antibody (SAA0839)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Complement decay-accelerating factor, CR, DAF, CD55	Protein A/G purified from cell culture supernatant.
WM-FIC3921	Anti-Human CD55 Antibody (SAA0839), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement decay-accelerating factor, CR, DAF, CD55	

WM-FIC3922	Anti-Human CD55 Antibody (SAA0839), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement decay-accelerating factor, CR, DAF, CD55	
WM-FIC3923	Anti-Human CD55 Antibody (SAA0839), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement decay-accelerating factor, CR, DAF, CD55	
WM-FIC3924	Anti-Human CD55 Antibody (SAA0839), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement decay-accelerating factor, CR, DAF, CD55	
WM-FIC3925	Anti-Human CD56/NCAM1 Antibody (N901-DM1)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	Protein A/G purified from cell culture supernatant.
WM-FIC3926	Anti-Human CD56/NCAM1 Antibody (N901-DM1), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	
WM-FIC3927	Anti-Human CD56/NCAM1 Antibody (N901-DM1), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	
WM-FIC3928	Anti-Human CD56/NCAM1 Antibody (N901-DM1), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	
WM-FIC3929	Anti-Human CD56/NCAM1 Antibody (N901-DM1), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	
WM-FIC3930	Anti-Human CD56/NCAM1 Antibody (N901)	Rabbit	Human	IgG	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	Protein A/G purified from cell culture supernatant.
WM-FIC3931	Anti-Human CD56/NCAM1 Antibody (N901), FITC	Rabbit	Human	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	
WM-FIC3932	Anti-Human CD56/NCAM1 Antibody (N901), PE	Rabbit	Human	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	

WM-FIC3933	Anti-Human CD56/NCAM1 Antibody (N901), APC	Rabbit	Human	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	
WM-FIC3934	Anti-Human CD56/NCAM1 Antibody (N901), PerCP	Rabbit	Human	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	
WM-FIC3935	Anti-Human CD56/NCAM1 Antibody (SAA2213)	Human		IgG1, kappa		0.01M PBS, pH 7.4.			Monoclonal	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	Protein A/G purified from cell culture supernatant.
WM-FIC3936	Anti-Human CD56/NCAM1 Antibody (SAA2213), FITC	Human		IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	Affinity chromatography.
WM-FIC3937	Anti-Human CD56/NCAM1 Antibody (SAA2213), APC	Human		IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	Affinity chromatography.
WM-FIC3938	Anti-Human CD56/NCAM1 Antibody (SAA2213), PE	Human		IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	Affinity chromatography.
WM-FIC3939	Anti-Human CD56/NCAM1 Antibody (SAA2213), PerCp	Human		IgG1, kappa	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	NCAM-1, NCAM1, CD56, N-CAM-1, NCAM, Neural cell adhesion molecule 1	Affinity chromatography.
WM-FIC3940	Anti-Human CCL3/MIP-1-alpha Antibody (SAA0454)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Tonsillar lymphocyte LD78 alpha protein, CCL3, G0S19-1, MIP1A, Macrophage inflammatory protein 1-alpha, LD78-alpha(4-69), SCYA3, SIS-beta, Small-inducible cytokine A3, C-C motif chemokine 3, G0/G1 switch regulatory protein 19-1, PAT 464.1, MIP-1-alpha	Protein A/G purified from cell culture supernatant.
WM-FIC3941	Anti-Human CCL3/MIP-1-alpha Antibody (SAA0454), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tonsillar lymphocyte LD78 alpha protein, CCL3, G0S19-1, MIP1A, Macrophage inflammatory protein 1-alpha, LD78-alpha(4-69), SCYA3, SIS-beta, Small-inducible cytokine A3, C-C motif chemokine 3, G0/G1 switch regulatory protein 19-1, PAT 464.1, MIP-1-alpha	
WM-FIC3942	Anti-Human CCL3/MIP-1-alpha Antibody (SAA0454), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tonsillar lymphocyte LD78 alpha protein, CCL3, G0S19-1, MIP1A, Macrophage inflammatory protein 1-alpha, LD78-alpha(4-69), SCYA3, SIS-beta, Small-inducible cytokine A3, C-C motif chemokine 3, G0/G1 switch regulatory protein 19-1, PAT 464.1, MIP-1-alpha	

WM-FIC3943	Anti-Human CCL3/MIP-1-alpha Antibody (SAA0454), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tonsillar lymphocyte LD78 alpha protein, CCL3, G0S19-1, MIP1A, Macrophage inflammatory protein 1-alpha, LD78-alpha(4-69), SCYA3, SIS-beta, Small-inducible cytokine A3, C-C motif chemokine 3, G0/G1 switch regulatory protein 19-1, PAT 464.1, MIP-1-alpha	
WM-FIC3944	Anti-Human CCL3/MIP-1-alpha Antibody (SAA0454), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tonsillar lymphocyte LD78 alpha protein, CCL3, G0S19-1, MIP1A, Macrophage inflammatory protein 1-alpha, LD78-alpha(4-69), SCYA3, SIS-beta, Small-inducible cytokine A3, C-C motif chemokine 3, G0/G1 switch regulatory protein 19-1, PAT 464.1, MIP-1-alpha	
WM-FIC3945	Anti-Human SYP/Synaptophysin Antibody (SAA1431)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Major synaptic vesicle protein p38, Synaptophysin, SYP,MRX96, MRXSYP	Protein A/G purified from cell culture supernatant.
WM-FIC3946	Anti-Human SYP/Synaptophysin Antibody (SAA1431), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major synaptic vesicle protein p38, Synaptophysin, SYP,MRX96, MRXSYP	
WM-FIC3947	Anti-Human SYP/Synaptophysin Antibody (SAA1431), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major synaptic vesicle protein p38, Synaptophysin, SYP,MRX96, MRXSYP	
WM-FIC3948	Anti-Human SYP/Synaptophysin Antibody (SAA1431), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major synaptic vesicle protein p38, Synaptophysin, SYP,MRX96, MRXSYP	
WM-FIC3949	Anti-Human SYP/Synaptophysin Antibody (SAA1431), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major synaptic vesicle protein p38, Synaptophysin, SYP,MRX96, MRXSYP	
WM-FIC3950	Anti-Human CD54/ICAM1 Antibody (SAA0025)	Human	Human	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ICAM1, Major group rhinovirus receptor, CD54, ICAM-1, Intercellular adhesion molecule 1	Protein A/G purified from cell culture supernatant.
WM-FIC3951	Anti-Human CD54/ICAM1 Antibody (SAA0025), FITC	Human	Human	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ICAM1, Major group rhinovirus receptor, CD54, ICAM-1, Intercellular adhesion molecule 1	
WM-FIC3952	Anti-Human CD54/ICAM1 Antibody (SAA0025), PE	Human	Human	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ICAM1, Major group rhinovirus receptor, CD54, ICAM-1, Intercellular adhesion molecule 1	

WM-FIC3953	Anti-Human CD54/ICAM1 Antibody (SAA0025), APC	Human	Human	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ICAM1, Major group rhinovirus receptor, CD54, ICAM-1, Intercellular adhesion molecule 1	
WM-FIC3954	Anti-Human CD54/ICAM1 Antibody (SAA0025), PerCP	Human	Human	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ICAM1, Major group rhinovirus receptor, CD54, ICAM-1, Intercellular adhesion molecule 1	
WM-FIC3955	Anti-Human CD54/ICAM1 Antibody (SAA0026)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ICAM1, Major group rhinovirus receptor, CD54, ICAM-1, Intercellular adhesion molecule 1	Protein A/G purified from cell culture supernatant.
WM-FIC3956	Anti-Human CD54/ICAM1 Antibody (SAA0026), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ICAM1, Major group rhinovirus receptor, CD54, ICAM-1, Intercellular adhesion molecule 1	
WM-FIC3957	Anti-Human CD54/ICAM1 Antibody (SAA0026), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ICAM1, Major group rhinovirus receptor, CD54, ICAM-1, Intercellular adhesion molecule 1	
WM-FIC3958	Anti-Human CD54/ICAM1 Antibody (SAA0026), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ICAM1, Major group rhinovirus receptor, CD54, ICAM-1, Intercellular adhesion molecule 1	
WM-FIC3959	Anti-Human CD54/ICAM1 Antibody (SAA0026), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ICAM1, Major group rhinovirus receptor, CD54, ICAM-1, Intercellular adhesion molecule 1	
WM-FIC3960	Anti-Human CD61/ITGB3 Antibody (LM609)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	Protein A/G purified from cell culture supernatant.
WM-FIC3961	Anti-Human CD61/ITGB3 Antibody (LM609), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC3962	Anti-Human CD61/ITGB3 Antibody (LM609), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC3963	Anti-Human CD61/ITGB3 Antibody (LM609), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	

WM-FIC3964	Anti-Human CD61/ITGB3 Antibody (LM609), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GP1IIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC3965	Anti-Human CD61/ITGB3 Antibody (SZ-21)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	GP1IIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	Protein A/G purified from cell culture supernatant.
WM-FIC3966	Anti-Human CD61/ITGB3 Antibody (SZ-21), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GP1IIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC3967	Anti-Human CD61/ITGB3 Antibody (SZ-21), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GP1IIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC3968	Anti-Human CD61/ITGB3 Antibody (SZ-21), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GP1IIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC3969	Anti-Human CD61/ITGB3 Antibody (SZ-21), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GP1IIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC3970	Anti-Human CCL4/MIP-1-beta Antibody (SAA0455)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.88 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MIP-1-beta(1-69), MIP-1-beta, C-C motif chemokine 4, Protein H400, ACT-2, HC21, T-cell activation protein 2, Lymphocyte activation gene 1 protein, LAG-1, SIS-gamma, Small-inducible cytokine A4, G-26 T-lymphocyte-secreted protein, Macrophage inflammatory protein 1-beta, LAG1, PAT 744, CCL4, SCYA4, MIP1B	Protein A/G purified from cell culture supernatant.
WM-FIC3971	Anti-Human CCL4/MIP-1-beta Antibody (SAA0455), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIP-1-beta(1-69), MIP-1-beta, C-C motif chemokine 4, Protein H400, ACT-2, HC21, T-cell activation protein 2, Lymphocyte activation gene 1 protein, LAG-1, SIS-gamma, Small-inducible cytokine A4, G-26 T-lymphocyte-secreted protein, Macrophage inflammatory protein 1-beta, LAG1, PAT 744, CCL4, SCYA4, MIP1B	
WM-FIC3972	Anti-Human CCL4/MIP-1-beta Antibody (SAA0455), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIP-1-beta(1-69), MIP-1-beta, C-C motif chemokine 4, Protein H400, ACT-2, HC21, T-cell activation protein 2, Lymphocyte activation gene 1 protein, LAG-1, SIS-gamma, Small-inducible cytokine A4, G-26 T-lymphocyte-secreted protein, Macrophage inflammatory protein 1-beta, LAG1, PAT 744, CCL4, SCYA4, MIP1B	

WM-FIC3973	Anti-Human CCL4/MIP-1-beta Antibody (SAA0455), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIP-1-beta(1-69), MIP-1-beta, C-C motif chemokine 4, Protein H400, ACT-2, HC21, T-cell activation protein 2, Lymphocyte activation gene 1 protein, LAG-1, SIS-gamma, Small-inducible cytokine A4, G-26 T-lymphocyte-secreted protein, Macrophage inflammatory protein 1-beta, LAG1, PAT 744, CCL4, SCYA4, MIP1B	
WM-FIC3974	Anti-Human CCL4/MIP-1-beta Antibody (SAA0455), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MIP-1-beta(1-69), MIP-1-beta, C-C motif chemokine 4, Protein H400, ACT-2, HC21, T-cell activation protein 2, Lymphocyte activation gene 1 protein, LAG-1, SIS-gamma, Small-inducible cytokine A4, G-26 T-lymphocyte-secreted protein, Macrophage inflammatory protein 1-beta, LAG1, PAT 744, CCL4, SCYA4, MIP1B	
WM-FIC3975	Anti-Human IL6 Antibody (SAA0375)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC3976	Anti-Human IL6 Antibody (SAA0375), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3977	Anti-Human IL6 Antibody (SAA0375), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3978	Anti-Human IL6 Antibody (SAA0375), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3979	Anti-Human IL6 Antibody (SAA0375), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC3980	Anti-Human TGFB3/TGF-beta-3 Antibody (SAA0445)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	LAP, Transforming growth factor beta-3 proprotein, TGFB3, TGF-beta-3	Protein A/G purified from cell culture supernatant.
WM-FIC3981	Anti-Human TGFB3/TGF-beta-3 Antibody (SAA0445), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LAP, Transforming growth factor beta-3 proprotein, TGFB3, TGF-beta-3	
WM-FIC3982	Anti-Human TGFB3/TGF-beta-3 Antibody (SAA0445), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LAP, Transforming growth factor beta-3 proprotein, TGFB3, TGF-beta-3	

WM-FIC3983	Anti-Human TGFB3/TGF-beta-3 Antibody (SAA0445), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LAP, Transforming growth factor beta-3 proprotein, TGFB3, TGF-beta-3	
WM-FIC3984	Anti-Human TGFB3/TGF-beta-3 Antibody (SAA0445), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LAP, Transforming growth factor beta-3 proprotein, TGFB3, TGF-beta-3	
WM-FIC3985	Anti-Human CD107a/LAMP1 Antibody (Mab1)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.88 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	LAMP1, Lysosome-associated membrane protein 1, CD107 antigen-like family member A, CD107a, LAMP-1, Lysosome-associated membrane glycoprotein 1	Protein A/G purified from cell culture supernatant.
WM-FIC3986	Anti-Human CD107a/LAMP1 Antibody (Mab1), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LAMP1, Lysosome-associated membrane protein 1, CD107 antigen-like family member A, CD107a, LAMP-1, Lysosome-associated membrane glycoprotein 1	
WM-FIC3987	Anti-Human CD107a/LAMP1 Antibody (Mab1), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LAMP1, Lysosome-associated membrane protein 1, CD107 antigen-like family member A, CD107a, LAMP-1, Lysosome-associated membrane glycoprotein 1	
WM-FIC3988	Anti-Human CD107a/LAMP1 Antibody (Mab1), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LAMP1, Lysosome-associated membrane protein 1, CD107 antigen-like family member A, CD107a, LAMP-1, Lysosome-associated membrane glycoprotein 1	
WM-FIC3989	Anti-Human CD107a/LAMP1 Antibody (Mab1), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	LAMP1, Lysosome-associated membrane protein 1, CD107 antigen-like family member A, CD107a, LAMP-1, Lysosome-associated membrane glycoprotein 1	
WM-FIC3990	Anti-Human CD143/ACE Antibody (9B9)	Mouse	Human, Rat	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Dipeptidyl carboxypeptidase I, DCP, CD143, Angiotensin-converting enzyme, DCP1, ACE, Kininase II	Protein A/G purified from cell culture supernatant.
WM-FIC3991	Anti-Human CD143/ACE Antibody (9B9), FITC	Mouse	Human, Rat	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Dipeptidyl carboxypeptidase I, DCP, CD143, Angiotensin-converting enzyme, DCP1, ACE, Kininase II	
WM-FIC3992	Anti-Human CD143/ACE Antibody (9B9), PE	Mouse	Human, Rat	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Dipeptidyl carboxypeptidase I, DCP, CD143, Angiotensin-converting enzyme, DCP1, ACE, Kininase II	
WM-FIC3993	Anti-Human CD143/ACE Antibody (9B9), APC	Mouse	Human, Rat	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Dipeptidyl carboxypeptidase I, DCP, CD143, Angiotensin-converting enzyme, DCP1, ACE, Kininase II	

WM-FIC3994	Anti-Human CD143/ACE Antibody (9B9), PerCP	Mouse	Human, Rat	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Dipeptidyl carboxypeptidase I, DCP, CD143, Angiotensin-converting enzyme, DCP1, ACE, Kininase II	
WM-FIC3995	Anti-Human CCL5/RANTES Antibody (SAA0456)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TCP228, C-C motif chemokine 5, CCL5, T cell-specific protein P228, D17S136E, Small-inducible cytokine A5, SIS-delta, SCYA5, T-cell-specific protein RANTES, Eosinophil chemotactic cytokine, EoCP	Protein A/G purified from cell culture supernatant.
WM-FIC3996	Anti-Human CCL5/RANTES Antibody (SAA0456), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TCP228, C-C motif chemokine 5, CCL5, T cell-specific protein P228, D17S136E, Small-inducible cytokine A5, SIS-delta, SCYA5, T-cell-specific protein RANTES, Eosinophil chemotactic cytokine, EoCP	
WM-FIC3997	Anti-Human CCL5/RANTES Antibody (SAA0456), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TCP228, C-C motif chemokine 5, CCL5, T cell-specific protein P228, D17S136E, Small-inducible cytokine A5, SIS-delta, SCYA5, T-cell-specific protein RANTES, Eosinophil chemotactic cytokine, EoCP	
WM-FIC3998	Anti-Human CCL5/RANTES Antibody (SAA0456), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TCP228, C-C motif chemokine 5, CCL5, T cell-specific protein P228, D17S136E, Small-inducible cytokine A5, SIS-delta, SCYA5, T-cell-specific protein RANTES, Eosinophil chemotactic cytokine, EoCP	
WM-FIC3999	Anti-Human CCL5/RANTES Antibody (SAA0456), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TCP228, C-C motif chemokine 5, CCL5, T cell-specific protein P228, D17S136E, Small-inducible cytokine A5, SIS-delta, SCYA5, T-cell-specific protein RANTES, Eosinophil chemotactic cytokine, EoCP	
WM-FIC4000	Anti-Human CD271/NGFR Antibody (T-2)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Low affinity neurotrophin receptor p75NTR, TNFRSF16, CD271, Gp80-LNGFR, p75 ICD, Low-affinity nerve growth factor receptor, NGFR, NGF receptor, Tumor necrosis factor receptor superfamily member 16	Protein A/G purified from cell culture supernatant.
WM-FIC4001	Anti-Human CD271/NGFR Antibody (T-2), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Low affinity neurotrophin receptor p75NTR, TNFRSF16, CD271, Gp80-LNGFR, p75 ICD, Low-affinity nerve growth factor receptor, NGFR, NGF receptor, Tumor necrosis factor receptor superfamily member 16	
WM-FIC4002	Anti-Human CD271/NGFR Antibody (T-2), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Low affinity neurotrophin receptor p75NTR, TNFRSF16, CD271, Gp80-LNGFR, p75 ICD, Low-affinity nerve growth factor receptor, NGFR, NGF receptor, Tumor necrosis factor receptor superfamily member 16	
WM-FIC4003	Anti-Human CD271/NGFR Antibody (T-2), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Low affinity neurotrophin receptor p75NTR, TNFRSF16, CD271, Gp80-LNGFR, p75 ICD, Low-affinity nerve growth factor receptor, NGFR, NGF receptor, Tumor necrosis factor receptor superfamily member 16	

WM-FIC4004	Anti-Human CD271/NGFR Antibody (T-2), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Low affinity neurotrophin receptor p75NTR, TNFRSF16, CD271, Gp80-LNGFR, p75 ICD, Low-affinity nerve growth factor receptor, NGFR, NGF receptor, Tumor necrosis factor receptor superfamily member 16	
WM-FIC4005	Anti-Human CD221/IGF1R Antibody (SAA0072)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC4006	Anti-Human CD221/IGF1R Antibody (SAA0072), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD221, Insulin-like growth factor 1 receptor, IGF1R, Insulin-like growth factor I receptor, IGF-I receptor	
WM-FIC4007	Anti-Human CD221/IGF1R Antibody (SAA0072), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD221, Insulin-like growth factor 1 receptor, IGF1R, Insulin-like growth factor I receptor, IGF-I receptor	
WM-FIC4008	Anti-Human CD221/IGF1R Antibody (SAA0072), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD221, Insulin-like growth factor 1 receptor, IGF1R, Insulin-like growth factor I receptor, IGF-I receptor	
WM-FIC4009	Anti-Human CD221/IGF1R Antibody (SAA0072), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD221, Insulin-like growth factor 1 receptor, IGF1R, Insulin-like growth factor I receptor, IGF-I receptor	
WM-FIC4010	Anti-Human CD221/IGF1R Antibody (2.13.2#)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC4011	Anti-Human CD221/IGF1R Antibody (2.13.2#), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD221, Insulin-like growth factor 1 receptor, IGF1R, Insulin-like growth factor I receptor, IGF-I receptor	
WM-FIC4012	Anti-Human CD221/IGF1R Antibody (2.13.2#), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD221, Insulin-like growth factor 1 receptor, IGF1R, Insulin-like growth factor I receptor, IGF-I receptor	
WM-FIC4013	Anti-Human CD221/IGF1R Antibody (2.13.2#), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD221, Insulin-like growth factor 1 receptor, IGF1R, Insulin-like growth factor I receptor, IGF-I receptor	
WM-FIC4014	Anti-Human CD221/IGF1R Antibody (2.13.2#), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD221, Insulin-like growth factor 1 receptor, IGF1R, Insulin-like growth factor I receptor, IGF-I receptor	

WM-FIC4015	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (7E3#)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.59 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	Protein A/G purified from cell culture supernatant.
WM-FIC4016	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (7E3#), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC4017	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (7E3#), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC4018	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (7E3#), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC4019	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (7E3#), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC4020	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (C4G1)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.58 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	Protein A/G purified from cell culture supernatant.
WM-FIC4021	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (C4G1), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC4022	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (C4G1), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC4023	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (C4G1), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC4024	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (C4G1), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC4025	Anti-Human PAC-1 Antibody (PAC-1)	Mouse		IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.75 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A, PAC-1	Protein A/G purified from cell culture supernatant.

WM-FIC4026	Anti-Human PAC-1 Antibody (PAC-1), FITC	Mouse	Human	IgG2a, kappa	FITC	Lyophilized from a solution in PBS pH 7.4, 0.02% NLS, 1mM EDTA, 4% Trehalose, 1% Mannitol.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A, PAC-1	Protein A/G purified from cell culture supernatant.
WM-FIC4027	Anti-Human PAC-1 Antibody (PAC-1)	Mouse	Human	IgM, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.58 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A, PAC-1	
WM-FIC4028	Anti-Human PAC-1 Antibody (PAC-1), FITC	Mouse	Human	IgM, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A, PAC-1	
WM-FIC4029	Anti-Human PAC-1 Antibody (PAC-1), PE	Mouse	Human	IgM, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A, PAC-1	
WM-FIC4030	Anti-Human PAC-1 Antibody (PAC-1), APC	Mouse	Human	IgM, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A, PAC-1	
WM-FIC4031	Anti-Human PAC-1 Antibody (PAC-1), PerCP	Mouse	Human	IgM, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A, PAC-1	
WM-FIC4032	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (OPG2)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	Protein A/G purified from cell culture supernatant.
WM-FIC4033	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (OPG2), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC4034	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (OPG2), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC4035	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (OPG2), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	

WM-FIC4036	Anti-Human CD41/ITGA2B & CD61/ITGB3 Antibody (OPG2), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb, GPIIIa, Integrin beta-3, CD61, ITGB3, Platelet membrane glycoprotein IIIa, GP3A	
WM-FIC4037	Anti-Human CD41/ITGA2B Antibody (PT25)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb	Protein A/G purified from cell culture supernatant.
WM-FIC4038	Anti-Human CD41/ITGA2B Antibody (PT25), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb	
WM-FIC4039	Anti-Human CD41/ITGA2B Antibody (PT25), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb	
WM-FIC4040	Anti-Human CD41/ITGA2B Antibody (PT25), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb	
WM-FIC4041	Anti-Human CD41/ITGA2B Antibody (PT25), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD41, ITGAB, GPIIb, ITGA2B, Platelet membrane glycoprotein IIb, GP2B, Integrin alpha-IIb, GPalpha IIb	
WM-FIC4042	Anti-Human LPL/LIPD Antibody (5D2)	Mouse	Human, Mouse, Rat, Bovine	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	2.78 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Phospholipase A1, LIPD, Lipoprotein lipase, LPL	Protein A/G purified from cell culture supernatant.
WM-FIC4043	Anti-Human LPL/LIPD Antibody (5D2), FITC	Mouse	Human, Mouse, Rat, Bovine	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipase A1, LIPD, Lipoprotein lipase, LPL	
WM-FIC4044	Anti-Human LPL/LIPD Antibody (5D2), PE	Mouse	Human, Mouse, Rat, Bovine	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipase A1, LIPD, Lipoprotein lipase, LPL	
WM-FIC4045	Anti-Human LPL/LIPD Antibody (5D2), APC	Mouse	Human, Mouse, Rat, Bovine	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipase A1, LIPD, Lipoprotein lipase, LPL	
WM-FIC4046	Anti-Human LPL/LIPD Antibody (5D2), PerCP	Mouse	Human, Mouse, Rat, Bovine	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipase A1, LIPD, Lipoprotein lipase, LPL	

WM-FIC4047	Anti-Human CD64/FCGR1A Antibody (H22)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IgG Fc receptor I, High affinity immunoglobulin gamma Fc receptor I, FcRI, FCGR1A, FCG1, FcgammaRIa, IGFR1, CD64, Fc-gamma RI, FCGR1, Fc-gamma RIA	Protein A/G purified from cell culture supernatant.
WM-FIC4048	Anti-Human CD64/FCGR1A Antibody (H22), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IgG Fc receptor I, High affinity immunoglobulin gamma Fc receptor I, FcRI, FCGR1A, FCG1, FcgammaRIa, IGFR1, CD64, Fc-gamma RI, FCGR1, Fc-gamma RIA	
WM-FIC4049	Anti-Human CD64/FCGR1A Antibody (H22), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IgG Fc receptor I, High affinity immunoglobulin gamma Fc receptor I, FcRI, FCGR1A, FCG1, FcgammaRIa, IGFR1, CD64, Fc-gamma RI, FCGR1, Fc-gamma RIA	
WM-FIC4050	Anti-Human CD64/FCGR1A Antibody (H22), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IgG Fc receptor I, High affinity immunoglobulin gamma Fc receptor I, FcRI, FCGR1A, FCG1, FcgammaRIa, IGFR1, CD64, Fc-gamma RI, FCGR1, Fc-gamma RIA	
WM-FIC4051	Anti-Human CD64/FCGR1A Antibody (H22), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IgG Fc receptor I, High affinity immunoglobulin gamma Fc receptor I, FcRI, FCGR1A, FCG1, FcgammaRIa, IGFR1, CD64, Fc-gamma RI, FCGR1, Fc-gamma RIA	
WM-FIC4052	Anti-Human CD64/FCGR1A Antibody (MDX-33)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IgG Fc receptor I, High affinity immunoglobulin gamma Fc receptor I, FcRI, FCGR1A, FCG1, FcgammaRIa, IGFR1, CD64, Fc-gamma RI, FCGR1, Fc-gamma RIA	Protein A/G purified from cell culture supernatant.
WM-FIC4053	Anti-Human CD64/FCGR1A Antibody (MDX-33), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IgG Fc receptor I, High affinity immunoglobulin gamma Fc receptor I, FcRI, FCGR1A, FCG1, FcgammaRIa, IGFR1, CD64, Fc-gamma RI, FCGR1, Fc-gamma RIA	
WM-FIC4054	Anti-Human CD64/FCGR1A Antibody (MDX-33), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IgG Fc receptor I, High affinity immunoglobulin gamma Fc receptor I, FcRI, FCGR1A, FCG1, FcgammaRIa, IGFR1, CD64, Fc-gamma RI, FCGR1, Fc-gamma RIA	
WM-FIC4055	Anti-Human CD64/FCGR1A Antibody (MDX-33), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IgG Fc receptor I, High affinity immunoglobulin gamma Fc receptor I, FcRI, FCGR1A, FCG1, FcgammaRIa, IGFR1, CD64, Fc-gamma RI, FCGR1, Fc-gamma RIA	
WM-FIC4056	Anti-Human CD64/FCGR1A Antibody (MDX-33), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IgG Fc receptor I, High affinity immunoglobulin gamma Fc receptor I, FcRI, FCGR1A, FCG1, FcgammaRIa, IGFR1, CD64, Fc-gamma RI, FCGR1, Fc-gamma RIA	
WM-FIC4057	Anti-Human TACSTD2/TROP2 Antibody (SAA0113)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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	Protein A/G purified from cell culture supernatant.

WM-FIC4058	Anti-Human TACSTD2/TROP2 Antibody (SAA0113), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC4059	Anti-Human TACSTD2/TROP2 Antibody (SAA0113), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC4060	Anti-Human TACSTD2/TROP2 Antibody (SAA0113), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC4061	Anti-Human TACSTD2/TROP2 Antibody (SAA0113), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC4062	Anti-Human TACSTD2/TROP2 Antibody (TP15-4)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC4063	Anti-Human TACSTD2/TROP2 Antibody (TP15-4), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC4064	Anti-Human TACSTD2/TROP2 Antibody (TP15-4), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC4065	Anti-Human TACSTD2/TROP2 Antibody (TP15-4), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC4066	Anti-Human TACSTD2/TROP2 Antibody (TP15-4), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	

WM-FIC4067	Anti-Human CD18/ITGB2 Antibody (SAA0815)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2, RHC13101	Protein A/G purified from cell culture supernatant.
WM-FIC4068	Anti-Human CD18/ITGB2 Antibody (SAA0815), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2, RHC13101	
WM-FIC4069	Anti-Human CD18/ITGB2 Antibody (SAA0815), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2, RHC13101	
WM-FIC4070	Anti-Human CD18/ITGB2 Antibody (SAA0815), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2, RHC13101	
WM-FIC4071	Anti-Human CD18/ITGB2 Antibody (SAA0815), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2, RHC13101	
WM-FIC4072	Anti-Human CD18/ITGB2 Antibody (SAA2180)	Human	Human	IgG	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	Protein A/G purified from cell culture supernatant.
WM-FIC4073	Anti-Human CD18/ITGB2 Antibody (SAA2180), FITC	Human	Human	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4074	Anti-Human CD18/ITGB2 Antibody (SAA2180), PE	Human	Human	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4075	Anti-Human CD18/ITGB2 Antibody (SAA2180), APC	Human	Human	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4076	Anti-Human CD18/ITGB2 Antibody (SAA2180), PerCP	Human	Human	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4077	Anti-Human CD18/ITGB2 Antibody (SAA1383)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	Protein A/G purified from cell culture supernatant.
WM-FIC4078	Anti-Human CD18/ITGB2 Antibody (SAA1383), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	

WM-FIC4079	Anti-Human CD18/ITGB2 Antibody (SAA1383), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4080	Anti-Human CD18/ITGB2 Antibody (SAA1383), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4081	Anti-Human CD18/ITGB2 Antibody (SAA1383), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4082	Anti-Human CD18/ITGB2 Antibody (60.3)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	Protein A/G purified from cell culture supernatant.
WM-FIC4083	Anti-Human CD18/ITGB2 Antibody (60.3), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4084	Anti-Human CD18/ITGB2 Antibody (60.3), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4085	Anti-Human CD18/ITGB2 Antibody (60.3), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4086	Anti-Human CD18/ITGB2 Antibody (60.3), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4087	Anti-Human CD18/ITGB2 Antibody (6.7)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	Protein A/G purified from cell culture supernatant.
WM-FIC4088	Anti-Human CD18/ITGB2 Antibody (6.7), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4089	Anti-Human CD18/ITGB2 Antibody (6.7), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	

WM-FIC4090	Anti-Human CD18/ITGB2 Antibody (6.7), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4091	Anti-Human CD18/ITGB2 Antibody (6.7), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4092	Anti-Human CD18/ITGB2 & CD11/ITGAL Antibody (23F2G)	Human	Human	IgG4	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC4093	Anti-Human CD18/ITGB2 & CD11/ITGAL Antibody (23F2G), FITC	Human	Human	IgG4	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4094	Anti-Human CD18/ITGB2 & CD11/ITGAL Antibody (23F2G), PE	Human	Human	IgG4	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4095	Anti-Human CD18/ITGB2 & CD11/ITGAL Antibody (23F2G), APC	Human	Human	IgG4	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4096	Anti-Human CD18/ITGB2 & CD11/ITGAL Antibody (23F2G), PerCP	Human	Human	IgG4	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	

WM-FIC4097	Anti-Human CD18/ITGB2 Antibody (1B4)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	Protein A/G purified from cell culture supernatant.
WM-FIC4098	Anti-Human CD18/ITGB2 Antibody (1B4), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4099	Anti-Human CD18/ITGB2 Antibody (1B4), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4100	Anti-Human CD18/ITGB2 Antibody (1B4), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4101	Anti-Human CD18/ITGB2 Antibody (1B4), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Complement receptor C3 subunit beta, Cell surface adhesion glycoproteins LFA-1/CR3/p150,95 subunit beta, Integrin beta-2, MFI7, CD18, ITGB2	
WM-FIC4102	Anti-Human CD16 Antibody (3G8)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.2 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD16, 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, Low affinity immunoglobulin gamma Fc region receptor III-B, Fc-gamma RIII-beta, CD16-I, Fc-gamma RIII, Fc-gamma RIIIb, FcRIII, FcRIIIb, FcR-10, IgG Fc receptor III-1, CD16b, FCGR3B, CD16B, FCG3. FCGR3. IGFR3	Protein A/G purified from cell culture supernatant.
WM-FIC4103	Anti-Human CD16 Antibody (3G8), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD16, 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, Low affinity immunoglobulin gamma Fc region receptor III-B, Fc-gamma RIII-beta, CD16-I, Fc-gamma RIII, Fc-gamma RIIIb, FcRIII, FcRIIIb, FcR-10, IgG Fc receptor III-1, CD16b, FCGR3B, CD16B, FCG3. FCGR3. IGFR3	

WM-FIC4104	Anti-Human CD16 Antibody (3G8), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD16, 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, Low affinity immunoglobulin gamma Fc region receptor III-B, Fc-gamma RIII-beta, CD16-I, Fc-gamma RIII, Fc-gamma RIIIb, FcRIII, FcRIIIb, FcR-10, IgG Fc receptor III-1, CD16b, FCGR3B, CD16B, FCG3, FCGR3, IGFR3	
WM-FIC4105	Anti-Human CD16 Antibody (3G8), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD16, 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, Low affinity immunoglobulin gamma Fc region receptor III-B, Fc-gamma RIII-beta, CD16-I, Fc-gamma RIII, Fc-gamma RIIIb, FcRIII, FcRIIIb, FcR-10, IgG Fc receptor III-1, CD16b, FCGR3B, CD16B, FCG3, FCGR3, IGFR3	
WM-FIC4106	Anti-Human CD16 Antibody (3G8), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD16, 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, Low affinity immunoglobulin gamma Fc region receptor III-B, Fc-gamma RIII-beta, CD16-I, Fc-gamma RIII, Fc-gamma RIIIb, FcRIII, FcRIIIb, FcR-10, IgG Fc receptor III-1, CD16b, FCGR3B, CD16B, FCG3, FCGR3, IGFR3	
WM-FIC4107	Anti-Human CD16a/FCGR3A Antibody (NM3E2)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC4108	Anti-Human CD16a/FCGR3A Antibody (NM3E2), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4109	Anti-Human CD16a/FCGR3A Antibody (NM3E2), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	

WM-FIC4110	Anti-Human CD16a/FCGR3A Antibody (NM3E2), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4111	Anti-Human CD16a/FCGR3A Antibody (NM3E2), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4112	Anti-Human KRT19/CK19 Antibody (SAA0835)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CK-19, Cytokeratin-19, K19, KRT19, Keratin-19, Keratin, type I cytoskeletal 19	Protein A/G purified from cell culture supernatant.
WM-FIC4113	Anti-Human KRT19/CK19 Antibody (SAA0835), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CK-19, Cytokeratin-19, K19, KRT19, Keratin-19, Keratin, type I cytoskeletal 19	
WM-FIC4114	Anti-Human KRT19/CK19 Antibody (SAA0835), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CK-19, Cytokeratin-19, K19, KRT19, Keratin-19, Keratin, type I cytoskeletal 19	
WM-FIC4115	Anti-Human KRT19/CK19 Antibody (SAA0835), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CK-19, Cytokeratin-19, K19, KRT19, Keratin-19, Keratin, type I cytoskeletal 19	
WM-FIC4116	Anti-Human KRT19/CK19 Antibody (SAA0835), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CK-19, Cytokeratin-19, K19, KRT19, Keratin-19, Keratin, type I cytoskeletal 19	
WM-FIC4117	Anti-Human CD230/PRNP Antibody (ICSM 18)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	PRNP, PrP27-30, PRIP, PrP, CD230, ALTPRP, ASCR, PrP33-35C, PRP, Major prion protein	Protein A/G purified from cell culture supernatant.
WM-FIC4118	Anti-Human CD230/PRNP Antibody (ICSM 18), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PRNP, PrP27-30, PRIP, PrP, CD230, ALTPRP, ASCR, PrP33-35C, PRP, Major prion protein	
WM-FIC4119	Anti-Human CD230/PRNP Antibody (ICSM 18), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PRNP, PrP27-30, PRIP, PrP, CD230, ALTPRP, ASCR, PrP33-35C, PRP, Major prion protein	
WM-FIC4120	Anti-Human CD230/PRNP Antibody (ICSM 18), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PRNP, PrP27-30, PRIP, PrP, CD230, ALTPRP, ASCR, PrP33-35C, PRP, Major prion protein	

WM-FIC4121	Anti-Human CD230/PRNP Antibody (ICSM 18), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PRNP, PrP27-30, PRIP, PrP, CD230, ALTPRP, ASCR, PrP33-35C, PRP, Major prion protein	
WM-FIC4122	Anti-Human FGF2/bFGF Antibody (SAA0437)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC4123	Anti-Human FGF2/bFGF Antibody (SAA0437), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	bFGF, FGF2, Basic fibroblast growth factor, HBGF-2, FGFB, FGF-2, Heparin-binding growth factor 2, Fibroblast growth factor 2	
WM-FIC4124	Anti-Human FGF2/bFGF Antibody (SAA0437), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	bFGF, FGF2, Basic fibroblast growth factor, HBGF-2, FGFB, FGF-2, Heparin-binding growth factor 2, Fibroblast growth factor 2	
WM-FIC4125	Anti-Human FGF2/bFGF Antibody (SAA0437), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	bFGF, FGF2, Basic fibroblast growth factor, HBGF-2, FGFB, FGF-2, Heparin-binding growth factor 2, Fibroblast growth factor 2	
WM-FIC4126	Anti-Human FGF2/bFGF Antibody (SAA0437), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	bFGF, FGF2, Basic fibroblast growth factor, HBGF-2, FGFB, FGF-2, Heparin-binding growth factor 2, Fibroblast growth factor 2	
WM-FIC4127	Anti-Human CD10/MME Antibody (NL-1)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.26 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Atriopeptidase, Common acute lymphocytic leukemia antigen, Neutral endopeptidase, Skin fibroblast elastase, CD10, SFE, CALLA, Neprilysin, Neutral endopeptidase 24.11, MME, NEP, Enkephalinase, EPN	Protein A/G purified from cell culture supernatant.
WM-FIC4128	Anti-Human CD10/MME Antibody (NL-1), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Atriopeptidase, Common acute lymphocytic leukemia antigen, Neutral endopeptidase, Skin fibroblast elastase, CD10, SFE, CALLA, Neprilysin, Neutral endopeptidase 24.11, MME, NEP, Enkephalinase, EPN	
WM-FIC4129	Anti-Human CD10/MME Antibody (NL-1), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Atriopeptidase, Common acute lymphocytic leukemia antigen, Neutral endopeptidase, Skin fibroblast elastase, CD10, SFE, CALLA, Neprilysin, Neutral endopeptidase 24.11, MME, NEP, Enkephalinase, EPN	
WM-FIC4130	Anti-Human CD10/MME Antibody (NL-1), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Atriopeptidase, Common acute lymphocytic leukemia antigen, Neutral endopeptidase, Skin fibroblast elastase, CD10, SFE, CALLA, Neprilysin, Neutral endopeptidase 24.11, MME, NEP, Enkephalinase, EPN	

WM-FIC4131	Anti-Human CD10/MME Antibody (NL-1), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Atriopeptidase, Common acute lymphocytic leukemia antigen, Neutral endopeptidase, Skin fibroblast elastase, CD10, SFE, CALLA, Neprilysin, Neutral endopeptidase 24.11, MME, NEP, Enkephalinase, EPN	
WM-FIC4132	Anti-Human CD98/SLC3A2 Antibody (Ab110)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	SLC3A2, 4F2hc, Lymphocyte activation antigen 4F2 large subunit, CD98, 4F2 cell-surface antigen heavy chain, Solute carrier family 3 member 2, MDU1, 4F2 heavy chain antigen	Protein A/G purified from cell culture supernatant.
WM-FIC4133	Anti-Human CD98/SLC3A2 Antibody (Ab110), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLC3A2, 4F2hc, Lymphocyte activation antigen 4F2 large subunit, CD98, 4F2 cell-surface antigen heavy chain, Solute carrier family 3 member 2, MDU1, 4F2 heavy chain antigen	
WM-FIC4134	Anti-Human CD98/SLC3A2 Antibody (Ab110), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLC3A2, 4F2hc, Lymphocyte activation antigen 4F2 large subunit, CD98, 4F2 cell-surface antigen heavy chain, Solute carrier family 3 member 2, MDU1, 4F2 heavy chain antigen	
WM-FIC4135	Anti-Human CD98/SLC3A2 Antibody (Ab110), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLC3A2, 4F2hc, Lymphocyte activation antigen 4F2 large subunit, CD98, 4F2 cell-surface antigen heavy chain, Solute carrier family 3 member 2, MDU1, 4F2 heavy chain antigen	
WM-FIC4136	Anti-Human CD98/SLC3A2 Antibody (Ab110), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SLC3A2, 4F2hc, Lymphocyte activation antigen 4F2 large subunit, CD98, 4F2 cell-surface antigen heavy chain, Solute carrier family 3 member 2, MDU1, 4F2 heavy chain antigen	
WM-FIC4137	Anti-Human CD28 Antibody (SAA0010)	Human	Human	IgG4	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD28, TP44, T-cell-specific surface glycoprotein CD28, RHC83401	Protein A/G purified from cell culture supernatant.
WM-FIC4138	Anti-Human CD28 Antibody (SAA0010), FITC	Human	Human	IgG4	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD28, TP44, T-cell-specific surface glycoprotein CD28, RHC83401	
WM-FIC4139	Anti-Human CD28 Antibody (SAA0010), PE	Human	Human	IgG4	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD28, TP44, T-cell-specific surface glycoprotein CD28, RHC83401	
WM-FIC4140	Anti-Human CD28 Antibody (SAA0010), APC	Human	Human	IgG4	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD28, TP44, T-cell-specific surface glycoprotein CD28, RHC83401	
WM-FIC4141	Anti-Human CD28 Antibody (SAA0010), PerCP	Human	Human	IgG4	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD28, TP44, T-cell-specific surface glycoprotein CD28, RHC83401	

WM-FIC4142	Anti-Human CD28 Antibody (15E8#)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1.65 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD28, TP44, T-cell-specific surface glycoprotein CD28	Protein A/G purified from cell culture supernatant.
WM-FIC4143	Anti-Human CD28 Antibody (15E8#), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD28, TP44, T-cell-specific surface glycoprotein CD28	
WM-FIC4144	Anti-Human CD28 Antibody (15E8#), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD28, TP44, T-cell-specific surface glycoprotein CD28	
WM-FIC4145	Anti-Human CD28 Antibody (15E8#), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD28, TP44, T-cell-specific surface glycoprotein CD28	
WM-FIC4146	Anti-Human CD28 Antibody (15E8#), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD28, TP44, T-cell-specific surface glycoprotein CD28	
WM-FIC4147	Anti-Human TPO/Thyroid peroxidase Antibody (RI-34)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Thyroid peroxidase, TPO	Protein A/G purified from cell culture supernatant.
WM-FIC4148	Anti-Human TPO/Thyroid peroxidase Antibody (RI-34), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid peroxidase, TPO	
WM-FIC4149	Anti-Human TPO/Thyroid peroxidase Antibody (RI-34), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid peroxidase, TPO	
WM-FIC4150	Anti-Human TPO/Thyroid peroxidase Antibody (RI-34), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid peroxidase, TPO	
WM-FIC4151	Anti-Human TPO/Thyroid peroxidase Antibody (RI-34), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid peroxidase, TPO	
WM-FIC4152	Anti-Human TPO/Thyroid peroxidase Antibody (RI-33)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Thyroid peroxidase, TPO	Protein A/G purified from cell culture supernatant.
WM-FIC4153	Anti-Human TPO/Thyroid peroxidase Antibody (RI-33), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid peroxidase, TPO	

WM-FIC4154	Anti-Human TPO/Thyroid peroxidase Antibody (RI-33), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid peroxidase, TPO	
WM-FIC4155	Anti-Human TPO/Thyroid peroxidase Antibody (RI-33), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid peroxidase, TPO	
WM-FIC4156	Anti-Human TPO/Thyroid peroxidase Antibody (RI-33), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid peroxidase, TPO	
WM-FIC4157	Anti-Human TPO/Thyroid peroxidase Antibody (RI-8)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Thyroid peroxidase, TPO	Protein A/G purified from cell culture supernatant.
WM-FIC4158	Anti-Human TPO/Thyroid peroxidase Antibody (RI-8), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid peroxidase, TPO	
WM-FIC4159	Anti-Human TPO/Thyroid peroxidase Antibody (RI-8), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid peroxidase, TPO	
WM-FIC4160	Anti-Human TPO/Thyroid peroxidase Antibody (RI-8), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid peroxidase, TPO	
WM-FIC4161	Anti-Human TPO/Thyroid peroxidase Antibody (RI-8), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thyroid peroxidase, TPO	
WM-FIC4162	Anti-Human CXCL4/ PF4/Antibody (SAA0463)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C-X-C motif chemokine 4, PF-4, Oncostatin-A, Endothelial cell growth inhibitor, CXCL4, Iroplact, Platelet factor 4, PF4, SCYB4	Protein A/G purified from cell culture supernatant.
WM-FIC4163	Anti-Human CXCL4/ PF4/Antibody (SAA0463), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-X-C motif chemokine 4, PF-4, Oncostatin-A, Endothelial cell growth inhibitor, CXCL4, Iroplact, Platelet factor 4, PF4, SCYB4	
WM-FIC4164	Anti-Human CXCL4/ PF4/Antibody (SAA0463), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-X-C motif chemokine 4, PF-4, Oncostatin-A, Endothelial cell growth inhibitor, CXCL4, Iroplact, Platelet factor 4, PF4, SCYB4	

WM-FIC4165	Anti-Human CXCL4/ PF4/Antibody (SAA0463), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-X-C motif chemokine 4, PF-4, Oncostatin-A, Endothelial cell growth inhibitor, CXCL4, Iroplact, Platelet factor 4, PF4, SCYB4	
WM-FIC4166	Anti-Human CXCL4/ PF4/Antibody (SAA0463), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-X-C motif chemokine 4, PF-4, Oncostatin-A, Endothelial cell growth inhibitor, CXCL4, Iroplact, Platelet factor 4, PF4, SCYB4	
WM-FIC4167	Anti-Human CYBB/NOX2 Antibody (SAA0847)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Cytochrome b558 subunit beta, Cytochrome b(558) subunit beta, Heme-binding membrane glycoprotein gp91phox, Neutrophil cytochrome b 91 kDa polypeptide, gp91-phox, NOX2, Cytochrome b-245 heavy chain, p22 phagocyte B-cytochrome, Superoxide-generating NADPH oxidase heavy chain subunit, gp91-1, NADPH oxidase 2, CYBB, CGD91-phox	Protein A/G purified from cell culture supernatant.
WM-FIC4168	Anti-Human CYBB/NOX2 Antibody (SAA0847), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytochrome b558 subunit beta, Cytochrome b(558) subunit beta, Heme-binding membrane glycoprotein gp91phox, Neutrophil cytochrome b 91 kDa polypeptide, gp91-phox, NOX2, Cytochrome b-245 heavy chain, p22 phagocyte B-cytochrome, Superoxide-generating NADPH oxidase heavy chain subunit, gp91-1, NADPH oxidase 2, CYBB, CGD91-phox	
WM-FIC4169	Anti-Human CYBB/NOX2 Antibody (SAA0847), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytochrome b558 subunit beta, Cytochrome b(558) subunit beta, Heme-binding membrane glycoprotein gp91phox, Neutrophil cytochrome b 91 kDa polypeptide, gp91-phox, NOX2, Cytochrome b-245 heavy chain, p22 phagocyte B-cytochrome, Superoxide-generating NADPH oxidase heavy chain subunit, gp91-1, NADPH oxidase 2, CYBB, CGD91-phox	
WM-FIC4170	Anti-Human CYBB/NOX2 Antibody (SAA0847), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytochrome b558 subunit beta, Cytochrome b(558) subunit beta, Heme-binding membrane glycoprotein gp91phox, Neutrophil cytochrome b 91 kDa polypeptide, gp91-phox, NOX2, Cytochrome b-245 heavy chain, p22 phagocyte B-cytochrome, Superoxide-generating NADPH oxidase heavy chain subunit, gp91-1, NADPH oxidase 2, CYBB, CGD91-phox	

WM-FIC4171	Anti-Human CYBB/NOX2 Antibody (SAA0847), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytochrome b558 subunit beta, Cytochrome b(558) subunit beta, Heme-binding membrane glycoprotein gp91phox, Neutrophil cytochrome b 91 kDa polypeptide, gp91-phox, NOX2, Cytochrome b-245 heavy chain, p22 phagocyte B-cytochrome, Superoxide-generating NADPH oxidase heavy chain subunit, gp91-1, NADPH oxidase 2, CYBB, CGD91-phox	
WM-FIC4172	Anti-Human IL4 Antibody (SAA0371)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Binetrakin, B-cell stimulatory factor 1, Pitakinra, Lymphocyte stimulatory factor 1, IL-4, BSF-1, IL4, Interleukin-4	Protein A/G purified from cell culture supernatant.
WM-FIC4173	Anti-Human IL4 Antibody (SAA0371), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Binetrakin, B-cell stimulatory factor 1, Pitakinra, Lymphocyte stimulatory factor 1, IL-4, BSF-1, IL4, Interleukin-4	
WM-FIC4174	Anti-Human IL4 Antibody (SAA0371), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Binetrakin, B-cell stimulatory factor 1, Pitakinra, Lymphocyte stimulatory factor 1, IL-4, BSF-1, IL4, Interleukin-4	
WM-FIC4175	Anti-Human IL4 Antibody (SAA0371), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Binetrakin, B-cell stimulatory factor 1, Pitakinra, Lymphocyte stimulatory factor 1, IL-4, BSF-1, IL4, Interleukin-4	
WM-FIC4176	Anti-Human IL4 Antibody (SAA0371), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Binetrakin, B-cell stimulatory factor 1, Pitakinra, Lymphocyte stimulatory factor 1, IL-4, BSF-1, IL4, Interleukin-4	
WM-FIC4177	Anti-Human CD324/CDH1 Antibody (67A4)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD324, Uvomorulin, Epithelial cadherin, E-cadherin, CDHE, CAM 120/80, UVO, CDH1, Cadherin-1	Protein A/G purified from cell culture supernatant.
WM-FIC4178	Anti-Human CD324/CDH1 Antibody (67A4), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD324, Uvomorulin, Epithelial cadherin, E-cadherin, CDHE, CAM 120/80, UVO, CDH1, Cadherin-1	
WM-FIC4179	Anti-Human CD324/CDH1 Antibody (67A4), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD324, Uvomorulin, Epithelial cadherin, E-cadherin, CDHE, CAM 120/80, UVO, CDH1, Cadherin-1	
WM-FIC4180	Anti-Human CD324/CDH1 Antibody (67A4), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD324, Uvomorulin, Epithelial cadherin, E-cadherin, CDHE, CAM 120/80, UVO, CDH1, Cadherin-1	

WM-FIC4181	Anti-Human CD324/CDH1 Antibody (67A4), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD324, Uvomorulin, Epithelial cadherin, E-cadherin, CDHE, CAM 120/80, UVO, CDH1, Cadherin-1	
WM-FIC4182	Anti-Human CD324/CDH1 Antibody (SAA0269)	Mouse	human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD324, Uvomorulin, Epithelial cadherin, E-cadherin, CDHE, CAM 120/80, UVO, CDH1, Cadherin-1	Protein A/G purified from cell culture supernatant.
WM-FIC4183	Anti-Human CD324/CDH1 Antibody (SAA0269), FITC	Mouse	human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD324, Uvomorulin, Epithelial cadherin, E-cadherin, CDHE, CAM 120/80, UVO, CDH1, Cadherin-1	
WM-FIC4184	Anti-Human CD324/CDH1 Antibody (SAA0269), PE	Mouse	human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD324, Uvomorulin, Epithelial cadherin, E-cadherin, CDHE, CAM 120/80, UVO, CDH1, Cadherin-1	
WM-FIC4185	Anti-Human CD324/CDH1 Antibody (SAA0269), APC	Mouse	human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD324, Uvomorulin, Epithelial cadherin, E-cadherin, CDHE, CAM 120/80, UVO, CDH1, Cadherin-1	
WM-FIC4186	Anti-Human CD324/CDH1 Antibody (SAA0269), PerCP	Mouse	human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD324, Uvomorulin, Epithelial cadherin, E-cadherin, CDHE, CAM 120/80, UVO, CDH1, Cadherin-1	
WM-FIC4187	Anti-Human CD49e/ITGA5 Antibody (SAA0021)	Human	Human	IgG4	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD49 antigen-like family member E, Integrin alpha-F, ITGA5, VLA-5, Fibronectin receptor subunit alpha, CD49e, Integrin alpha-5, FNRA	Protein A/G purified from cell culture supernatant.
WM-FIC4188	Anti-Human CD49e/ITGA5 Antibody (SAA0021), FITC	Human	Human	IgG4	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD49 antigen-like family member E, Integrin alpha-F, ITGA5, VLA-5, Fibronectin receptor subunit alpha, CD49e, Integrin alpha-5, FNRA	
WM-FIC4189	Anti-Human CD49e/ITGA5 Antibody (SAA0021), PE	Human	Human	IgG4	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD49 antigen-like family member E, Integrin alpha-F, ITGA5, VLA-5, Fibronectin receptor subunit alpha, CD49e, Integrin alpha-5, FNRA	
WM-FIC4190	Anti-Human CD49e/ITGA5 Antibody (SAA0021), APC	Human	Human	IgG4	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD49 antigen-like family member E, Integrin alpha-F, ITGA5, VLA-5, Fibronectin receptor subunit alpha, CD49e, Integrin alpha-5, FNRA	
WM-FIC4191	Anti-Human CD49e/ITGA5 Antibody (SAA0021), PerCP	Human	Human	IgG4	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD49 antigen-like family member E, Integrin alpha-F, ITGA5, VLA-5, Fibronectin receptor subunit alpha, CD49e, Integrin alpha-5, FNRA	

WM-FIC4192	Anti-Human CD74 Antibody (SP7219)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HLA-DR antigens-associated invariant chain, HLA class II histocompatibility antigen gamma chain, CD74, CLIP, la antigen-associated invariant chain, DHLAG, li	Protein A/G purified from cell culture supernatant.
WM-FIC4193	Anti-Human CD74 Antibody (SP7219), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA-DR antigens-associated invariant chain, HLA class II histocompatibility antigen gamma chain, CD74, CLIP, la antigen-associated invariant chain, DHLAG, li	
WM-FIC4194	Anti-Human CD74 Antibody (SP7219), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA-DR antigens-associated invariant chain, HLA class II histocompatibility antigen gamma chain, CD74, CLIP, la antigen-associated invariant chain, DHLAG, li	
WM-FIC4195	Anti-Human CD74 Antibody (SP7219), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA-DR antigens-associated invariant chain, HLA class II histocompatibility antigen gamma chain, CD74, CLIP, la antigen-associated invariant chain, DHLAG, li	
WM-FIC4196	Anti-Human CD74 Antibody (SP7219), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA-DR antigens-associated invariant chain, HLA class II histocompatibility antigen gamma chain, CD74, CLIP, la antigen-associated invariant chain, DHLAG, li	
WM-FIC4197	Anti-Human CD74 Antibody (LL1)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HLA-DR antigens-associated invariant chain, HLA class II histocompatibility antigen gamma chain, CD74, CLIP, la antigen-associated invariant chain, DHLAG, li	Protein A/G purified from cell culture supernatant.
WM-FIC4198	Anti-Human CD74 Antibody (LL1), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA-DR antigens-associated invariant chain, HLA class II histocompatibility antigen gamma chain, CD74, CLIP, la antigen-associated invariant chain, DHLAG, li	
WM-FIC4199	Anti-Human CD74 Antibody (LL1), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA-DR antigens-associated invariant chain, HLA class II histocompatibility antigen gamma chain, CD74, CLIP, la antigen-associated invariant chain, DHLAG, li	
WM-FIC4200	Anti-Human CD74 Antibody (LL1), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA-DR antigens-associated invariant chain, HLA class II histocompatibility antigen gamma chain, CD74, CLIP, la antigen-associated invariant chain, DHLAG, li	
WM-FIC4201	Anti-Human CD74 Antibody (LL1), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HLA-DR antigens-associated invariant chain, HLA class II histocompatibility antigen gamma chain, CD74, CLIP, la antigen-associated invariant chain, DHLAG, li	
WM-FIC4202	Anti-Human CD243/P-Glycoprotein Antibody (C219)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	Protein A/G purified from cell culture supernatant.

WM-FIC4203	Anti-Human CD243/P-Glycoprotein Antibody (C219), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	
WM-FIC4204	Anti-Human CD243/P-Glycoprotein Antibody (C219), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	
WM-FIC4205	Anti-Human CD243/P-Glycoprotein Antibody (C219), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	
WM-FIC4206	Anti-Human CD243/P-Glycoprotein Antibody (C219), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	
WM-FIC4207	Anti-Human CD243/P-Glycoprotein Antibody (UIC2)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	Protein A/G purified from cell culture supernatant.
WM-FIC4208	Anti-Human CD243/P-Glycoprotein Antibody (UIC2), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	
WM-FIC4209	Anti-Human CD243/P-Glycoprotein Antibody (UIC2), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	
WM-FIC4210	Anti-Human CD243/P-Glycoprotein Antibody (UIC2), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	
WM-FIC4211	Anti-Human CD243/P-Glycoprotein Antibody (UIC2), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	

WM-FIC4212	Anti-Human CD243/P-Glycoprotein Antibody (MRK16)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	Protein A/G purified from cell culture supernatant.
WM-FIC4213	Anti-Human CD243/P-Glycoprotein Antibody (MRK16), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	
WM-FIC4214	Anti-Human CD243/P-Glycoprotein Antibody (MRK16), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	
WM-FIC4215	Anti-Human CD243/P-Glycoprotein Antibody (MRK16), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	
WM-FIC4216	Anti-Human CD243/P-Glycoprotein Antibody (MRK16), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	
WM-FIC4217	Anti-Human CD11b/ITGAM Antibody (mAb107)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.8 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, ITGAM, CD11b, CD11 antigen-like family member B, Integrin alpha-M, CR3A, CD11B, Neutrophil adherence receptor	Protein A/G purified from cell culture supernatant.
WM-FIC4218	Anti-Human CD11b/ITGAM Antibody (mAb107), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, ITGAM, CD11b, CD11 antigen-like family member B, Integrin alpha-M, CR3A, CD11B, Neutrophil adherence receptor	
WM-FIC4219	Anti-Human CD11b/ITGAM Antibody (mAb107), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, ITGAM, CD11b, CD11 antigen-like family member B, Integrin alpha-M, CR3A, CD11B, Neutrophil adherence receptor	
WM-FIC4220	Anti-Human CD11b/ITGAM Antibody (mAb107), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, ITGAM, CD11b, CD11 antigen-like family member B, Integrin alpha-M, CR3A, CD11B, Neutrophil adherence receptor	

WM-FIC4221	Anti-Human CD11b/ITGAM Antibody (mAb107), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, ITGAM, CD11b, CD11 antigen-like family member B, Integrin alpha-M, CR3A, CD11B, Neutrophil adherence receptor	
WM-FIC4222	Anti-Human CD42b/GP1BA Antibody (5G6)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.48 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD42b, GP-Ib alpha, Antigen CD42b-alpha, GPIb-alpha, GPIbA, Glycoprotein Ibalph, Platelet glycoprotein Ib alpha chain, GP1BA	Protein A/G purified from cell culture supernatant.
WM-FIC4223	Anti-Human CD42b/GP1BA Antibody (5G6), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD42b, GP-Ib alpha, Antigen CD42b-alpha, GPIb-alpha, GPIbA, Glycoprotein Ibalph, Platelet glycoprotein Ib alpha chain, GP1BA	
WM-FIC4224	Anti-Human CD42b/GP1BA Antibody (5G6), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD42b, GP-Ib alpha, Antigen CD42b-alpha, GPIb-alpha, GPIbA, Glycoprotein Ibalph, Platelet glycoprotein Ib alpha chain, GP1BA	
WM-FIC4225	Anti-Human CD42b/GP1BA Antibody (5G6), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD42b, GP-Ib alpha, Antigen CD42b-alpha, GPIb-alpha, GPIbA, Glycoprotein Ibalph, Platelet glycoprotein Ib alpha chain, GP1BA	
WM-FIC4226	Anti-Human CD42b/GP1BA Antibody (5G6), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD42b, GP-Ib alpha, Antigen CD42b-alpha, GPIb-alpha, GPIbA, Glycoprotein Ibalph, Platelet glycoprotein Ib alpha chain, GP1BA	
WM-FIC4227	Anti-Human ADRB1 Antibody (6B9)	Human	Human	VHH-hFc	Unconjugated	9mM Citric acid monohydrate, 41mM Na2HPO4, 1% Mannitol, 5% Trehalose, 0.02% Tween 20. pH 6.5.	2.22 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Beta-1 adrenoreceptor, ADRB1, Beta-1 adrenergic receptor, ADRB1R, B1AR, Beta-1 adrenoceptor	Protein A/G purified from cell culture supernatant.
WM-FIC4228	Anti-Human ADRB1 Antibody (6B9), FITC	Human	Human	VHH-hFc	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Beta-1 adrenoreceptor, ADRB1, Beta-1 adrenergic receptor, ADRB1R, B1AR, Beta-1 adrenoceptor	
WM-FIC4229	Anti-Human ADRB1 Antibody (6B9), PE	Human	Human	VHH-hFc	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Beta-1 adrenoreceptor, ADRB1, Beta-1 adrenergic receptor, ADRB1R, B1AR, Beta-1 adrenoceptor	
WM-FIC4230	Anti-Human ADRB1 Antibody (6B9), APC	Human	Human	VHH-hFc	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Beta-1 adrenoreceptor, ADRB1, Beta-1 adrenergic receptor, ADRB1R, B1AR, Beta-1 adrenoceptor	

WM-FIC4231	Anti-Human ADRB1 Antibody (6B9), PerCP	Human	Human	VHH-hFc	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Beta-1 adrenoreceptor, ADRB1, Beta-1 adrenergic receptor, ADRB1R, B1AR, Beta-1 adrenoceptor	
WM-FIC4232	Anti-Human CSF1/M-CSF Antibody (SAA0417)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CSF1, Macrophage colony-stimulating factor 1, CSF-1, Lanimostim, M-CSF, MCSF	Protein A/G purified from cell culture supernatant.
WM-FIC4233	Anti-Human CSF1/M-CSF Antibody (SAA0417), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CSF1, Macrophage colony-stimulating factor 1, CSF-1, Lanimostim, M-CSF, MCSF	
WM-FIC4234	Anti-Human CSF1/M-CSF Antibody (SAA0417), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CSF1, Macrophage colony-stimulating factor 1, CSF-1, Lanimostim, M-CSF, MCSF	
WM-FIC4235	Anti-Human CSF1/M-CSF Antibody (SAA0417), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CSF1, Macrophage colony-stimulating factor 1, CSF-1, Lanimostim, M-CSF, MCSF	
WM-FIC4236	Anti-Human CSF1/M-CSF Antibody (SAA0417), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CSF1, Macrophage colony-stimulating factor 1, CSF-1, Lanimostim, M-CSF, MCSF	
WM-FIC4237	Anti-Human CXCL10/IP-10 Antibody (SAA0413)	Rat	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Gamma-IP10, C-X-C motif chemokine 10, INP10, 10 kDa interferon gamma-induced protein, Small-inducible cytokine B10, SCYB10, IP-10, CXCL10	Protein A/G purified from cell culture supernatant.
WM-FIC4238	Anti-Human CXCL10/IP-10 Antibody (SAA0413), FITC	Rat	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Gamma-IP10, C-X-C motif chemokine 10, INP10, 10 kDa interferon gamma-induced protein, Small-inducible cytokine B10, SCYB10, IP-10, CXCL10	
WM-FIC4239	Anti-Human CXCL10/IP-10 Antibody (SAA0413), PE	Rat	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Gamma-IP10, C-X-C motif chemokine 10, INP10, 10 kDa interferon gamma-induced protein, Small-inducible cytokine B10, SCYB10, IP-10, CXCL10	
WM-FIC4240	Anti-Human CXCL10/IP-10 Antibody (SAA0413), APC	Rat	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Gamma-IP10, C-X-C motif chemokine 10, INP10, 10 kDa interferon gamma-induced protein, Small-inducible cytokine B10, SCYB10, IP-10, CXCL10	
WM-FIC4241	Anti-Human CXCL10/IP-10 Antibody (SAA0413), PerCP	Rat	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Gamma-IP10, C-X-C motif chemokine 10, INP10, 10 kDa interferon gamma-induced protein, Small-inducible cytokine B10, SCYB10, IP-10, CXCL10	
WM-FIC4242	Anti-Human ALPP/PLAP Antibody (17E2#)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	PLAP-1, ALPP, Placental alkaline phosphatase 1, PLAP, Alkaline phosphatase Regan isozyme, Alkaline phosphatase, placental type	Protein A/G purified from cell culture supernatant.

WM-FIC4243	Anti-Human ALPP/PLAP Antibody (17E2#), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PLAP-1, ALPP, Placental alkaline phosphatase 1, PLAP, Alkaline phosphatase Regan isozyme, Alkaline phosphatase, placental type
WM-FIC4244	Anti-Human ALPP/PLAP Antibody (17E2#), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PLAP-1, ALPP, Placental alkaline phosphatase 1, PLAP, Alkaline phosphatase Regan isozyme, Alkaline phosphatase, placental type
WM-FIC4245	Anti-Human ALPP/PLAP Antibody (17E2#), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PLAP-1, ALPP, Placental alkaline phosphatase 1, PLAP, Alkaline phosphatase Regan isozyme, Alkaline phosphatase, placental type
WM-FIC4246	Anti-Human ALPP/PLAP Antibody (17E2#), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	PLAP-1, ALPP, Placental alkaline phosphatase 1, PLAP, Alkaline phosphatase Regan isozyme, Alkaline phosphatase, placental type
WM-FIC4247	Anti-Human CD23/FCER2 Antibody (P5E8)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Lymphocyte IgE receptor, C-type lectin domain family 4 member J, Low affinity immunoglobulin epsilon Fc receptor, CD23A, BLAST-2, Immunoglobulin E-binding factor, IGEbF, CD23, Fc-epsilon-RII, CLEC4J, FCE2, FCER2
WM-FIC4248	Anti-Human CD23/FCER2 Antibody (P5E8), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte IgE receptor, C-type lectin domain family 4 member J, Low affinity immunoglobulin epsilon Fc receptor, CD23A, BLAST-2, Immunoglobulin E-binding factor, IGEbF, CD23, Fc-epsilon-RII, CLEC4J, FCE2, FCER2
WM-FIC4249	Anti-Human CD23/FCER2 Antibody (P5E8), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte IgE receptor, C-type lectin domain family 4 member J, Low affinity immunoglobulin epsilon Fc receptor, CD23A, BLAST-2, Immunoglobulin E-binding factor, IGEbF, CD23, Fc-epsilon-RII, CLEC4J, FCE2, FCER2
WM-FIC4250	Anti-Human CD23/FCER2 Antibody (P5E8), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte IgE receptor, C-type lectin domain family 4 member J, Low affinity immunoglobulin epsilon Fc receptor, CD23A, BLAST-2, Immunoglobulin E-binding factor, IGEbF, CD23, Fc-epsilon-RII, CLEC4J, FCE2, FCER2
WM-FIC4251	Anti-Human CD23/FCER2 Antibody (P5E8), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte IgE receptor, C-type lectin domain family 4 member J, Low affinity immunoglobulin epsilon Fc receptor, CD23A, BLAST-2, Immunoglobulin E-binding factor, IGEbF, CD23, Fc-epsilon-RII, CLEC4J, FCE2, FCER2

WM-FIC4252	Anti-Human CD23 Antibody (MHM6)	Mouse	Human	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Lymphocyte IgE receptor, C-type lectin domain family 4 member J, Low affinity immunoglobulin epsilon Fc receptor, CD23A, BLAST-2, Immunoglobulin E-binding factor, IGEF, CD23, Fc-epsilon-RII, CLEC4J, FCE2, FCER2	Protein A/G purified from cell culture supernatant.
WM-FIC4253	Anti-Human CD23 Antibody (MHM6), FITC	Mouse	Human	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte IgE receptor, C-type lectin domain family 4 member J, Low affinity immunoglobulin epsilon Fc receptor, CD23A, BLAST-2, Immunoglobulin E-binding factor, IGEF, CD23, Fc-epsilon-RII, CLEC4J, FCE2, FCER2	
WM-FIC4254	Anti-Human CD23 Antibody (MHM6), PE	Mouse	Human	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte IgE receptor, C-type lectin domain family 4 member J, Low affinity immunoglobulin epsilon Fc receptor, CD23A, BLAST-2, Immunoglobulin E-binding factor, IGEF, CD23, Fc-epsilon-RII, CLEC4J, FCE2, FCER2	
WM-FIC4255	Anti-Human CD23 Antibody (MHM6), APC	Mouse	Human	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte IgE receptor, C-type lectin domain family 4 member J, Low affinity immunoglobulin epsilon Fc receptor, CD23A, BLAST-2, Immunoglobulin E-binding factor, IGEF, CD23, Fc-epsilon-RII, CLEC4J, FCE2, FCER2	
WM-FIC4256	Anti-Human CD23 Antibody (MHM6), PerCP	Mouse	Human	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte IgE receptor, C-type lectin domain family 4 member J, Low affinity immunoglobulin epsilon Fc receptor, CD23A, BLAST-2, Immunoglobulin E-binding factor, IGEF, CD23, Fc-epsilon-RII, CLEC4J, FCE2, FCER2	
WM-FIC4257	Anti-Human CD66e/CEA/CEACAM5 Antibody (SAA0030)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	Protein A/G purified from cell culture supernatant.
WM-FIC4258	Anti-Human CD66e/CEA/CEACAM5 Antibody (SAA0030), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	
WM-FIC4259	Anti-Human CD66e/CEA/CEACAM5 Antibody (SAA0030), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	
WM-FIC4260	Anti-Human CD66e/CEA/CEACAM5 Antibody (SAA0030), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	
WM-FIC4261	Anti-Human CD66e/CEA/CEACAM5 Antibody (SAA0030), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	

WM-FIC4262	Anti-Human CD66e/CEA/CEACAM5 Antibody (MN14)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	Protein A/G purified from cell culture supernatant.
WM-FIC4263	Anti-Human CD66e/CEA/CEACAM5 Antibody (MN14), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	
WM-FIC4264	Anti-Human CD66e/CEA/CEACAM5 Antibody (MN14), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	
WM-FIC4265	Anti-Human CD66e/CEA/CEACAM5 Antibody (MN14), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	
WM-FIC4266	Anti-Human CD66e/CEA/CEACAM5 Antibody (MN14), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	
WM-FIC4267	Anti-Human CD66e/CEA/CEACAM5 Antibody (RG7813)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	Protein A/G purified from cell culture supernatant.
WM-FIC4268	Anti-Human CD66e/CEA/CEACAM5 Antibody (RG7813), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	
WM-FIC4269	Anti-Human CD66e/CEA/CEACAM5 Antibody (RG7813), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	
WM-FIC4270	Anti-Human CD66e/CEA/CEACAM5 Antibody (RG7813), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	
WM-FIC4271	Anti-Human CD66e/CEA/CEACAM5 Antibody (RG7813), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Meconium antigen 100, CEACAM5, CEA, CD66e, Carcinoembryonic antigen-related cell adhesion molecule 5, Carcinoembryonic antigen	
WM-FIC4272	Anti-Human VIM/Vimentin Antibody (VB6)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.86 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Vimentin, VIM, RHC35301	Protein A/G purified from cell culture supernatant.
WM-FIC4273	Anti-Human VIM/Vimentin Antibody (VB6), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.4 mg/ml		Monoclonal	Vimentin, VIM, RHC35301	

WM-FIC4274	Anti-Human VIM/Vimentin Antibody (VB6), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vimentin, VIM, RHC35301	
WM-FIC4275	Anti-Human VIM/Vimentin Antibody (VB6), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vimentin, VIM, RHC35301	
WM-FIC4276	Anti-Human VIM/Vimentin Antibody (VB6), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vimentin, VIM, RHC35301	
WM-FIC4277	Anti-Human VIM/Vimentin Antibody (SAA0112)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Vimentin, VIM	Protein A/G purified from cell culture supernatant.
WM-FIC4278	Anti-Human VIM/Vimentin Antibody (SAA0112), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vimentin, VIM	
WM-FIC4279	Anti-Human VIM/Vimentin Antibody (SAA0112), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vimentin, VIM	
WM-FIC4280	Anti-Human VIM/Vimentin Antibody (SAA0112), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	1 mg/ml		Monoclonal	Vimentin, VIM	
WM-FIC4281	Anti-Human VIM/Vimentin Antibody (SAA0112), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vimentin, VIM	
WM-FIC4282	Anti-Human CXCL1/NAP-3/GRO-alpha Antibody (SAA0462)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CXCL1, GROA, GRO1, Neutrophil-activating protein 3, GRO, C-X-C motif chemokine 1, NAP-3, Growth-regulated alpha protein, MGSA, SCYB1, Melanoma growth stimulatory activity, GRO-alpha(1-73)	Protein A/G purified from cell culture supernatant.
WM-FIC4283	Anti-Human CXCL1/NAP-3/GRO-alpha Antibody (SAA0462), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCL1, GROA, GRO1, Neutrophil-activating protein 3, GRO, C-X-C motif chemokine 1, NAP-3, Growth-regulated alpha protein, MGSA, SCYB1, Melanoma growth stimulatory activity, GRO-alpha(1-73)	
WM-FIC4284	Anti-Human CXCL1/NAP-3/GRO-alpha Antibody (SAA0462), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCL1, GROA, GRO1, Neutrophil-activating protein 3, GRO, C-X-C motif chemokine 1, NAP-3, Growth-regulated alpha protein, MGSA, SCYB1, Melanoma growth stimulatory activity, GRO-alpha(1-73)	

WM-FIC4285	Anti-Human CXCL1/NAP-3/GRO-alpha Antibody (SAA0462), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCL1, GROA, GRO1, Neutrophil-activating protein 3, GRO, C-X-C motif chemokine 1, NAP-3, Growth-regulated alpha protein, MGSA, SCYB1, Melanoma growth stimulatory activity, GRO-alpha(1-73)	
WM-FIC4286	Anti-Human CXCL1/NAP-3/GRO-alpha Antibody (SAA0462), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CXCL1, GROA, GRO1, Neutrophil-activating protein 3, GRO, C-X-C motif chemokine 1, NAP-3, Growth-regulated alpha protein, MGSA, SCYB1, Melanoma growth stimulatory activity, GRO-alpha(1-73)	
WM-FIC4287	Anti-Human IL8/CXCL8 Antibody (SAA0376)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	GCP/IL-8 protein II, MDNCF, IL8/NAP1 form III, IL-8(1-77), Neutrophil-activating factor, GCP/IL-8 protein I, GCP/IL-8 protein VI, Interleukin-8, Chemokine (C-X-C motif) ligand 8, Neutrophil-activating protein 1, Monocyte-derived neutrophil chemotactic factor, (Ser-IL-8)72, MDNCF-b, LYNAP, GCP/IL-8 protein V, IL8/NAP1 form IV, MONAP, IL8/NAP1 form V, IL8/NAP1 form VI, NAP-1, Granulocyte chemotactic protein 1, GCP/IL-8 protein III, IL8/NAP1 form II, IL8, IL-8, CXCL8, IL8/NAP1 form I, (Ala-IL-8)77, Protein 3-10C, GCP/IL-8 protein IV, Emotakin, GCP-1, C-X-C motif chemokine 8, NAF, T-cell chemotactic factor, MDNCF-c, Monocyte-derived neutrophil-activating peptide, Lymphocyte-derived neutrophil-activating factor	Protein A/G purified from cell culture supernatant.
WM-FIC4288	Anti-Human IL8/CXCL8 Antibody (SAA0376), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GCP/IL-8 protein II, MDNCF, IL8/NAP1 form III, IL-8(1-77), Neutrophil-activating factor, GCP/IL-8 protein I, GCP/IL-8 protein VI, Interleukin-8, Chemokine (C-X-C motif) ligand 8, Neutrophil-activating protein 1, Monocyte-derived neutrophil chemotactic factor, (Ser-IL-8)72, MDNCF-b, LYNAP, GCP/IL-8 protein V, IL8/NAP1 form IV, MONAP, IL8/NAP1 form V, IL8/NAP1 form VI, NAP-1, Granulocyte chemotactic protein 1, GCP/IL-8 protein III, IL8/NAP1 form II, IL8, IL-8, CXCL8, IL8/NAP1 form I, (Ala-IL-8)77, Protein 3-10C, GCP/IL-8 protein IV, Emotakin, GCP-1, C-X-C motif chemokine 8, NAF, T-cell chemotactic factor, MDNCF-c, Monocyte-derived neutrophil-activating peptide, Lymphocyte-derived neutrophil-activating factor	

WM-FIC4289	Anti-Human IL8/CXCL8 Antibody (SAA0376), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	GCP/IL-8 protein II, MDNCF, IL8/NAP1 form III, IL-8(1-77), Neutrophil-activating factor, GCP/IL-8 protein I, GCP/IL-8 protein VI, Interleukin-8, Chemokine (C-X-C motif) ligand 8, Neutrophil-activating protein 1, Monocyte-derived neutrophil chemotactic factor, (Ser-IL-8)72, MDNCF-b, LYNAF, GCP/IL-8 protein V, IL8/NAP1 form IV, MONAP, IL8/NAP1 form V, IL8/NAP1 form VI, NAP-1, Granulocyte chemotactic protein 1, GCP/IL-8 protein III, IL8/NAP1 form II, IL8, IL-8, CXCL8, IL8/NAP1 form I, (Ala-IL-8)77, Protein 3-10C, GCP/IL-8 protein IV, Emotakin, GCP-1, C-X-C motif chemokine 8, NAF, T-cell chemotactic factor, MDNCF-c, Monocyte-derived neutrophil-activating peptide, Lymphocyte-derived neutrophil-activating factor
WM-FIC4290	Anti-Human IL8/CXCL8 Antibody (SAA0376), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	GCP/IL-8 protein II, MDNCF, IL8/NAP1 form III, IL-8(1-77), Neutrophil-activating factor, GCP/IL-8 protein I, GCP/IL-8 protein VI, Interleukin-8, Chemokine (C-X-C motif) ligand 8, Neutrophil-activating protein 1, Monocyte-derived neutrophil chemotactic factor, (Ser-IL-8)72, MDNCF-b, LYNAF, GCP/IL-8 protein V, IL8/NAP1 form IV, MONAP, IL8/NAP1 form V, IL8/NAP1 form VI, NAP-1, Granulocyte chemotactic protein 1, GCP/IL-8 protein III, IL8/NAP1 form II, IL8, IL-8, CXCL8, IL8/NAP1 form I, (Ala-IL-8)77, Protein 3-10C, GCP/IL-8 protein IV, Emotakin, GCP-1, C-X-C motif chemokine 8, NAF, T-cell chemotactic factor, MDNCF-c, Monocyte-derived neutrophil-activating peptide, Lymphocyte-derived neutrophil-activating factor
WM-FIC4291	Anti-Human IL8/CXCL8 Antibody (SAA0376), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	GCP/IL-8 protein II, MDNCF, IL8/NAP1 form III, IL-8(1-77), Neutrophil-activating factor, GCP/IL-8 protein I, GCP/IL-8 protein VI, Interleukin-8, Chemokine (C-X-C motif) ligand 8, Neutrophil-activating protein 1, Monocyte-derived neutrophil chemotactic factor, (Ser-IL-8)72, MDNCF-b, LYNAF, GCP/IL-8 protein V, IL8/NAP1 form IV, MONAP, IL8/NAP1 form V, IL8/NAP1 form VI, NAP-1, Granulocyte chemotactic protein 1, GCP/IL-8 protein III, IL8/NAP1 form II, IL8, IL-8, CXCL8, IL8/NAP1 form I, (Ala-IL-8)77, Protein 3-10C, GCP/IL-8 protein IV, Emotakin, GCP-1, C-X-C motif chemokine 8, NAF, T-cell chemotactic factor, MDNCF-c, Monocyte-derived neutrophil-activating peptide, Lymphocyte-derived neutrophil-activating factor

WM-FIC4292	Anti-Human CD90/THY1 Antibody (H5)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	THY1, CDw90, Thy-1 antigen, Thy-1 membrane glycoprotein, CD90	Protein A/G purified from cell culture supernatant.
WM-FIC4293	Anti-Human CD90/THY1 Antibody (H5), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	THY1, CDw90, Thy-1 antigen, Thy-1 membrane glycoprotein, CD90	
WM-FIC4294	Anti-Human CD90/THY1 Antibody (H5), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	THY1, CDw90, Thy-1 antigen, Thy-1 membrane glycoprotein, CD90	
WM-FIC4295	Anti-Human CD90/THY1 Antibody (H5), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	THY1, CDw90, Thy-1 antigen, Thy-1 membrane glycoprotein, CD90	
WM-FIC4296	Anti-Human CD90/THY1 Antibody (H5), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	THY1, CDw90, Thy-1 antigen, Thy-1 membrane glycoprotein, CD90	
WM-FIC4297	Anti-Human CD37/TSPAN26 Antibody (HH1)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD37, Tspan-26, TSPAN26, Leukocyte antigen CD37, Tetraspanin-26	Protein A/G purified from cell culture supernatant.
WM-FIC4298	Anti-Human CD37/TSPAN26 Antibody (HH1), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD37, Tspan-26, TSPAN26, Leukocyte antigen CD37, Tetraspanin-26	
WM-FIC4299	Anti-Human CD37/TSPAN26 Antibody (HH1), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD37, Tspan-26, TSPAN26, Leukocyte antigen CD37, Tetraspanin-26	
WM-FIC4300	Anti-Human CD37/TSPAN26 Antibody (HH1), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD37, Tspan-26, TSPAN26, Leukocyte antigen CD37, Tetraspanin-26	
WM-FIC4301	Anti-Human CD37/TSPAN26 Antibody (HH1), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD37, Tspan-26, TSPAN26, Leukocyte antigen CD37, Tetraspanin-26	
WM-FIC4302	Anti-Human CD37/TSPAN26 Antibody (SAA0012)	Human	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD37, Tspan-26, TSPAN26, Leukocyte antigen CD37, Tetraspanin-26	Protein A/G purified from cell culture supernatant.
WM-FIC4303	Anti-Human CD37/TSPAN26 Antibody (SAA0012), FITC	Human	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD37, Tspan-26, TSPAN26, Leukocyte antigen CD37, Tetraspanin-26	

WM-FIC4304	Anti-Human CD37/TSPAN26 Antibody (SAA0012), PE	Human	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD37, Tspan-26, TSPAN26, Leukocyte antigen CD37, Tetraspanin-26	
WM-FIC4305	Anti-Human CD37/TSPAN26 Antibody (SAA0012), APC	Human	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD37, Tspan-26, TSPAN26, Leukocyte antigen CD37, Tetraspanin-26	
WM-FIC4306	Anti-Human CD37/TSPAN26 Antibody (SAA0012), PerCP	Human	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD37, Tspan-26, TSPAN26, Leukocyte antigen CD37, Tetraspanin-26	
WM-FIC4307	Anti-Human BMP4 Antibody (SAA0424)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	BMP2B, BMP-2B, DVR4, Bone morphogenetic protein 4, BMP-4, BMP4, Bone morphogenetic protein 2B	Protein A/G purified from cell culture supernatant.
WM-FIC4308	Anti-Human BMP4 Antibody (SAA0424), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMP2B, BMP-2B, DVR4, Bone morphogenetic protein 4, BMP-4, BMP4, Bone morphogenetic protein 2B	
WM-FIC4309	Anti-Human BMP4 Antibody (SAA0424), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMP2B, BMP-2B, DVR4, Bone morphogenetic protein 4, BMP-4, BMP4, Bone morphogenetic protein 2B	
WM-FIC4310	Anti-Human BMP4 Antibody (SAA0424), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMP2B, BMP-2B, DVR4, Bone morphogenetic protein 4, BMP-4, BMP4, Bone morphogenetic protein 2B	
WM-FIC4311	Anti-Human BMP4 Antibody (SAA0424), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMP2B, BMP-2B, DVR4, Bone morphogenetic protein 4, BMP-4, BMP4, Bone morphogenetic protein 2B	
WM-FIC4312	Anti-Human CD79 α /CD79A Antibody (9H4)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Surface IgM-associated protein, CD79a, Membrane-bound immunoglobulin-associated protein, MB1, MB-1 membrane glycoprotein, IGA, CD79A, Ig-alpha, B-cell antigen receptor complex-associated protein alpha chain	Protein A/G purified from cell culture supernatant.
WM-FIC4313	Anti-Human CD79 α /CD79A Antibody (9H4), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Surface IgM-associated protein, CD79a, Membrane-bound immunoglobulin-associated protein, MB1, MB-1 membrane glycoprotein, IGA, CD79A, Ig-alpha, B-cell antigen receptor complex-associated protein alpha chain	

WM-FIC4314	Anti-Human CD79 α /CD79A Antibody (9H4), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Surface IgM-associated protein, CD79a, Membrane-bound immunoglobulin-associated protein, MB1, MB-1 membrane glycoprotein, IGA, CD79A, Ig-alpha, B-cell antigen receptor complex-associated protein alpha chain	
WM-FIC4315	Anti-Human CD79 α /CD79A Antibody (9H4), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Surface IgM-associated protein, CD79a, Membrane-bound immunoglobulin-associated protein, MB1, MB-1 membrane glycoprotein, IGA, CD79A, Ig-alpha, B-cell antigen receptor complex-associated protein alpha chain	
WM-FIC4316	Anti-Human CD79 α /CD79A Antibody (9H4), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Surface IgM-associated protein, CD79a, Membrane-bound immunoglobulin-associated protein, MB1, MB-1 membrane glycoprotein, IGA, CD79A, Ig-alpha, B-cell antigen receptor complex-associated protein alpha chain	
WM-FIC4317	Anti-Human CD48 Antibody (SAA0017)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Signaling lymphocytic activation molecule 2, TCT.1, CD48 antigen, B-lymphocyte activation marker BLAST-1, BCM1, CD48, BLAST1, Leukocyte antigen MEM-102, SLAMF2, BCM1 surface antigen, SLAM family member 2, RHC39801	Protein A/G purified from cell culture supernatant.
WM-FIC4318	Anti-Human CD48 Antibody (SAA0017), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signaling lymphocytic activation molecule 2, TCT.1, CD48 antigen, B-lymphocyte activation marker BLAST-1, BCM1, CD48, BLAST1, Leukocyte antigen MEM-102, SLAMF2, BCM1 surface antigen, SLAM family member 2, RHC39801	
WM-FIC4319	Anti-Human CD48 Antibody (SAA0017), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signaling lymphocytic activation molecule 2, TCT.1, CD48 antigen, B-lymphocyte activation marker BLAST-1, BCM1, CD48, BLAST1, Leukocyte antigen MEM-102, SLAMF2, BCM1 surface antigen, SLAM family member 2, RHC39801	
WM-FIC4320	Anti-Human CD48 Antibody (SAA0017), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signaling lymphocytic activation molecule 2, TCT.1, CD48 antigen, B-lymphocyte activation marker BLAST-1, BCM1, CD48, BLAST1, Leukocyte antigen MEM-102, SLAMF2, BCM1 surface antigen, SLAM family member 2, RHC39801	
WM-FIC4321	Anti-Human CD48 Antibody (SAA0017), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signaling lymphocytic activation molecule 2, TCT.1, CD48 antigen, B-lymphocyte activation marker BLAST-1, BCM1, CD48, BLAST1, Leukocyte antigen MEM-102, SLAMF2, BCM1 surface antigen, SLAM family member 2, RHC39801	
WM-FIC4322	Anti-Human CD48 Antibody (156-4H9)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Signaling lymphocytic activation molecule 2, TCT.1, CD48 antigen, B-lymphocyte activation marker BLAST-1, BCM1, CD48, BLAST1, Leukocyte antigen MEM-102, SLAMF2, BCM1 surface antigen, SLAM family member 2	Protein A/G purified from cell culture supernatant.

WM-FIC4323	Anti-Human CD48 Antibody (156-4H9), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signaling lymphocytic activation molecule 2, TCT.1, CD48 antigen, B-lymphocyte activation marker BLAST-1, BCM1, CD48, BLAST1, Leukocyte antigen MEM-102, SLAMF2, BCM1 surface antigen, SLAM family member 2	
WM-FIC4324	Anti-Human CD48 Antibody (156-4H9), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signaling lymphocytic activation molecule 2, TCT.1, CD48 antigen, B-lymphocyte activation marker BLAST-1, BCM1, CD48, BLAST1, Leukocyte antigen MEM-102, SLAMF2, BCM1 surface antigen, SLAM family member 2	
WM-FIC4325	Anti-Human CD48 Antibody (156-4H9), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signaling lymphocytic activation molecule 2, TCT.1, CD48 antigen, B-lymphocyte activation marker BLAST-1, BCM1, CD48, BLAST1, Leukocyte antigen MEM-102, SLAMF2, BCM1 surface antigen, SLAM family member 2	
WM-FIC4326	Anti-Human CD48 Antibody (156-4H9), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Signaling lymphocytic activation molecule 2, TCT.1, CD48 antigen, B-lymphocyte activation marker BLAST-1, BCM1, CD48, BLAST1, Leukocyte antigen MEM-102, SLAMF2, BCM1 surface antigen, SLAM family member 2	
WM-FIC4327	Anti-Human GZMB Antibody (Fv02)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Cathepsin G-like 1, Granzyme-2, GZMB, grzmB, Fragmentin-2, Human lymphocyte protein, HLP, CTLA-1, CGL1, CTSG1, CSPB, Lymphocyte protease, T-cell serine protease 1-3E, Granzyme B, Granzyme-B, CTLA1, GRB, C11, Cytotoxic T-lymphocyte proteinase 2, SECT	Protein A/G purified from cell culture supernatant.
WM-FIC4328	Anti-Human GZMB Antibody (Fv02), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cathepsin G-like 1, Granzyme-2, GZMB, grzmB, Fragmentin-2, Human lymphocyte protein, HLP, CTLA-1, CGL1, CTSG1, CSPB, Lymphocyte protease, T-cell serine protease 1-3E, Granzyme B, Granzyme-B, CTLA1, GRB, C11, Cytotoxic T-lymphocyte proteinase 2, SECT	
WM-FIC4329	Anti-Human GZMB Antibody (Fv02), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cathepsin G-like 1, Granzyme-2, GZMB, grzmB, Fragmentin-2, Human lymphocyte protein, HLP, CTLA-1, CGL1, CTSG1, CSPB, Lymphocyte protease, T-cell serine protease 1-3E, Granzyme B, Granzyme-B, CTLA1, GRB, C11, Cytotoxic T-lymphocyte proteinase 2, SECT	
WM-FIC4330	Anti-Human GZMB Antibody (Fv02), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cathepsin G-like 1, Granzyme-2, GZMB, grzmB, Fragmentin-2, Human lymphocyte protein, HLP, CTLA-1, CGL1, CTSG1, CSPB, Lymphocyte protease, T-cell serine protease 1-3E, Granzyme B, Granzyme-B, CTLA1, GRB, C11, Cytotoxic T-lymphocyte proteinase 2, SECT	

WM-FIC4331	Anti-Human GZMB Antibody (Fv02), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cathepsin G-like 1, Granzyme-2, GZMB, grzmB, Fragmentin-2, Human lymphocyte protein, HLP, CTLA-1, CGL1, CTSG1, CSPB, Lymphocyte protease, T-cell serine protease 1-3E, Granzyme B, Granzyme-B, CTLA1, GRB, C11, Cytotoxic T-lymphocyte proteinase 2, SECT	
WM-FIC4332	Anti-Human GZMB Antibody (scFv17)	Mouse	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Cathepsin G-like 1, Granzyme-2, GZMB, grzmB, Fragmentin-2, Human lymphocyte protein, HLP, CTLA-1, CGL1, CTSG1, CSPB, Lymphocyte protease, T-cell serine protease 1-3E, Granzyme B, CTLA1, GRB, Granzyme-B, C11, Cytotoxic T-lymphocyte proteinase 2, SECT	Protein A/G purified from cell culture supernatant.
WM-FIC4333	Anti-Human GZMB Antibody (scFv17), FITC	Mouse	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cathepsin G-like 1, Granzyme-2, GZMB, grzmB, Fragmentin-2, Human lymphocyte protein, HLP, CTLA-1, CGL1, CTSG1, CSPB, Lymphocyte protease, T-cell serine protease 1-3E, Granzyme B, CTLA1, GRB, Granzyme-B, C11, Cytotoxic T-lymphocyte proteinase 2, SECT	
WM-FIC4334	Anti-Human GZMB Antibody (scFv17), PE	Mouse	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cathepsin G-like 1, Granzyme-2, GZMB, grzmB, Fragmentin-2, Human lymphocyte protein, HLP, CTLA-1, CGL1, CTSG1, CSPB, Lymphocyte protease, T-cell serine protease 1-3E, Granzyme B, CTLA1, GRB, Granzyme-B, C11, Cytotoxic T-lymphocyte proteinase 2, SECT	
WM-FIC4335	Anti-Human GZMB Antibody (scFv17), APC	Mouse	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cathepsin G-like 1, Granzyme-2, GZMB, grzmB, Fragmentin-2, Human lymphocyte protein, HLP, CTLA-1, CGL1, CTSG1, CSPB, Lymphocyte protease, T-cell serine protease 1-3E, Granzyme B, CTLA1, GRB, Granzyme-B, C11, Cytotoxic T-lymphocyte proteinase 2, SECT	
WM-FIC4336	Anti-Human GZMB Antibody (scFv17), PerCP	Mouse	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cathepsin G-like 1, Granzyme-2, GZMB, grzmB, Fragmentin-2, Human lymphocyte protein, HLP, CTLA-1, CGL1, CTSG1, CSPB, Lymphocyte protease, T-cell serine protease 1-3E, Granzyme B, CTLA1, GRB, Granzyme-B, C11, Cytotoxic T-lymphocyte proteinase 2, SECT	
WM-FIC4337	Anti-Human BMP2 Antibody (SAA0423)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	BMP-2, BMP2A, Bone morphogenetic protein 2A, Bone morphogenetic protein 2, BMP2, BMP-2A	Protein A/G purified from cell culture supernatant.
WM-FIC4338	Anti-Human BMP2 Antibody (SAA0423), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMP-2, BMP2A, Bone morphogenetic protein 2A, Bone morphogenetic protein 2, BMP2, BMP-2A	

WM-FIC4339	Anti-Human BMP2 Antibody (SAA0423), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMP-2, BMP2A, Bone morphogenetic protein 2A, Bone morphogenetic protein 2, BMP2, BMP-2A	
WM-FIC4340	Anti-Human BMP2 Antibody (SAA0423), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMP-2, BMP2A, Bone morphogenetic protein 2A, Bone morphogenetic protein 2, BMP2, BMP-2A	
WM-FIC4341	Anti-Human BMP2 Antibody (SAA0423), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BMP-2, BMP2A, Bone morphogenetic protein 2A, Bone morphogenetic protein 2, BMP2, BMP-2A	
WM-FIC4342	Anti-Human CD126/IL6R/IL-6RA Antibody (SAA0048)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	sIL6R, Interleukin-6 receptor subunit alpha, CD126, IL-6R 1, 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.
WM-FIC4343	Anti-Human CD126/IL6R/IL-6RA Antibody (SAA0048), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	sIL6R, Interleukin-6 receptor subunit alpha, CD126, IL-6R 1, IL-6R subunit alpha, Membrane glycoprotein 80, gp80, IL6R, IL-6RA, IL-6 receptor subunit alpha, IL-6R-alpha	
WM-FIC4344	Anti-Human CD126/IL6R/IL-6RA Antibody (SAA0048), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	sIL6R, Interleukin-6 receptor subunit alpha, CD126, IL-6R 1, IL-6R subunit alpha, Membrane glycoprotein 80, gp80, IL6R, IL-6RA, IL-6 receptor subunit alpha, IL-6R-alpha	
WM-FIC4345	Anti-Human CD126/IL6R/IL-6RA Antibody (SAA0048), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	sIL6R, Interleukin-6 receptor subunit alpha, CD126, IL-6R 1, IL-6R subunit alpha, Membrane glycoprotein 80, gp80, IL6R, IL-6RA, IL-6 receptor subunit alpha, IL-6R-alpha	
WM-FIC4346	Anti-Human CD126/IL6R/IL-6RA Antibody (SAA0048), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	sIL6R, Interleukin-6 receptor subunit alpha, CD126, IL-6R 1, IL-6R subunit alpha, Membrane glycoprotein 80, gp80, IL6R, IL-6RA, IL-6 receptor subunit alpha, IL-6R-alpha	
WM-FIC4347	Anti-Human CD126/IL6R/IL-6RA Antibody (SAA0049)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	sIL6R, Interleukin-6 receptor subunit alpha, CD126, IL-6R 1, 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.
WM-FIC4348	Anti-Human CD126/IL6R/IL-6RA Antibody (SAA0049), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	sIL6R, Interleukin-6 receptor subunit alpha, CD126, IL-6R 1, IL-6R subunit alpha, Membrane glycoprotein 80, gp80, IL6R, IL-6RA, IL-6 receptor subunit alpha, IL-6R-alpha	
WM-FIC4349	Anti-Human CD126/IL6R/IL-6RA Antibody (SAA0049), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	sIL6R, Interleukin-6 receptor subunit alpha, CD126, IL-6R 1, IL-6R subunit alpha, Membrane glycoprotein 80, gp80, IL6R, IL-6RA, IL-6 receptor subunit alpha, IL-6R-alpha	

WM-FIC4350	Anti-Human CD126/IL6R/IL-6RA Antibody (SAA0049), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	siL6R, Interleukin-6 receptor subunit alpha, CD126, IL-6R 1, IL-6R subunit alpha, Membrane glycoprotein 80, gp80, IL6R, IL-6RA, IL-6 receptor subunit alpha, IL-6R-alpha	
WM-FIC4351	Anti-Human CD126/IL6R/IL-6RA Antibody (SAA0049), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	siL6R, Interleukin-6 receptor subunit alpha, CD126, IL-6R 1, IL-6R subunit alpha, Membrane glycoprotein 80, gp80, IL6R, IL-6RA, IL-6 receptor subunit alpha, IL-6R-alpha	
WM-FIC4352	Anti-Human CD63/LAMP3 Antibody (MOF11)	Human	Human	IgG1	Unconjugated	0.01M PBS, pH 7.4.	2.03 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Ocular melanoma-associated antigen, TSPAN30, CD63 antigen, LAMP-3, Tetraspanin-30, OMA81H, Lysosomal-associated membrane protein 3, Tspan-30, Granulophysin, MLA1, Melanoma-associated antigen ME491, CD63, RHC37601	Protein A/G purified from cell culture supernatant.
WM-FIC4353	Anti-Human CD63/LAMP3 Antibody (MOF11), FITC	Human	Human	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ocular melanoma-associated antigen, TSPAN30, CD63 antigen, LAMP-3, Tetraspanin-30, OMA81H, Lysosomal-associated membrane protein 3, Tspan-30, Granulophysin, MLA1, Melanoma-associated antigen ME491, CD63, RHC37601	
WM-FIC4354	Anti-Human CD63/LAMP3 Antibody (MOF11), PE	Human	Human	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ocular melanoma-associated antigen, TSPAN30, CD63 antigen, LAMP-3, Tetraspanin-30, OMA81H, Lysosomal-associated membrane protein 3, Tspan-30, Granulophysin, MLA1, Melanoma-associated antigen ME491, CD63, RHC37601	
WM-FIC4355	Anti-Human CD63/LAMP3 Antibody (MOF11), APC	Human	Human	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ocular melanoma-associated antigen, TSPAN30, CD63 antigen, LAMP-3, Tetraspanin-30, OMA81H, Lysosomal-associated membrane protein 3, Tspan-30, Granulophysin, MLA1, Melanoma-associated antigen ME491, CD63, RHC37601	
WM-FIC4356	Anti-Human CD63/LAMP3 Antibody (MOF11), PerCP	Human	Human	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ocular melanoma-associated antigen, TSPAN30, CD63 antigen, LAMP-3, Tetraspanin-30, OMA81H, Lysosomal-associated membrane protein 3, Tspan-30, Granulophysin, MLA1, Melanoma-associated antigen ME491, CD63, RHC37601	
WM-FIC4357	Anti-Human CD63/LAMP3 Antibody (SAA1394)	Mouse	Human	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Ocular melanoma-associated antigen, TSPAN30, CD63 antigen, LAMP-3, Tetraspanin-30, OMA81H, Lysosomal-associated membrane protein 3, Tspan-30, Granulophysin, MLA1, Melanoma-associated antigen ME491, CD63	Protein A/G purified from cell culture supernatant.
WM-FIC4358	Anti-Human CD63/LAMP3 Antibody (SAA1394), FITC	Mouse	Human	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ocular melanoma-associated antigen, TSPAN30, CD63 antigen, LAMP-3, Tetraspanin-30, OMA81H, Lysosomal-associated membrane protein 3, Tspan-30, Granulophysin, MLA1, Melanoma-associated antigen ME491, CD63	

WM-FIC4359	Anti-Human CD63/LAMP3 Antibody (SAA1394), PE	Mouse	Human	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ocular melanoma-associated antigen, TSPAN30, CD63 antigen, LAMP-3, Tetraspanin-30, OMA81H, Lysosomal-associated membrane protein 3, Tspan-30, Granulophysin, MLA1, Melanoma-associated antigen ME491, CD63	
WM-FIC4360	Anti-Human CD63/LAMP3 Antibody (SAA1394), APC	Mouse	Human	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ocular melanoma-associated antigen, TSPAN30, CD63 antigen, LAMP-3, Tetraspanin-30, OMA81H, Lysosomal-associated membrane protein 3, Tspan-30, Granulophysin, MLA1, Melanoma-associated antigen ME491, CD63	
WM-FIC4361	Anti-Human CD63/LAMP3 Antibody (SAA1394), PerCP	Mouse	Human	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ocular melanoma-associated antigen, TSPAN30, CD63 antigen, LAMP-3, Tetraspanin-30, OMA81H, Lysosomal-associated membrane protein 3, Tspan-30, Granulophysin, MLA1, Melanoma-associated antigen ME491, CD63	
WM-FIC4362	Anti-Human CD49d/ITGA4 Antibody (SAA0019)	Rabbit	Human	IgG, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ITGA4, CD49d, CD49 antigen-like family member D, CD49D, VLA-4 subunit alpha, Integrin alpha-IV, Integrin alpha-4	Protein A/G purified from cell culture supernatant.
WM-FIC4363	Anti-Human CD49d/ITGA4 Antibody (SAA0019), FITC	Rabbit	Human	IgG, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ITGA4, CD49d, CD49 antigen-like family member D, CD49D, VLA-4 subunit alpha, Integrin alpha-IV, Integrin alpha-4	
WM-FIC4364	Anti-Human CD49d/ITGA4 Antibody (SAA0019), PE	Rabbit	Human	IgG, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ITGA4, CD49d, CD49 antigen-like family member D, CD49D, VLA-4 subunit alpha, Integrin alpha-IV, Integrin alpha-4	
WM-FIC4365	Anti-Human CD49d/ITGA4 Antibody (SAA0019), APC	Rabbit	Human	IgG, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ITGA4, CD49d, CD49 antigen-like family member D, CD49D, VLA-4 subunit alpha, Integrin alpha-IV, Integrin alpha-4	
WM-FIC4366	Anti-Human CD49d/ITGA4 Antibody (SAA0019), PerCP	Rabbit	Human	IgG, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ITGA4, CD49d, CD49 antigen-like family member D, CD49D, VLA-4 subunit alpha, Integrin alpha-IV, Integrin alpha-4	
WM-FIC4367	Anti-Human $\alpha 4\beta 7$ /ITGA4 & ITGB7 Antibody (SAA0020)	Human	Human	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC4368	Anti-Human $\alpha 4\beta 7$ /ITGA4 & ITGB7 Antibody (SAA0020), FITC	Human	Human	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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, $\alpha 4\beta 7$	

WM-FIC4369	Anti-Human $\alpha 4\beta 7$ /ITGA4 & ITGB7 Antibody (SAA0020), PE	Human	Human	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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, $\alpha 4\beta 7$	
WM-FIC4370	Anti-Human $\alpha 4\beta 7$ /ITGA4 & ITGB7 Antibody (SAA0020), APC	Human	Human	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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, $\alpha 4\beta 7$	
WM-FIC4371	Anti-Human $\alpha 4\beta 7$ /ITGA4 & ITGB7 Antibody (SAA0020), PerCP	Human	Human	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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, $\alpha 4\beta 7$	
WM-FIC4372	Anti-Human C1S Antibody (SAA0510)	Mouse	Human	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C1 esterase, Complement C1s subcomponent, C1S, Complement component 1 subcomponent s	Protein A/G purified from cell culture supernatant.
WM-FIC4373	Anti-Human C1S Antibody (SAA0510), FITC	Mouse	Human	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C1 esterase, Complement C1s subcomponent, C1S, Complement component 1 subcomponent s	
WM-FIC4374	Anti-Human C1S Antibody (SAA0510), PE	Mouse	Human	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C1 esterase, Complement C1s subcomponent, C1S, Complement component 1 subcomponent s	
WM-FIC4375	Anti-Human C1S Antibody (SAA0510), APC	Mouse	Human	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C1 esterase, Complement C1s subcomponent, C1S, Complement component 1 subcomponent s	
WM-FIC4376	Anti-Human C1S Antibody (SAA0510), PerCP	Mouse	Human	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C1 esterase, Complement C1s subcomponent, C1S, Complement component 1 subcomponent s	
WM-FIC4377	Anti-Mycobacterium tuberculosis acp-1 Antibody (SAA2174)	Human	Mycobacterium tuberculosis (strain CDC 1551 / Oshkosh)	IgG1	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Meromycolate extension acyl carrier protein, acp-1, MT0038	Protein A/G purified from cell culture supernatant.
WM-FIC4378	Anti-Mycobacterium tuberculosis acp-1 Antibody (SAA2174), FITC	Human	Mycobacterium tuberculosis (strain CDC 1551 / Oshkosh)	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Meromycolate extension acyl carrier protein, acp-1, MT0038	

WM-FIC4379	Anti-Mycobacterium tuberculosis acp-1 Antibody (SAA2174), PE	Human	Mycobacterium tuberculosis (strain CDC 1551 / Oshkosh)	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	Meromycolate extension acyl carrier protein, acp-1, MT0038	
WM-FIC4380	Anti-Mycobacterium tuberculosis acp-1 Antibody (SAA2174), APC	Human	Mycobacterium tuberculosis (strain CDC 1551 / Oshkosh)	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	Meromycolate extension acyl carrier protein, acp-1, MT0038	
WM-FIC4381	Anti-Mycobacterium tuberculosis acp-1 Antibody (SAA2174), PerCP	Human	Mycobacterium tuberculosis (strain CDC 1551 / Oshkosh)	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	Meromycolate extension acyl carrier protein, acp-1, MT0038	
WM-FIC4382	Anti-Mycobacterium tuberculosis acp-1 Antibody (SAA2175)	Human	Mycobacterium tuberculosis (strain CDC 1551 / Oshkosh)	IgG1	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml >95% as determined by SDS-PAGE.	Monoclonal	Meromycolate extension acyl carrier protein, acp-1, MT0038	Protein A/G purified from cell culture supernatant.
WM-FIC4383	Anti-Mycobacterium tuberculosis acp-1 Antibody (SAA2175), FITC	Human	Mycobacterium tuberculosis (strain CDC 1551 / Oshkosh)	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	Meromycolate extension acyl carrier protein, acp-1, MT0038	
WM-FIC4384	Anti-Mycobacterium tuberculosis acp-1 Antibody (SAA2175), PE	Human	Mycobacterium tuberculosis (strain CDC 1551 / Oshkosh)	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	Meromycolate extension acyl carrier protein, acp-1, MT0038	
WM-FIC4385	Anti-Mycobacterium tuberculosis acp-1 Antibody (SAA2175), APC	Human	Mycobacterium tuberculosis (strain CDC 1551 / Oshkosh)	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	Meromycolate extension acyl carrier protein, acp-1, MT0038	

WM-FIC4386	Anti-Mycobacterium tuberculosis acp-1 Antibody (SAA2175), PerCP	Human	Mycobacte rium tuberculosi s (strain CDC 1551 / Oshkosh)	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Meromycolate extension acyl carrier protein, acp-1, MT0038	
WM-FIC4387	Anti-Staphylococcus aureus Protein A/SPA Antibody (SAA1452)	Mouse	Staphyloco ccus aureus (P38507), Staphyloco ccus aureus (strain N315) (P99134), Staphyloco ccus aureus (strain Mu50 / ATCC 700699) (P38507)	IgG2a	Unconju gated	0.01M PBS, pH 7.4.	2.78 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	spa, Immunoglobulin G-binding protein A, Staphylococcal protein A	Protein A/G purified from cell culture supernatant.
WM-FIC4388	Anti-Staphylococcus aureus Protein A/SPA Antibody (SAA1452), FITC	Mouse	Staphyloco ccus aureus (P38507), Staphyloco ccus aureus (strain N315) (P99134), Staphyloco ccus aureus (strain Mu50 / ATCC 700699) (P38507)	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	spa, Immunoglobulin G-binding protein A, Staphylococcal protein A	

WM-FIC4389	Anti-Staphylococcus aureus Protein A/SPA Antibody (SAA1452), PE	Mouse	Staphylococcus aureus (P38507), Staphylococcus aureus (strain N315) (P99134), Staphylococcus aureus (strain Mu50 / ATCC 700699) (P00015)	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	spa, Immunoglobulin G-binding protein A, Staphylococcal protein A
WM-FIC4390	Anti-Staphylococcus aureus Protein A/SPA Antibody (SAA1452), APC	Mouse	Staphylococcus aureus (P38507), Staphylococcus aureus (strain N315) (P99134), Staphylococcus aureus (strain Mu50 / ATCC 700699) (P00015)	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml	Monoclonal	spa, Immunoglobulin G-binding protein A, Staphylococcal protein A

WM-FIC4391	Anti-Staphylococcus aureus Protein A/SPA Antibody (SAA1452), PerCP	Mouse	Staphylococcus aureus (P38507), Staphylococcus aureus (strain N315) (P99134), Staphylococcus aureus (strain Mu50 / ATCC 700699) (P04815)	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	spa, Immunoglobulin G-binding protein A, Staphylococcal protein A	
WM-FIC4392	Anti-Mycobacterium tuberculosis pstS1 Antibody (SAA2169)	Human	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Phosphate-binding protein PstS 1, PBP 1, PhoS1, PstS-1, 38-kDa glycolipoprotein, 38-kDa lipoprotein, P38, Antigen Ag78, Protein antigen B, Pab, pstS1, phoS1, Rv0934, MTCY08D9.05c	Protein A/G purified from cell culture supernatant.
WM-FIC4393	Anti-Mycobacterium tuberculosis pstS1 Antibody (SAA2169), FITC	Human	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phosphate-binding protein PstS 1, PBP 1, PhoS1, PstS-1, 38-kDa glycolipoprotein, 38-kDa lipoprotein, P38, Antigen Ag78, Protein antigen B, Pab, pstS1, phoS1, Rv0934, MTCY08D9.05c	
WM-FIC4394	Anti-Mycobacterium tuberculosis pstS1 Antibody (SAA2169), PE	Human	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phosphate-binding protein PstS 1, PBP 1, PhoS1, PstS-1, 38-kDa glycolipoprotein, 38-kDa lipoprotein, P38, Antigen Ag78, Protein antigen B, Pab, pstS1, phoS1, Rv0934, MTCY08D9.05c	

WM-FIC4395	Anti-Mycobacterium tuberculosis pstS1 Antibody (SAA2169), APC	Human	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phosphate-binding protein PstS 1, PBP 1, PhoS1, PstS-1, 38-kDa glycolipoprotein, 38-kDa lipoprotein, P38, Antigen Ag78, Protein antigen B, Pab, pstS1, phoS1, Rv0934, MTCY08D9.05c	
WM-FIC4396	Anti-Mycobacterium tuberculosis pstS1 Antibody (SAA2169), PerCP	Human	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phosphate-binding protein PstS 1, PBP 1, PhoS1, PstS-1, 38-kDa glycolipoprotein, 38-kDa lipoprotein, P38, Antigen Ag78, Protein antigen B, Pab, pstS1, phoS1, Rv0934, MTCY08D9.05c	
WM-FIC4397	Anti-Mycobacterium tuberculosis pstS1 Antibody (SAA2170)	Human	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Phosphate-binding protein PstS 1, PBP 1, PhoS1, PstS-1, 38-kDa glycolipoprotein, 38-kDa lipoprotein, P38, Antigen Ag78, Protein antigen B, Pab, pstS1, phoS1, Rv0934, MTCY08D9.05c	Protein A/G purified from cell culture supernatant.
WM-FIC4398	Anti-Mycobacterium tuberculosis pstS1 Antibody (SAA2170), FITC	Human	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phosphate-binding protein PstS 1, PBP 1, PhoS1, PstS-1, 38-kDa glycolipoprotein, 38-kDa lipoprotein, P38, Antigen Ag78, Protein antigen B, Pab, pstS1, phoS1, Rv0934, MTCY08D9.05c	
WM-FIC4399	Anti-Mycobacterium tuberculosis pstS1 Antibody (SAA2170), PE	Human	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phosphate-binding protein PstS 1, PBP 1, PhoS1, PstS-1, 38-kDa glycolipoprotein, 38-kDa lipoprotein, P38, Antigen Ag78, Protein antigen B, Pab, pstS1, phoS1, Rv0934, MTCY08D9.05c	
WM-FIC4400	Anti-Mycobacterium tuberculosis pstS1 Antibody (SAA2170), APC	Human	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phosphate-binding protein PstS 1, PBP 1, PhoS1, PstS-1, 38-kDa glycolipoprotein, 38-kDa lipoprotein, P38, Antigen Ag78, Protein antigen B, Pab, pstS1, phoS1, Rv0934, MTCY08D9.05c	

WM-FIC4401	Anti-Mycobacterium tuberculosis pstS1 Antibody (SAA2170), PerCP	Human	Mycobacterium tuberculosis (strain ATCC 25618 / H37Rv)	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phosphate-binding protein PstS 1, PBP 1, PhoS1, PstS-1, 38-kDa glycolipoprotein, 38-kDa lipoprotein, P38, Antigen Ag78, Protein antigen B, Pab, pstS1, phoS1, Rv0934, MTCY08D9.05c	
WM-FIC4402	Anti-Mouse CD26/DPP4 Antibody (K9/9)	Mouse	Mouse, Rat	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TP103, Dipeptidyl peptidase IV, ADABP, Dipeptidyl peptidase 4, CD26, DPP4, Dipeptidyl peptidase IV soluble form, Dipeptidyl peptidase IV membrane form, DPP IV, ADCP2, Adenosine deaminase complexing protein 2, ADCP-2, T-cell activation antigen CD26	Protein A/G purified from cell culture supernatant.
WM-FIC4403	Anti-Mouse CD26/DPP4 Antibody (K9/9), FITC	Rat	Mouse, Rat	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TP103, Dipeptidyl peptidase IV, ADABP, Dipeptidyl peptidase 4, CD26, DPP4, Dipeptidyl peptidase IV soluble form, Dipeptidyl peptidase IV membrane form, DPP IV, ADCP2, Adenosine deaminase complexing protein 2, ADCP-2, T-cell activation antigen CD26	
WM-FIC4404	Anti-Mouse CD26/DPP4 Antibody (K9/9), PE	Rat	Mouse, Rat	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TP103, Dipeptidyl peptidase IV, ADABP, Dipeptidyl peptidase 4, CD26, DPP4, Dipeptidyl peptidase IV soluble form, Dipeptidyl peptidase IV membrane form, DPP IV, ADCP2, Adenosine deaminase complexing protein 2, ADCP-2, T-cell activation antigen CD26	
WM-FIC4405	Anti-Mouse CD26/DPP4 Antibody (K9/9), APC	Rat	Mouse, Rat	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TP103, Dipeptidyl peptidase IV, ADABP, Dipeptidyl peptidase 4, CD26, DPP4, Dipeptidyl peptidase IV soluble form, Dipeptidyl peptidase IV membrane form, DPP IV, ADCP2, Adenosine deaminase complexing protein 2, ADCP-2, T-cell activation antigen CD26	
WM-FIC4406	Anti-Mouse CD26/DPP4 Antibody (K9/9), PerCP	Rat	Mouse, Rat	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TP103, Dipeptidyl peptidase IV, ADABP, Dipeptidyl peptidase 4, CD26, DPP4, Dipeptidyl peptidase IV soluble form, Dipeptidyl peptidase IV membrane form, DPP IV, ADCP2, Adenosine deaminase complexing protein 2, ADCP-2, T-cell activation antigen CD26	
WM-FIC4407	Anti-Mouse CD142/F3/TF Antibody (No.1157)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Tissue factor, TF, Coagulation factor III, CD142, F3, Cf-3, Cf3	Protein A/G purified from cell culture supernatant.
WM-FIC4408	Anti-Mouse CD142/F3/TF Antibody (No.1157), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tissue factor, TF, Coagulation factor III, CD142, F3, Cf-3, Cf3	

WM-FIC4409	Anti-Mouse CD142/F3/TF Antibody (No.1157), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tissue factor, TF, Coagulation factor III, CD142, F3, Cf-3, Cf3
WM-FIC4410	Anti-Mouse CD142/F3/TF Antibody (No.1157), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tissue factor, TF, Coagulation factor III, CD142, F3, Cf-3, Cf3
WM-FIC4411	Anti-Mouse CD142/F3/TF Antibody (No.1157), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tissue factor, TF, Coagulation factor III, CD142, F3, Cf-3, Cf3
WM-FIC4412	Mouse IgA Isotype Control Antibody (S107)	Mouse		IgA	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC4413	Mouse IgA Isotype Control Antibody (S107), FITC	Mouse		IgA	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC4414	Mouse IgA Isotype Control Antibody (S107), PE	Mouse		IgA	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC4415	Mouse IgA Isotype Control Antibody (S107), APC	Mouse		IgA	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC4416	Mouse IgA Isotype Control Antibody (S107), PerCP	Mouse		IgA	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC4417	Mouse IgA Isotype Control Antibody (MAK)	Mouse		IgA	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC4418	Anti-Mouse NKG2D Antibody (MI-6)	Rat	Mouse	IgG2a, lambda	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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
WM-FIC4419	Anti-Mouse NKG2D Antibody (MI-6), FITC	Rat	Mouse	IgG2a, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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

WM-FIC4420	Anti-Mouse NKG2D Antibody (MI-6), Rat PE		Mouse	IgG2a, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4421	Anti-Mouse NKG2D Antibody (MI-6), Rat APC		Mouse	IgG2a, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4422	Anti-Mouse NKG2D Antibody (MI-6), Rat PerCP		Mouse	IgG2a, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4423	Anti-Mouse NKG2D Antibody (CX5)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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	Protein A/G purified from cell culture supernatant.
WM-FIC4424	Anti-Mouse NKG2D Antibody (CX5), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4425	Anti-Mouse NKG2D Antibody (CX5), Rat PE		Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4426	Anti-Mouse NKG2D Antibody (CX5), Rat APC		Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4427	Anti-Mouse NKG2D Antibody (CX5), Rat PerCP		Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4428	Anti-Mouse LGALS3 Antibody (P3)	Rat	Human, Mouse, Rabbit	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Mac-2 antigen, Lectin L-29, LGALS3, Galactose-specific lectin 3, 35 kDa lectin, Galactoside-binding protein, CBP 35, 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.
WM-FIC4429	Anti-Mouse LGALS3 Antibody (P3), FITC	Rat	Human, Mouse, Rabbit	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mac-2 antigen, Lectin L-29, LGALS3, Galactose-specific lectin 3, 35 kDa lectin, Galactoside-binding protein, CBP 35, L-31, Gal-3, Laminin-binding protein, Galectin-3, GALBP, IgE-binding protein, Carbohydrate-binding protein 35, MAC2	

WM-FIC4430	Anti-Mouse LGALS3 Antibody (P3), PE	Rat	Human, Mouse, Rabbit	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mac-2 antigen, Lectin L-29, LGALS3, Galactose-specific lectin 3, 35 kDa lectin, Galactoside-binding protein, CBP 35, L-31, Gal-3, Laminin-binding protein, Galectin-3, GALBP, IgE-binding protein, Carbohydrate-binding protein 35, MAC2	
WM-FIC4431	Anti-Mouse LGALS3 Antibody (P3), APC	Rat	Human, Mouse, Rabbit	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mac-2 antigen, Lectin L-29, LGALS3, Galactose-specific lectin 3, 35 kDa lectin, Galactoside-binding protein, CBP 35, L-31, Gal-3, Laminin-binding protein, Galectin-3, GALBP, IgE-binding protein, Carbohydrate-binding protein 35, MAC2	
WM-FIC4432	Anti-Mouse LGALS3 Antibody (P3), PerCP	Rat	Human, Mouse, Rabbit	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Mac-2 antigen, Lectin L-29, LGALS3, Galactose-specific lectin 3, 35 kDa lectin, Galactoside-binding protein, CBP 35, L-31, Gal-3, Laminin-binding protein, Galectin-3, GALBP, IgE-binding protein, Carbohydrate-binding protein 35, MAC2	
WM-FIC4433	Anti-Mouse CD154/CD40L/TNFSF5 Antibody (MR1/MR-1)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD40 ligand, CD40-L, T-cell antigen Gp39, TNF-related activation protein, TRAP, Tumor necrosis factor ligand superfamily member 5, CD154, Cd40lg, Cd40l, Tnfsf5	Protein A/G purified from cell culture supernatant.
WM-FIC4434	Anti-Mouse CD154/CD40L/TNFSF5 Antibody (MR1/MR-1), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD40 ligand, CD40-L, T-cell antigen Gp39, TNF-related activation protein, TRAP, Tumor necrosis factor ligand superfamily member 5, CD154, Cd40lg, Cd40l, Tnfsf5	
WM-FIC4435	Anti-Mouse CD154/CD40L/TNFSF5 Antibody (MR1/MR-1), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD40 ligand, CD40-L, T-cell antigen Gp39, TNF-related activation protein, TRAP, Tumor necrosis factor ligand superfamily member 5, CD154, Cd40lg, Cd40l, Tnfsf5	
WM-FIC4436	Anti-Mouse CD154/CD40L/TNFSF5 Antibody (MR1/MR-1), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD40 ligand, CD40-L, T-cell antigen Gp39, TNF-related activation protein, TRAP, Tumor necrosis factor ligand superfamily member 5, CD154, Cd40lg, Cd40l, Tnfsf5	
WM-FIC4437	Anti-Mouse CD154/CD40L/TNFSF5 Antibody (MR1/MR-1), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD40 ligand, CD40-L, T-cell antigen Gp39, TNF-related activation protein, TRAP, Tumor necrosis factor ligand superfamily member 5, CD154, Cd40lg, Cd40l, Tnfsf5	
WM-FIC4438	Anti-Mouse CD73/NT5E Antibody (SAA0267)	Mouse	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	Protein A/G purified from cell culture supernatant.
WM-FIC4439	Anti-Mouse CD73/NT5E Antibody (SAA0267), FITC	Mouse	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	

WM-FIC4440	Anti-Mouse CD73/NT5E Antibody (SAA0267), PE	Mouse	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC4441	Anti-Mouse CD73/NT5E Antibody (SAA0267), APC	Mouse	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC4442	Anti-Mouse CD73/NT5E Antibody (SAA0267), PerCP	Mouse	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC4443	Anti-Mouse CD73/NT5E Antibody (TY/23)	Rat	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	Protein A/G purified from cell culture supernatant.
WM-FIC4444	Anti-Mouse CD73/NT5E Antibody (TY/23), FITC	Rat	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC4445	Anti-Mouse CD73/NT5E Antibody (TY/23), PE	Rat	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC4446	Anti-Mouse CD73/NT5E Antibody (TY/23), APC	Rat	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC4447	Anti-Mouse CD73/NT5E Antibody (TY/23), PerCP	Rat	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD73, 5'-nucleotidase, NT5E, NT5, 5'-NT, Ecto-5'-nucleotidase, NTE	
WM-FIC4448	Anti-Mouse CD238/KEL Antibody (MIMA-8)	Rat	Human, Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Kell blood group glycoprotein homolog, CD238, Kel	Protein A/G purified from cell culture supernatant.
WM-FIC4449	Anti-Mouse CD238/KEL Antibody (MIMA-8), FITC	Rat	Human, Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Kell blood group glycoprotein homolog, CD238, Kel	
WM-FIC4450	Anti-Mouse CD238/KEL Antibody (MIMA-8), PE	Rat	Human, Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Kell blood group glycoprotein homolog, CD238, Kel	

WM-FIC4451	Anti-Mouse CD238/KEL Antibody (MIMA-8), APC	Rat	Human, Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Kell blood group glycoprotein homolog, CD238, Kel	
WM-FIC4452	Anti-Mouse CD238/KEL Antibody (MIMA-8), PerCP	Rat	Human, Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Kell blood group glycoprotein homolog, CD238, Kel	
WM-FIC4453	Anti-Mouse FLT1/VEGFR1 Antibody (AbIII)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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.
WM-FIC4454	Anti-Mouse FLT1/VEGFR1 Antibody (AbIII), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4455	Anti-Mouse FLT1/VEGFR1 Antibody (AbIII), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4456	Anti-Mouse FLT1/VEGFR1 Antibody (AbIII), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4457	Anti-Mouse FLT1/VEGFR1 Antibody (AbIII), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4458	Anti-Mouse TNC Antibody (81C6)	Mouse	Human, Mouse	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.18 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Myotendinous antigen, Neuronectin, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	Protein A/G purified from cell culture supernatant.
WM-FIC4459	Anti-Mouse TNC Antibody (81C6), FITC	Mouse	Human, Mouse	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myotendinous antigen, Neuronectin, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	
WM-FIC4460	Anti-Mouse TNC Antibody (81C6), PE	Mouse	Human, Mouse	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myotendinous antigen, Neuronectin, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	

WM-FIC4461	Anti-Mouse TNC Antibody (81C6), APC	Mouse	Human, Mouse	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myotendinous antigen, Neuronectin, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	
WM-FIC4462	Anti-Mouse TNC Antibody (81C6), PerCP	Mouse	Human, Mouse	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Myotendinous antigen, Neuronectin, GMEM, Tenascin, Tenascin-C, TN-C, TNC, TN, Cytotactin, GP 150-225, Glioma-associated-extracellular matrix antigen, HXB, Hexabrachion, JI	
WM-FIC4463	Anti-Mouse CD1d Antibody (1B1)	Rat	Mouse	IgG2b	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD1d, CD1D, Antigen-presenting glycoprotein CD1d, R3G1	Protein A/G purified from cell culture supernatant.
WM-FIC4464	Anti-Mouse CD1d Antibody (1B1), FITC	Rat	Mouse	IgG2b	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD1d, CD1D, Antigen-presenting glycoprotein CD1d, R3G1	
WM-FIC4465	Anti-Mouse CD1d Antibody (1B1), PE	Rat	Mouse	IgG2b	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD1d, CD1D, Antigen-presenting glycoprotein CD1d, R3G1	
WM-FIC4466	Anti-Mouse CD1d Antibody (1B1), APC	Rat	Mouse	IgG2b	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD1d, CD1D, Antigen-presenting glycoprotein CD1d, R3G1	
WM-FIC4467	Anti-Mouse CD1d Antibody (1B1), PerCP	Rat	Mouse	IgG2b	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD1d, CD1D, Antigen-presenting glycoprotein CD1d, R3G1	
WM-FIC4468	Anti-Mouse CD35/CR1/CD21b Antibody (7G6)	Rat	Mouse	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C3BR, Complement receptor type 1, CR1, CD35, C3b/C4b receptor	Protein A/G purified from cell culture supernatant.
WM-FIC4469	Anti-Mouse CD35/CR1/CD21b Antibody (7G6), FITC	Rat	Mouse	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C3BR, Complement receptor type 1, CR1, CD35, C3b/C4b receptor	
WM-FIC4470	Anti-Mouse CD35/CR1/CD21b Antibody (7G6), PE	Rat	Mouse	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C3BR, Complement receptor type 1, CR1, CD35, C3b/C4b receptor	
WM-FIC4471	Anti-Mouse CD35/CR1/CD21b Antibody (7G6), APC	Rat	Mouse	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C3BR, Complement receptor type 1, CR1, CD35, C3b/C4b receptor	

WM-FIC4472	Anti-Mouse CD35/CR1/CD21b Antibody (7G6), PerCP	Rat	Mouse	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C3BR, Complement receptor type 1, CR1, CD35, C3b/C4b receptor	
WM-FIC4473	Anti-Mouse CD35/CR1/CD21b Antibody (8C12)	Rabbit	Mouse	IgG	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C3BR, Complement receptor type 1, CR1, CD35, C3b/C4b receptor	Protein A/G purified from cell culture supernatant.
WM-FIC4474	Anti-Mouse CD35/CR1/CD21b Antibody (8C12), FITC	Rabbit	Mouse	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C3BR, Complement receptor type 1, CR1, CD35, C3b/C4b receptor	
WM-FIC4475	Anti-Mouse CD35/CR1/CD21b Antibody (8C12), PE	Rabbit	Mouse	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C3BR, Complement receptor type 1, CR1, CD35, C3b/C4b receptor	
WM-FIC4476	Anti-Mouse CD35/CR1/CD21b Antibody (8C12), APC	Rabbit	Mouse	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C3BR, Complement receptor type 1, CR1, CD35, C3b/C4b receptor	
WM-FIC4477	Anti-Mouse CD35/CR1/CD21b Antibody (8C12), PerCP	Rabbit	Mouse	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C3BR, Complement receptor type 1, CR1, CD35, C3b/C4b receptor	
WM-FIC4478	Anti-Mouse CD152/CTLA4 Antibody (H11)	Mouse	Mouse	VHH, mFc	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Cytotoxic T-lymphocyte protein 4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, Ctla4	Protein A/G purified from cell culture supernatant.
WM-FIC4479	Anti-Mouse CD152/CTLA4 Antibody (H11), FITC	Mouse	Mouse	VHH, mFc	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytotoxic T-lymphocyte protein 4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, Ctla4	
WM-FIC4480	Anti-Mouse CD152/CTLA4 Antibody (H11), PE	Mouse	Mouse	VHH, mFc	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytotoxic T-lymphocyte protein 4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, Ctla4	
WM-FIC4481	Anti-Mouse CD152/CTLA4 Antibody (H11), APC	Mouse	Mouse	VHH, mFc	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytotoxic T-lymphocyte protein 4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, Ctla4	
WM-FIC4482	Anti-Mouse CD152/CTLA4 Antibody (H11), PerCP	Mouse	Mouse	VHH, mFc	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Cytotoxic T-lymphocyte protein 4, Cytotoxic T-lymphocyte-associated antigen 4, CTLA-4, CD152, Ctla4	
WM-FIC4483	Anti-Mouse CD152/CTLA4 Antibody (9D9)	Mouse	Mouse	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, Cytotoxic T-lymphocyte-associated antigen 4	Protein A/G purified from cell culture supernatant.

WM-FIC4484	Anti-Mouse CD152/CTLA4 Antibody (9D9), FITC	Mouse	Mouse	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC4485	Anti-Mouse CD152/CTLA4 Antibody (9D9), PE	Mouse	Mouse	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC4486	Anti-Mouse CD152/CTLA4 Antibody (9D9), APC	Mouse	Mouse	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC4487	Anti-Mouse CD152/CTLA4 Antibody (9D9), PerCP	Mouse	Mouse	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD152, Cytotoxic T-lymphocyte protein 4, CTLA-4, CTLA4, Cytotoxic T-lymphocyte-associated antigen 4	
WM-FIC4488	Anti-Mouse CD11c/ITGAX Antibody (N418)	Human	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.48 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Integrin alpha-X, CD11c, Leukocyte adhesion receptor p150,95, Leu M5, Leukocyte adhesion glycoprotein p150,95 alpha chain, CD11 antigen-like family member C, CD11C, ITGAX	Protein A/G purified from cell culture supernatant.
WM-FIC4489	Anti-Mouse CD11c/ITGAX Antibody (N418), FITC	Human	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Integrin alpha-X, CD11c, Leukocyte adhesion receptor p150,95, Leu M5, Leukocyte adhesion glycoprotein p150,95 alpha chain, CD11 antigen-like family member C, CD11C, ITGAX	
WM-FIC4490	Anti-Mouse CD11c/ITGAX Antibody (N418), PE	Human	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Integrin alpha-X, CD11c, Leukocyte adhesion receptor p150,95, Leu M5, Leukocyte adhesion glycoprotein p150,95 alpha chain, CD11 antigen-like family member C, CD11C, ITGAX	
WM-FIC4491	Anti-Mouse CD11c/ITGAX Antibody (N418), APC	Human	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Integrin alpha-X, CD11c, Leukocyte adhesion receptor p150,95, Leu M5, Leukocyte adhesion glycoprotein p150,95 alpha chain, CD11 antigen-like family member C, CD11C, ITGAX	
WM-FIC4492	Anti-Mouse CD11c/ITGAX Antibody (N418), PerCP	Human	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Integrin alpha-X, CD11c, Leukocyte adhesion receptor p150,95, Leu M5, Leukocyte adhesion glycoprotein p150,95 alpha chain, CD11 antigen-like family member C, CD11C, ITGAX	
WM-FIC4493	Anti-Mouse CD34 Antibody (SAA0407)	Mouse	Mouse	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Hematopoietic progenitor cell antigen CD34, CD34	Protein A/G purified from cell culture supernatant.
WM-FIC4494	Anti-Mouse CD34 Antibody (SAA0407), FITC	Mouse	Mouse	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Hematopoietic progenitor cell antigen CD34, CD34	

WM-FIC4495	Anti-Mouse CD34 Antibody (SAA0407), PE	Mouse	Mouse	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Hematopoietic progenitor cell antigen CD34, CD34	
WM-FIC4496	Anti-Mouse CD34 Antibody (SAA0407), APC	Mouse	Mouse	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Hematopoietic progenitor cell antigen CD34, CD34	
WM-FIC4497	Anti-Mouse CD34 Antibody (SAA0407), PerCP	Mouse	Mouse	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Hematopoietic progenitor cell antigen CD34, CD34	
WM-FIC4498	Anti-Mouse CD40/TNFRSF5 Antibody (FGK45)	Rat	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC4499	Anti-Mouse CD40/TNFRSF5 Antibody (FGK45), FITC	Rat	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	
WM-FIC4500	Anti-Mouse CD40/TNFRSF5 Antibody (FGK45), PE	Rat	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	
WM-FIC4501	Anti-Mouse CD40/TNFRSF5 Antibody (FGK45), APC	Rat	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	
WM-FIC4502	Anti-Mouse CD40/TNFRSF5 Antibody (FGK45), PerCP	Rat	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 5, B-cell surface antigen CD40, Bp50, CD40L receptor, TNFRSF5, CDw40, CD40	
WM-FIC4503	Anti-Mouse CD11a/ITGAL Antibody (FD441.8)	Rat	Mouse	IgG2b	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC4504	Anti-Mouse CD11a/ITGAL Antibody (FD441.8), FITC	Rat	Mouse	IgG2b	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4505	Anti-Mouse CD11a/ITGAL Antibody (FD441.8), PE	Rat	Mouse	IgG2b	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	

WM-FIC4506	Anti-Mouse CD11a/ITGAL Antibody (FD441.8), APC	Rat	Mouse	IgG2b	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4507	Anti-Mouse CD11a/ITGAL Antibody (FD441.8), PerCP	Rat	Mouse	IgG2b	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4508	Anti-Mouse CD11a/ITGAL Antibody (M17/4)	Rat	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC4509	Anti-Mouse CD11a/ITGAL Antibody (M17/4), FITC	Rat	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4510	Anti-Mouse CD11a/ITGAL Antibody (M17/4), PE	Rat	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4511	Anti-Mouse CD11a/ITGAL Antibody (M17/4), APC	Rat	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4512	Anti-Mouse CD11a/ITGAL Antibody (M17/4), PerCP	Rat	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4513	Anti-Mouse IFNAR1 Antibody (MAR1- Rat 5A3)		Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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 receptor 1, Type I interferon receptor 1	Protein A/G purified from cell culture supernatant.
WM-FIC4514	Anti-Mouse IFNAR1 Antibody (MAR1- Rat 5A3), FITC		Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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 receptor 1, Type I interferon receptor 1	
WM-FIC4515	Anti-Mouse IFNAR1 Antibody (MAR1- Rat 5A3), PE		Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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 receptor 1, Type I interferon receptor 1	
WM-FIC4516	Anti-Mouse IFNAR1 Antibody (MAR1- Rat 5A3), APC		Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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 receptor 1, Type I interferon receptor 1	

WM-FIC4517	Anti-Mouse IFNAR1 Antibody (MAR1- Rat 5A3), PerCP	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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 receptor 1, Type I interferon receptor 1		
WM-FIC4518	Anti-Mouse CD334/FGFR4 Antibody (U3-1784)	Rat	Human, Mouse, Rat	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FGFR4, Fibroblast growth factor receptor 4, TKF, FGFR-4, JTK2, CD334	Protein A/G purified from cell culture supernatant.
WM-FIC4519	Anti-Mouse CD334/FGFR4 Antibody (U3-1784), FITC	Rat	Human, Mouse, Rat	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGFR4, Fibroblast growth factor receptor 4, TKF, FGFR-4, JTK2, CD334	
WM-FIC4520	Anti-Mouse CD334/FGFR4 Antibody (U3-1784), PE	Rat	Human, Mouse, Rat	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGFR4, Fibroblast growth factor receptor 4, TKF, FGFR-4, JTK2, CD334	
WM-FIC4521	Anti-Mouse CD334/FGFR4 Antibody (U3-1784), APC	Rat	Human, Mouse, Rat	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGFR4, Fibroblast growth factor receptor 4, TKF, FGFR-4, JTK2, CD334	
WM-FIC4522	Anti-Mouse CD334/FGFR4 Antibody (U3-1784), PerCP	Rat	Human, Mouse, Rat	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FGFR4, Fibroblast growth factor receptor 4, TKF, FGFR-4, JTK2, CD334	
WM-FIC4523	Anti-Mouse CD95/FAS Antibody (HFE7A)	Rat	Human, Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Tumor necrosis factor receptor superfamily member 6, Apo-1 antigen, Apoptosis-mediating surface antigen FAS, FASLG receptor, CD95, Fas, Apt1, Tnfrsf6	Protein A/G purified from cell culture supernatant.
WM-FIC4524	Anti-Mouse CD95/FAS Antibody (HFE7A), FITC	Rat	Human, Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 6, Apo-1 antigen, Apoptosis-mediating surface antigen FAS, FASLG receptor, CD95, Fas, Apt1, Tnfrsf6	
WM-FIC4525	Anti-Mouse CD95/FAS Antibody (HFE7A), PE	Rat	Human, Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 6, Apo-1 antigen, Apoptosis-mediating surface antigen FAS, FASLG receptor, CD95, Fas, Apt1, Tnfrsf6	
WM-FIC4526	Anti-Mouse CD95/FAS Antibody (HFE7A), APC	Rat	Human, Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 6, Apo-1 antigen, Apoptosis-mediating surface antigen FAS, FASLG receptor, CD95, Fas, Apt1, Tnfrsf6	
WM-FIC4527	Anti-Mouse CD95/FAS Antibody (HFE7A), PerCP	Rat	Human, Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 6, Apo-1 antigen, Apoptosis-mediating surface antigen FAS, FASLG receptor, CD95, Fas, Apt1, Tnfrsf6	

WM-FIC4528	Anti-Mouse CD62E/SELE Antibody (SAA0513)	Rat	Mouse	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	E-selectin, CD62 antigen-like family member E, Endothelial leukocyte adhesion molecule 11 Publication, ELAM-1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, CD62E, Sele	Protein A/G purified from cell culture supernatant.
WM-FIC4529	Anti-Mouse CD62E/SELE Antibody (SAA0513), FITC	Rat	Mouse	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	E-selectin, CD62 antigen-like family member E, Endothelial leukocyte adhesion molecule 11 Publication, ELAM-1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, CD62E, Sele	
WM-FIC4530	Anti-Mouse CD62E/SELE Antibody (SAA0513), PE	Rat	Mouse	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	E-selectin, CD62 antigen-like family member E, Endothelial leukocyte adhesion molecule 11 Publication, ELAM-1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, CD62E, Sele	
WM-FIC4531	Anti-Mouse CD62E/SELE Antibody (SAA0513), APC	Rat	Mouse	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	E-selectin, CD62 antigen-like family member E, Endothelial leukocyte adhesion molecule 11 Publication, ELAM-1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, CD62E, Sele	
WM-FIC4532	Anti-Mouse CD62E/SELE Antibody (SAA0513), PerCP	Rat	Mouse	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	E-selectin, CD62 antigen-like family member E, Endothelial leukocyte adhesion molecule 11 Publication, ELAM-1, Leukocyte-endothelial cell adhesion molecule 2, LECAM2, CD62E, Sele	
WM-FIC4533	Anti-Mouse CD140a/PDGFR Antibody (2.451.1.1b#)	Rat	Human, Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Platelet-derived growth factor receptor alpha, PDGF-R-alpha, PDGFR-alpha, Alpha platelet-derived growth factor receptor, Alpha-type platelet-derived growth factor receptor, CD140 antigen-like family member A, Platelet-derived growth factor alpha receptor, CD140a, Pdgfra	Protein A/G purified from cell culture supernatant.
WM-FIC4534	Anti-Mouse CD140a/PDGFR Antibody (2.451.1.1b#), FITC	Rat	Human, Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Platelet-derived growth factor receptor alpha, PDGF-R-alpha, PDGFR-alpha, Alpha platelet-derived growth factor receptor, Alpha-type platelet-derived growth factor receptor, CD140 antigen-like family member A, Platelet-derived growth factor alpha receptor, CD140a, Pdgfra	
WM-FIC4535	Anti-Mouse CD140a/PDGFR Antibody (2.451.1.1b#), PE	Rat	Human, Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Platelet-derived growth factor receptor alpha, PDGF-R-alpha, PDGFR-alpha, Alpha platelet-derived growth factor receptor, Alpha-type platelet-derived growth factor receptor, CD140 antigen-like family member A, Platelet-derived growth factor alpha receptor, CD140a, Pdgfra	
WM-FIC4536	Anti-Mouse CD140a/PDGFR Antibody (2.451.1.1b#), APC	Rat	Human, Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Platelet-derived growth factor receptor alpha, PDGF-R-alpha, PDGFR-alpha, Alpha platelet-derived growth factor receptor, Alpha-type platelet-derived growth factor receptor, CD140 antigen-like family member A, Platelet-derived growth factor alpha receptor, CD140a, Pdgfra	

WM-FIC4537	Anti-Mouse CD140a/PDGFR Alpha Antibody (2.451.1.1b#), PerCP	Rat	Human, Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Platelet-derived growth factor receptor alpha, PDGF-R-alpha, PDGFR-alpha, Alpha platelet-derived growth factor receptor, Alpha-type platelet-derived growth factor receptor, CD140 antigen-like family member A, Platelet-derived growth factor alpha receptor, CD140a, Pdgfra	
WM-FIC4538	Anti-Mouse CD21/CD35 Antibody (7G6)	Mouse	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.72 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CR1, CD35, Complement receptor type 1, CR1/CR2, C3DR, CD21,CD21/CD35, Cr-1, Cr-2	Protein A/G purified from cell culture supernatant.
WM-FIC4539	Anti-Mouse CD21/CD35 Antibody (7G6), FITC	Mouse	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CR1, CD35, Complement receptor type 1, CR1/CR2, C3DR, CD21,CD21/CD35, Cr-1, Cr-2	
WM-FIC4540	Anti-Mouse CD21/CD35 Antibody (7G6), PE	Mouse	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CR1, CD35, Complement receptor type 1, CR1/CR2, C3DR, CD21,CD21/CD35, Cr-1, Cr-2	
WM-FIC4541	Anti-Mouse CD21/CD35 Antibody (7G6), APC	Mouse	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CR1, CD35, Complement receptor type 1, CR1/CR2, C3DR, CD21,CD21/CD35, Cr-1, Cr-2	
WM-FIC4542	Anti-Mouse CD21/CD35 Antibody (7G6), PerCP	Mouse	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CR1, CD35, Complement receptor type 1, CR1/CR2, C3DR, CD21,CD21/CD35, Cr-1, Cr-2	
WM-FIC4543	Anti-Mouse CD19 Antibody (1D3)	Rat	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	B-lymphocyte antigen CD19, Differentiation antigen CD19, CD19	Protein A/G purified from cell culture supernatant.
WM-FIC4544	Anti-Mouse CD19 Antibody (1D3), FITC	Rat	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B-lymphocyte antigen CD19, Differentiation antigen CD19, CD19	
WM-FIC4545	Anti-Mouse CD19 Antibody (1D3), PE	Rat	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B-lymphocyte antigen CD19, Differentiation antigen CD19, CD19	
WM-FIC4546	Anti-Mouse CD19 Antibody (1D3), APC	Rat	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B-lymphocyte antigen CD19, Differentiation antigen CD19, CD19	
WM-FIC4547	Anti-Mouse CD19 Antibody (1D3), PerCP	Rat	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B-lymphocyte antigen CD19, Differentiation antigen CD19, CD19	

WM-FIC4548	Anti-Mouse F4/80 Antibody (SAA2157)	Mouse	Mouse	IgG	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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	Protein A/G purified from cell culture supernatant.
WM-FIC4549	Anti-Mouse F4/80 Antibody (SAA2157), FITC	Mouse	Mouse	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4550	Anti-Mouse F4/80 Antibody (SAA2157), PE	Mouse	Mouse	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4551	Anti-Mouse F4/80 Antibody (SAA2157), APC	Mouse	Mouse	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4552	Anti-Mouse F4/80 Antibody (SAA2157), PerCP	Mouse	Mouse	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4553	Anti-Mouse ZP2 Antibody (IE-3/CRL-2463)	Rat	Mouse	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Zona pellucida sperm-binding protein 2, ZP2, Zona pellucida glycoprotein 2, Zp-2, ZPA, Zona pellucida protein A	Protein A/G purified from cell culture supernatant.
WM-FIC4554	Anti-Mouse ZP2 Antibody (IE-3/CRL-2463), FITC	Rat	Mouse	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Zona pellucida sperm-binding protein 2, ZP2, Zona pellucida glycoprotein 2, Zp-2, ZPA, Zona pellucida protein A	
WM-FIC4555	Anti-Mouse ZP2 Antibody (IE-3/CRL-2463), PE	Rat	Mouse	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Zona pellucida sperm-binding protein 2, ZP2, Zona pellucida glycoprotein 2, Zp-2, ZPA, Zona pellucida protein A	
WM-FIC4556	Anti-Mouse ZP2 Antibody (IE-3/CRL-2463), APC	Rat	Mouse	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Zona pellucida sperm-binding protein 2, ZP2, Zona pellucida glycoprotein 2, Zp-2, ZPA, Zona pellucida protein A	
WM-FIC4557	Anti-Mouse ZP2 Antibody (IE-3/CRL-2463), PerCP	Rat	Mouse	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Zona pellucida sperm-binding protein 2, ZP2, Zona pellucida glycoprotein 2, Zp-2, ZPA, Zona pellucida protein A	

WM-FIC4558	Anti-Mouse CD137/4-1BB/TNFRSF9 Antibody (LOB12.3)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Tumor necrosis factor receptor superfamily member 9, 4-1BB ligand receptor, T-cell antigen 4-1BB, CD137, Tnfrsf9, Ila, Ly63	Protein A/G purified from cell culture supernatant.
WM-FIC4559	Anti-Mouse CD137/4-1BB/TNFRSF9 Antibody (LOB12.3), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 9, 4-1BB ligand receptor, T-cell antigen 4-1BB, CD137, Tnfrsf9, Ila, Ly63	
WM-FIC4560	Anti-Mouse CD137/4-1BB/TNFRSF9 Antibody (LOB12.3), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 9, 4-1BB ligand receptor, T-cell antigen 4-1BB, CD137, Tnfrsf9, Ila, Ly63	
WM-FIC4561	Anti-Mouse CD137/4-1BB/TNFRSF9 Antibody (LOB12.3), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 9, 4-1BB ligand receptor, T-cell antigen 4-1BB, CD137, Tnfrsf9, Ila, Ly63	
WM-FIC4562	Anti-Mouse CD137/4-1BB/TNFRSF9 Antibody (LOB12.3), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 9, 4-1BB ligand receptor, T-cell antigen 4-1BB, CD137, Tnfrsf9, Ila, Ly63	
WM-FIC4563	Anti-Mouse CD137/4-1BB/TNFRSF9 Antibody (3H3)	Rat	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Tumor necrosis factor receptor superfamily member 9, 4-1BB ligand receptor, T-cell antigen 4-1BB, CD137, Tnfrsf9, Ila, Ly63	Protein A/G purified from cell culture supernatant.
WM-FIC4564	Anti-Mouse CD137/4-1BB/TNFRSF9 Antibody (3H3), FITC	Rat	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 9, 4-1BB ligand receptor, T-cell antigen 4-1BB, CD137, Tnfrsf9, Ila, Ly63	
WM-FIC4565	Anti-Mouse CD137/4-1BB/TNFRSF9 Antibody (3H3), PE	Rat	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 9, 4-1BB ligand receptor, T-cell antigen 4-1BB, CD137, Tnfrsf9, Ila, Ly63	
WM-FIC4566	Anti-Mouse CD137/4-1BB/TNFRSF9 Antibody (3H3), APC	Rat	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 9, 4-1BB ligand receptor, T-cell antigen 4-1BB, CD137, Tnfrsf9, Ila, Ly63	
WM-FIC4567	Anti-Mouse CD137/4-1BB/TNFRSF9 Antibody (3H3), PerCP	Rat	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Tumor necrosis factor receptor superfamily member 9, 4-1BB ligand receptor, T-cell antigen 4-1BB, CD137, Tnfrsf9, Ila, Ly63	
WM-FIC4568	Anti-Mouse CDw210b/IL10RB Antibody (SAA2105)	Mouse	Mouse	VHH-mFc (IgG2a)	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Interleukin-10 receptor subunit beta, IL-10 receptor subunit beta, IL-10RB, Cytokine receptor class-II member 4, Cytokine receptor family 2 member 4, CRF2-4, Interleukin-10 receptor subunit 2, IL-10R subunit 2, IL-10R2, CDw210b, Il10rb, Crfb4	Protein A/G purified from cell culture supernatant.

WM-FIC4569	Anti-Mouse CDw210b/IL10RB Antibody (SAA2105), FITC	Mouse	Mouse	VHH-mFc (IgG2a)	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-10 receptor subunit beta, IL-10 receptor subunit beta, IL-10R subunit beta, IL-10RB, Cytokine receptor class-II member 4, Cytokine receptor family 2 member 4, CRF2-4, Interleukin-10 receptor subunit 2, IL-10R subunit 2, IL-10R2, CDw210b, IL10rb, Crfb4	
WM-FIC4570	Anti-Mouse CDw210b/IL10RB Antibody (SAA2105), PE	Mouse	Mouse	VHH-mFc (IgG2a)	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-10 receptor subunit beta, IL-10 receptor subunit beta, IL-10R subunit beta, IL-10RB, Cytokine receptor class-II member 4, Cytokine receptor family 2 member 4, CRF2-4, Interleukin-10 receptor subunit 2, IL-10R subunit 2, IL-10R2, CDw210b, IL10rb, Crfb4	
WM-FIC4571	Anti-Mouse CDw210b/IL10RB Antibody (SAA2105), APC	Mouse	Mouse	VHH-mFc (IgG2a)	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-10 receptor subunit beta, IL-10 receptor subunit beta, IL-10R subunit beta, IL-10RB, Cytokine receptor class-II member 4, Cytokine receptor family 2 member 4, CRF2-4, Interleukin-10 receptor subunit 2, IL-10R subunit 2, IL-10R2, CDw210b, IL10rb, Crfb4	
WM-FIC4572	Anti-Mouse CDw210b/IL10RB Antibody (SAA2105), PerCP	Mouse	Mouse	VHH-mFc (IgG2a)	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-10 receptor subunit beta, IL-10 receptor subunit beta, IL-10R subunit beta, IL-10RB, Cytokine receptor class-II member 4, Cytokine receptor family 2 member 4, CRF2-4, Interleukin-10 receptor subunit 2, IL-10R subunit 2, IL-10R2, CDw210b, IL10rb, Crfb4	
WM-FIC4573	Anti-Mouse CD47/MER6 Antibody (A4)	Mouse	Mouse	VHH-mFc	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Leukocyte surface antigen CD47, Integrin-associated protein, IAP, CD47	Protein A/G purified from cell culture supernatant.
WM-FIC4574	Anti-Mouse CD47/MER6 Antibody (A4), FITC	Mouse	Mouse	VHH, mFc	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte surface antigen CD47, Integrin-associated protein, IAP, CD47	
WM-FIC4575	Anti-Mouse CD47/MER6 Antibody (A4), PE	Mouse	Mouse	VHH, mFc	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte surface antigen CD47, Integrin-associated protein, IAP, CD47	
WM-FIC4576	Anti-Mouse CD47/MER6 Antibody (A4), APC	Mouse	Mouse	VHH, mFc	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte surface antigen CD47, Integrin-associated protein, IAP, CD47	
WM-FIC4577	Anti-Mouse CD47/MER6 Antibody (A4), PerCP	Mouse	Mouse	VHH, mFc	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte surface antigen CD47, Integrin-associated protein, IAP, CD47	
WM-FIC4578	Anti-Mouse NOTCH2/3 Antibody (59R1)	Rat	Human, Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	N2ICD, N2ECD, NOTCH2, hN2, Neurogenic locus notch homolog protein 2, Notch 2, Neurogenic locus notch homolog protein 3, NOTCH3, Notch 3	Protein A/G purified from cell culture supernatant.

WM-FIC4579	Anti-Mouse NOTCH2/3 Antibody (59R1), FITC	Rat	Human, Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	N2ICD, N2ECD, NOTCH2, hN2, Neurogenic locus notch homolog protein 2, Notch 2, Neurogenic locus notch homolog protein 3, NOTCH3, Notch 3	
WM-FIC4580	Anti-Mouse NOTCH2/3 Antibody (59R1), PE	Rat	Human, Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	N2ICD, N2ECD, NOTCH2, hN2, Neurogenic locus notch homolog protein 2, Notch 2, Neurogenic locus notch homolog protein 3, NOTCH3, Notch 3	
WM-FIC4581	Anti-Mouse NOTCH2/3 Antibody (59R1), APC	Rat	Human, Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	N2ICD, N2ECD, NOTCH2, hN2, Neurogenic locus notch homolog protein 2, Notch 2, Neurogenic locus notch homolog protein 3, NOTCH3, Notch 3	
WM-FIC4582	Anti-Mouse NOTCH2/3 Antibody (59R1), PerCP	Rat	Human, Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	N2ICD, N2ECD, NOTCH2, hN2, Neurogenic locus notch homolog protein 2, Notch 2, Neurogenic locus notch homolog protein 3, NOTCH3, Notch 3	
WM-FIC4583	Anti-Mouse CD161/KLRB1/NK1.1 Antibody (PK136)	Mouse	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CLEC5B, KLRB1, CD161, HNKRP-1a, C-type lectin domain family 5 member B, NKRP1A, Natural killer cell surface protein P1A, Killer cell lectin-like receptor subfamily B member 1, NKR-P1A	Protein A/G purified from cell culture supernatant.
WM-FIC4584	Anti-Mouse CD161/KLRB1/NK1.1 Antibody (PK136), FITC	Mouse	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLEC5B, KLRB1, CD161, HNKRP-1a, C-type lectin domain family 5 member B, NKRP1A, Natural killer cell surface protein P1A, Killer cell lectin-like receptor subfamily B member 1, NKR-P1A	
WM-FIC4585	Anti-Mouse CD161/KLRB1/NK1.1 Antibody (PK136), PE	Mouse	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLEC5B, KLRB1, CD161, HNKRP-1a, C-type lectin domain family 5 member B, NKRP1A, Natural killer cell surface protein P1A, Killer cell lectin-like receptor subfamily B member 1, NKR-P1A	
WM-FIC4586	Anti-Mouse CD161/KLRB1/NK1.1 Antibody (PK136), APC	Mouse	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLEC5B, KLRB1, CD161, HNKRP-1a, C-type lectin domain family 5 member B, NKRP1A, Natural killer cell surface protein P1A, Killer cell lectin-like receptor subfamily B member 1, NKR-P1A	
WM-FIC4587	Anti-Mouse CD161/KLRB1/NK1.1 Antibody (PK136), PerCP	Mouse	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CLEC5B, KLRB1, CD161, HNKRP-1a, C-type lectin domain family 5 member B, NKRP1A, Natural killer cell surface protein P1A, Killer cell lectin-like receptor subfamily B member 1, NKR-P1A	
WM-FIC4588	Anti-Mouse EGFR/ERBB1 Antibody (SAA2220)	Rabbit		IgG		0.01M PBS, pH 7.4.			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.
WM-FIC4589	Anti-Mouse EGFR/ERBB1 Antibody (SAA2220), FITC	Rabbit		IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB,	Affinity chromatography.

WM-FIC4590	Anti-Mouse EGFR/ERBB1 Antibody (SAA2220), APC	Rabbit	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB,	Affinity chromatography.
WM-FIC4591	Anti-Mouse EGFR/ERBB1 Antibody (SAA2220), PE	Rabbit	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB,	Affinity chromatography.
WM-FIC4592	Anti-Mouse EGFR/ERBB1 Antibody (SAA2220), PerCp	Rabbit	IgG	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	HER1, Receptor tyrosine-protein kinase erbB-1, Proto-oncogene c-ErbB-1, Epidermal growth factor receptor, EGFR, ERBB1, ERBB,	Affinity chromatography.
WM-FIC4593	Mouse IgG2a (L234A/L235A), kappa Isotype Control Antibody (HyHEL-10)	Mouse	IgG2a (L234A/L235A), kappa		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Mouse IgG2a (L234A/L235A),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC4594	Mouse IgG2a (Fc Silence) Isotype Control (MOPC 173)	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC4595	Mouse IgG2a Isotype Control Antibody (HyHEL-10)	Mouse	IgG2A	Unconjugated	0.01M PBS, pH 7.4.	4.32 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC4596	Mouse IgG2a Isotype Control Antibody (C1.18.4)	Mouse	IgG2A	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC4597	Mouse IgG2a Isotype Control Antibody (C1.18.4), FITC	Mouse	IgG2A	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4598	Mouse IgG2a Isotype Control Antibody (C1.18.4), PE	Mouse	IgG2A	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4599	Mouse IgG2a Isotype Control Antibody (C1.18.4), APC	Mouse	IgG2A	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4600	Mouse IgG2a Isotype Control Antibody (C1.18.4), PerCP	Mouse	IgG2A	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4601	Mouse IgG2a Isotype Control Antibody (S43.10)	Mouse	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.

WM-FIC4602	Mouse IgG2a Isotype Control Antibody (GC270)	Mouse	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	1.7 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant. Protein A/G purified from cell culture supernatant. Affinity chromatography.
WM-FIC4603	Mouse IgG2a, kappa Isotype Control Antibody (MOPC-173)	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.36 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	
WM-FIC4604	Mouse IgG2a, kappa Isotype Control Antibody (MOPC-173), FITC	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC4605	Mouse IgG2a, kappa Isotype Control Antibody (MOPC-173), PE	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC4606	Mouse IgG2a, kappa Isotype Control Antibody (MOPC-173), APC	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Affinity chromatography.
WM-FIC4607	Mouse IgG2a, kappa Isotype Control Antibody (MOPC-173), PerCP	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Affinity chromatography.
WM-FIC4608	Mouse IgG2a (Fc Silent) Isotype Control (MOPC 173), FITC	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC4609	Mouse IgG2a (Fc Silent) Isotype Control (MOPC 173), PE	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC4610	Mouse IgG2a (Fc Silent) Isotype Control (MOPC 173), APC	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC4611	Mouse IgG2a (Fc Silent) Isotype Control (MOPC 173), PerCP	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC4612	Normal Mouse IgG Isotype Control Antibody	Mouse	IgG	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Polyclonal	Protein A/G purified from cell culture supernatant.
WM-FIC4613	Normal Mouse IgG Isotype Control Antibody, FITC	Mouse	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal	

WM-FIC4614	Normal Mouse IgG Isotype Control Antibody, PE	Mouse		IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC4615	Normal Mouse IgG Isotype Control Antibody, APC	Mouse		IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC4616	Normal Mouse IgG Isotype Control Antibody, PerCP	Mouse		IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC4617	Anti-Mouse CD8a/Lyt2 Antibody (2.43)	Rat	Mouse	IgG2b	Unconjugated	0.01M PBS, pH 7.4.	2.2 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,cd8	Protein A/G purified from cell culture supernatant.
WM-FIC4618	Anti-Mouse CD8a/Lyt2 Antibody (2.43), FITC	Rat	Mouse	IgG2b	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,cd8	
WM-FIC4619	Anti-Mouse CD8a/Lyt2 Antibody (2.43), PE	Rat	Mouse	IgG2b	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,cd8	
WM-FIC4620	Anti-Mouse CD8a/Lyt2 Antibody (2.43), APC	Rat	Mouse	IgG2b	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,cd8	
WM-FIC4621	Anti-Mouse CD8a/Lyt2 Antibody (2.43), PerCP	Rat	Mouse	IgG2b	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,cd8	
WM-FIC4622	Anti-Mouse CD8a/Lyt2 Antibody (YTS105.18)	Rat	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.87 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,cd8	Protein A/G purified from cell culture supernatant.
WM-FIC4623	Anti-Mouse CD8a/Lyt2 Antibody (YTS105.18), FITC	Rat	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,cd8	
WM-FIC4624	Anti-Mouse CD8a/Lyt2 Antibody (YTS105.18), PE	Rat	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,cd8	

WM-FIC4625	Anti-Mouse CD8a/Lyt2 Antibody (YTS105.18), APC	Rat	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,cd8	
WM-FIC4626	Anti-Mouse CD8a/Lyt2 Antibody (YTS105.18), PerCP	Rat	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,cd8	
WM-FIC4627	Anti-Mouse CD8a/Lyt2 Antibody (X118)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,CD8	Protein A/G purified from cell culture supernatant.
WM-FIC4628	Anti-Mouse CD8a/Lyt2 Antibody (X118), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,CD8	
WM-FIC4629	Anti-Mouse CD8a/Lyt2 Antibody (X118), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,CD8	
WM-FIC4630	Anti-Mouse CD8a/Lyt2 Antibody (X118), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,CD8	
WM-FIC4631	Anti-Mouse CD8a/Lyt2 Antibody (X118), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,CD8	
WM-FIC4632	Anti-Mouse CD8a/Lyt2 Antibody (19.178#)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,CD8	Protein A/G purified from cell culture supernatant.
WM-FIC4633	Anti-Mouse CD8a/Lyt2 Antibody (19.178#), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,CD8	
WM-FIC4634	Anti-Mouse CD8a/Lyt2 Antibody (19.178#), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,CD8	
WM-FIC4635	Anti-Mouse CD8a/Lyt2 Antibody (19.178#), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,CD8	

WM-FIC4636	Anti-Mouse CD8a/Lyt2 Antibody (19.178#), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, T-cell surface glycoprotein Lyt-2, CD8a, Cd8a, Lyt-2, Lyt2,CD8	
WM-FIC4637	Anti-Mouse CD8a/Lyt2 Antibody (53-6.72)	Rat	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell surface glycoprotein CD8 alpha chain, CD8a, T-lymphocyte differentiation antigen T8/Leu-2, MAL, CD8A,CD8	Protein A/G purified from cell culture supernatant.
WM-FIC4638	Anti-Mouse CD8a/Lyt2 Antibody (53-6.72), FITC	Rat	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, CD8a, T-lymphocyte differentiation antigen T8/Leu-2, MAL, CD8A,CD8	
WM-FIC4639	Anti-Mouse CD8a/Lyt2 Antibody (53-6.72), PE	Rat	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, CD8a, T-lymphocyte differentiation antigen T8/Leu-2, MAL, CD8A,CD8	
WM-FIC4640	Anti-Mouse CD8a/Lyt2 Antibody (53-6.72), APC	Rat	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, CD8a, T-lymphocyte differentiation antigen T8/Leu-2, MAL, CD8A,CD8	
WM-FIC4641	Anti-Mouse CD8a/Lyt2 Antibody (53-6.72), PerCP	Rat	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 alpha chain, CD8a, T-lymphocyte differentiation antigen T8/Leu-2, MAL, CD8A,CD8	
WM-FIC4642	Mouse IgG2C Isotype Control Antibody (HyHEL-10)		Mouse	IgG2C	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC4643	Mouse IgG2C Isotype Control Antibody (HyHEL-10), FITC		Mouse	IgG2C	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4644	Mouse IgG2C Isotype Control Antibody (HyHEL-10), PE		Mouse	IgG2C	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4645	Mouse IgG2C Isotype Control Antibody (HyHEL-10), APC		Mouse	IgG2C	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4646	Mouse IgG2C Isotype Control Antibody (HyHEL-10), PerCP		Mouse	IgG2C	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4647	Mouse IgG2b Isotype Control Antibody (KLH)		Mouse	IgG2b	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.

WM-FIC4648	Mouse IgG2b, kappa Isotype Control Antibody (MPC-11)	Mouse	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal
WM-FIC4649	Mouse IgG2b, kappa Isotype Control Antibody (MPC-11), FITC	Mouse	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal
WM-FIC4650	Mouse IgG2b, kappa Isotype Control Antibody (MPC-11), PE	Mouse	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal
WM-FIC4651	Mouse IgG2b, kappa Isotype Control Antibody (MPC-11), APC	Mouse	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal
WM-FIC4652	Mouse IgG2b, kappa Isotype Control Antibody (MPC-11), PerCP	Mouse	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal
WM-FIC4653	Mouse IgG2b Isotype Control Antibody (IS6-11E5.11)	Mouse	IgG2b	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal
WM-FIC4654	Mouse IgG2b Isotype Control Antibody (GC198)	Mouse	IgG2b	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal
WM-FIC4655	Mouse IgG2b, kappa Isotype Control Antibody (SAA0542)	Mouse	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal
WM-FIC4656	Mouse IgG2b, kappa Isotype Control Antibody (SAA0542), FITC	Mouse	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal
WM-FIC4657	Mouse IgG2b, kappa Isotype Control Antibody (SAA0542), PE	Mouse	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal
WM-FIC4658	Mouse IgG2b, kappa Isotype Control Antibody (SAA0542), APC	Mouse	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal
WM-FIC4659	Mouse IgG2b, kappa Isotype Control Antibody (SAA0542), PerCP	Mouse	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal

Protein A/G purified from cell culture supernatant.

Protein A/G purified from cell culture supernatant.
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WM-FIC4660	Anti-Mouse CD25/IL2RA Antibody (PC61/PC61.5.3)	Rat	Mouse	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	2.01 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Interleukin-2 receptor subunit alpha, IL-2 receptor subunit alpha, IL-2-RA, IL-2R subunit alpha, IL2-RA, p55, CD25, IL2ra, IL2r	Protein A/G purified from cell culture supernatant.
WM-FIC4661	Anti-Mouse CD25/IL2RA Antibody (PC61/PC61.5.3), FITC	Rat	Mouse	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-2 receptor subunit alpha, IL-2 receptor subunit alpha, IL-2-RA, IL-2R subunit alpha, IL2-RA, p55, CD25, IL2ra, IL2r	
WM-FIC4662	Anti-Mouse CD25/IL2RA Antibody (PC61/PC61.5.3), PE	Rat	Mouse	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-2 receptor subunit alpha, IL-2 receptor subunit alpha, IL-2-RA, IL-2R subunit alpha, IL2-RA, p55, CD25, IL2ra, IL2r	
WM-FIC4663	Anti-Mouse CD25/IL2RA Antibody (PC61/PC61.5.3), APC	Rat	Mouse	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-2 receptor subunit alpha, IL-2 receptor subunit alpha, IL-2-RA, IL-2R subunit alpha, IL2-RA, p55, CD25, IL2ra, IL2r	
WM-FIC4664	Anti-Mouse CD25/IL2RA Antibody (PC61/PC61.5.3), PerCP	Rat	Mouse	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Interleukin-2 receptor subunit alpha, IL-2 receptor subunit alpha, IL-2-RA, IL-2R subunit alpha, IL2-RA, p55, CD25, IL2ra, IL2r	
WM-FIC4665	Anti-Mouse CD4 Antibody (GK1.5)	Rat	Mouse	IgG2b	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell surface glycoprotein CD4, T-cell differentiation antigen L3T4, T-cell surface antigen T4/Leu-3, CD4	Protein A/G purified from cell culture supernatant.
WM-FIC4666	Anti-Mouse CD4 Antibody (GK1.5), FITC	Rat	Mouse	IgG2b	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD4, T-cell differentiation antigen L3T4, T-cell surface antigen T4/Leu-3, CD4	
WM-FIC4667	Anti-Mouse CD4 Antibody (GK1.5), PE	Rat	Mouse	IgG2b	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD4, T-cell differentiation antigen L3T4, T-cell surface antigen T4/Leu-3, CD4	
WM-FIC4668	Anti-Mouse CD4 Antibody (GK1.5), APC	Rat	Mouse	IgG2b	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD4, T-cell differentiation antigen L3T4, T-cell surface antigen T4/Leu-3, CD4	
WM-FIC4669	Anti-Mouse CD4 Antibody (GK1.5), PerCP	Rat	Mouse	IgG2b	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD4, T-cell differentiation antigen L3T4, T-cell surface antigen T4/Leu-3, CD4	
WM-FIC4670	Anti-Mouse H2-Ab1/MHCII Antibody (VHH7)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	H2-Ab1, H-2 class II histocompatibility antigen, A beta chain, H2-iabeta	Protein A/G purified from cell culture supernatant.
WM-FIC4671	Anti-Mouse H2-Ab1/MHCII Antibody (VHH7), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	H2-Ab1, H-2 class II histocompatibility antigen, A beta chain, H2-iabeta	

WM-FIC4672	Anti-Mouse H2-Ab1/MHCII Antibody (VHH7), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	H2-Ab1, H-2 class II histocompatibility antigen, A beta chain, H2-iabeta	
WM-FIC4673	Anti-Mouse H2-Ab1/MHCII Antibody (VHH7), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	H2-Ab1, H-2 class II histocompatibility antigen, A beta chain, H2-iabeta	
WM-FIC4674	Anti-Mouse H2-Ab1/MHCII Antibody (VHH7), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	H2-Ab1, H-2 class II histocompatibility antigen, A beta chain, H2-iabeta	
WM-FIC4675	Anti-Mouse H2-Ab1/MHCII Antibody (H2-Ab1)	Mouse	Mouse	VHH, mFc	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	H2-Ab1, H-2 class II histocompatibility antigen, A beta chain, H2-iabeta	Protein A/G purified from cell culture supernatant.
WM-FIC4676	Anti-Mouse H2-Ab1/MHCII Antibody (H2-Ab1), FITC	Mouse	Mouse	VHH, mFc	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	H2-Ab1, H-2 class II histocompatibility antigen, A beta chain, H2-iabeta	
WM-FIC4677	Anti-Mouse H2-Ab1/MHCII Antibody (H2-Ab1), PE	Mouse	Mouse	VHH-mFc	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	H2-Ab1, H-2 class II histocompatibility antigen, A beta chain, H2-iabeta	
WM-FIC4678	Anti-Mouse H2-Ab1/MHCII Antibody (H2-Ab1), APC	Mouse	Mouse	VHH-mFc	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	H2-Ab1, H-2 class II histocompatibility antigen, A beta chain, H2-iabeta	
WM-FIC4679	Anti-Mouse H2-Ab1/MHCII Antibody (H2-Ab1), PerCP	Mouse	Mouse	VHH-mFc	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	H2-Ab1, H-2 class II histocompatibility antigen, A beta chain, H2-iabeta	
WM-FIC4680	Mouse IgG1 (D265A), kappa Control antibody (SAA0336)	Mouse	Mouse	IgG1 (D265A), kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IgG1 (D265A), kappa	Protein A/G purified from cell culture supernatant.
WM-FIC4681	Anti-Mouse TIMD4/TIM-4 Antibody (RMT4-53)	Rat	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TIMD4, T-cell immunoglobulin mucin receptor 4, TIMD-4, T-cell membrane protein 4, TIM4, T-cell immunoglobulin and mucin domain-containing protein 4	Protein A/G purified from cell culture supernatant.
WM-FIC4682	Anti-Mouse TIMD4/TIM-4 Antibody (RMT4-53), FITC	Rat	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIMD4, T-cell immunoglobulin mucin receptor 4, TIMD-4, T-cell membrane protein 4, TIM4, T-cell immunoglobulin and mucin domain-containing protein 4	

WM-FIC4683	Anti-Mouse TIMD4/TIM-4 Antibody (RMT4-53), PE	Rat	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIMD4, T-cell immunoglobulin mucin receptor 4, TIM-4, TIMD-4, T-cell membrane protein 4, TIM4, T-cell immunoglobulin and mucin domain-containing protein 4	
WM-FIC4684	Anti-Mouse TIMD4/TIM-4 Antibody (RMT4-53), APC	Rat	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIMD4, T-cell immunoglobulin mucin receptor 4, TIM-4, TIMD-4, T-cell membrane protein 4, TIM4, T-cell immunoglobulin and mucin domain-containing protein 4	
WM-FIC4685	Anti-Mouse TIMD4/TIM-4 Antibody (RMT4-53), PerCP	Rat	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIMD4, T-cell immunoglobulin mucin receptor 4, TIM-4, TIMD-4, T-cell membrane protein 4, TIM4, T-cell immunoglobulin and mucin domain-containing protein 4	
WM-FIC4686	Anti-Mouse ENTPD2/CD39L1 Antibody (SAA0770)	Mouse	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Ecto-ATP diphosphohydrolase 2, Ecto-ATPase 2, ENTPD2, CD39 antigen-like 1, Ectonucleoside triphosphate diphosphohydrolase 2, NTPDase 2, Ecto-ATPase 2, CD39L1	Protein A/G purified from cell culture supernatant.
WM-FIC4687	Anti-Mouse ENTPD2/CD39L1 Antibody (SAA0770), FITC	Mouse	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ecto-ATP diphosphohydrolase 2, Ecto-ATPase 2, ENTPD2, CD39 antigen-like 1, Ectonucleoside triphosphate diphosphohydrolase 2, NTPDase 2, Ecto-ATPase 2, CD39L1	
WM-FIC4688	Anti-Mouse ENTPD2/CD39L1 Antibody (SAA0770), PE	Mouse	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ecto-ATP diphosphohydrolase 2, Ecto-ATPase 2, ENTPD2, CD39 antigen-like 1, Ectonucleoside triphosphate diphosphohydrolase 2, NTPDase 2, Ecto-ATPase 2, CD39L1	
WM-FIC4689	Anti-Mouse ENTPD2/CD39L1 Antibody (SAA0770), APC	Mouse	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ecto-ATP diphosphohydrolase 2, Ecto-ATPase 2, ENTPD2, CD39 antigen-like 1, Ectonucleoside triphosphate diphosphohydrolase 2, NTPDase 2, Ecto-ATPase 2, CD39L1	
WM-FIC4690	Anti-Mouse ENTPD2/CD39L1 Antibody (SAA0770), PerCP	Mouse	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Ecto-ATP diphosphohydrolase 2, Ecto-ATPase 2, ENTPD2, CD39 antigen-like 1, Ectonucleoside triphosphate diphosphohydrolase 2, NTPDase 2, Ecto-ATPase 2, CD39L1	
WM-FIC4691	Mouse IgG2b (D265A), kappa Isotype Control antibody (SAA0338)	Mouse		IgG2b (D265A), kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IgG2b (D265A), kappa	Protein A/G purified from cell culture supernatant.
WM-FIC4692	Mouse IgG2a (LALA) Isotype Control Antibody (HyHEL-10)	Mouse		IgG2A LALA	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC4693	Anti-Mouse CD8 Antibody (MSE10)	Mouse		DARPin	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD8, T-cell surface glycoprotein CD8, Cd8a	Purified by Nickel column.
WM-FIC4694	Anti-Mouse CD8 Antibody (MSE10), FITC	Mouse		DARPin	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD8, T-cell surface glycoprotein CD8, Cd8a	

WM-FIC4695	Anti-Mouse CD8 Antibody (MSE10), PE	Mouse	DARPin	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD8, T-cell surface glycoprotein CD8,Cd8a		
WM-FIC4696	Anti-Mouse CD8 Antibody (MSE10), APC	Mouse	DARPin	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD8, T-cell surface glycoprotein CD8,Cd8a		
WM-FIC4697	Anti-Mouse CD8 Antibody (MSE10), PerCP	Mouse	DARPin	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD8, T-cell surface glycoprotein CD8,Cd8a		
WM-FIC4698	VHH mIgG1 Fc Isotype Control Antibody (HyHEL-10)	Mouse		IgG1 Fc Fragment	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	VHH mIgG1 Fc	Protein A/G purified from cell culture supernatant.	
WM-FIC4699	VHH mIgG2a Fc Isotype Control Antibody (HyHEL-10)	Mouse		IgG2a Fc Fragment	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	VHH mIgG2a Fc	Protein A/G purified from cell culture supernatant.	
WM-FIC4700	scFv mIgG2a Fc(L234A/L235A) Isotype Control Antibody (HyHEL-10)	Mouse		IgG2a Fc(L234A/L235A) Fragment	0.01M PBS, pH 7.4.	1.52 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	scFv mIgG2a Fc(L234A/L235A)	Protein A/G purified from cell culture supernatant.	
WM-FIC4701	Anti-Mouse CD16/CD32 Antibody (2.4G2)	Rat	Mouse	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.02 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Low affinity immunoglobulin gamma Fc region receptor III, IgG Fc receptor III, Fc-gamma RIII, FcRIII, CD16, Low affinity immunoglobulin gamma Fc region receptor II, Fc gamma receptor IIB, Fc-gamma RII, Fc-gamma-RIIB, FcRII, IgG Fc receptor II beta, Lymphocyte antigen 17, Ly-17, CD32, Fcgr2, Fcgr2b, Ly-17	Protein A/G purified from cell culture supernatant.
WM-FIC4702	Anti-Mouse CD16/CD32 Antibody (2.4G2), FITC	Rat	Mouse	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Low affinity immunoglobulin gamma Fc region receptor III, IgG Fc receptor III, Fc-gamma RIII, FcRIII, CD16, Low affinity immunoglobulin gamma Fc region receptor II, Fc gamma receptor IIB, Fc-gamma RII, Fc-gamma-RIIB, FcRII, IgG Fc receptor II beta, Lymphocyte antigen 17, Ly-17, CD32, Fcgr2, Fcgr2b, Ly-17	
WM-FIC4703	Anti-Mouse CD16/CD32 Antibody (2.4G2), PE	Rat	Mouse	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Low affinity immunoglobulin gamma Fc region receptor III, IgG Fc receptor III, Fc-gamma RIII, FcRIII, CD16, Low affinity immunoglobulin gamma Fc region receptor II, Fc gamma receptor IIB, Fc-gamma RII, Fc-gamma-RIIB, FcRII, IgG Fc receptor II beta, Lymphocyte antigen 17, Ly-17, CD32, Fcgr2, Fcgr2b, Ly-17	

WM-FIC4704	Anti-Mouse CD16/CD32 Antibody (2.4G2), APC	Rat	Mouse	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Low affinity immunoglobulin gamma Fc region receptor III, IgG Fc receptor III, Fc-gamma RIII, FcRIII, CD16, Low affinity immunoglobulin gamma Fc region receptor II, Fc gamma receptor IIB, Fc-gamma RII, Fc-gamma-RIIB, FcRII, IgG Fc receptor II beta, Lymphocyte antigen 17, Ly-17, CD32, Fcgr2, Fcgr2b, Ly-17	
WM-FIC4705	Anti-Mouse CD16/CD32 Antibody (2.4G2), PerCP	Rat	Mouse	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Low affinity immunoglobulin gamma Fc region receptor III, IgG Fc receptor III, Fc-gamma RIII, FcRIII, CD16, Low affinity immunoglobulin gamma Fc region receptor II, Fc gamma receptor IIB, Fc-gamma RII, Fc-gamma-RIIB, FcRII, IgG Fc receptor II beta, Lymphocyte antigen 17, Ly-17, CD32, Fcgr2, Fcgr2b, Ly-17	
WM-FIC4706	Anti-Mouse TCR $\alpha\beta$ /alpha-beta TCR Antibody (Desire-1)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T cell receptor, T-cell receptor, Ti	Protein A/G purified from cell culture supernatant.
WM-FIC4707	Anti-Mouse TCR $\alpha\beta$ /alpha-beta TCR Antibody (Desire-1), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T cell receptor, T-cell receptor, Ti	
WM-FIC4708	Anti-Mouse TCR $\alpha\beta$ /alpha-beta TCR Antibody (Desire-1), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T cell receptor, T-cell receptor, Ti	
WM-FIC4709	Anti-Mouse TCR $\alpha\beta$ /alpha-beta TCR Antibody (Desire-1), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T cell receptor, T-cell receptor, Ti	
WM-FIC4710	Anti-Mouse TCR $\alpha\beta$ /alpha-beta TCR Antibody (Desire-1), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T cell receptor, T-cell receptor, Ti	
WM-FIC4711	Anti-Mouse TCR $\alpha\beta$ /alpha-beta TCR Antibody (H57-597)	Rat	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell receptor beta-1 chain C region, T-cell receptor alpha chain C region	Protein A/G purified from cell culture supernatant.
WM-FIC4712	Anti-Mouse TCR $\alpha\beta$ /alpha-beta TCR Antibody (H57-597), FITC	Rat	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell receptor beta-1 chain C region, T-cell receptor alpha chain C region	
WM-FIC4713	Anti-Mouse TCR $\alpha\beta$ /alpha-beta TCR Antibody (H57-597), PE	Rat	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell receptor beta-1 chain C region, T-cell receptor alpha chain C region	

WM-FIC4714	Anti-Mouse TCR $\alpha\beta$ /alpha-beta TCR Antibody (H57-597), APC	Rat	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell receptor beta-1 chain C region, T-cell receptor alpha chain C region	
WM-FIC4715	Anti-Mouse TCR $\alpha\beta$ /alpha-beta TCR Antibody (H57-597), PerCP	Rat	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell receptor beta-1 chain C region, T-cell receptor alpha chain C region	
WM-FIC4716	Anti-Mouse TCR V β 8 Antibody (F23.1)	Mouse	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC4717	Anti-Mouse TCR V β 8 Antibody (F23.1), FITC	Mouse	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4718	Anti-Mouse TCR V β 8 Antibody (F23.1), PE	Mouse	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4719	Anti-Mouse TCR V β 8 Antibody (F23.1), APC	Mouse	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4720	Anti-Mouse TCR V β 8 Antibody (F23.1), PerCP	Mouse	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4721	Anti-Mouse TCR V β 8.1/8.2 Antibody (KJ16)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell receptor beta chain V, TCR V β 8.1/2, T cell receptor V β 8.1, 8.2 chain, TCR V β 8.1, 8.2	Protein A/G purified from cell culture supernatant.
WM-FIC4722	Anti-Mouse TCR V β 8.1/8.2 Antibody (KJ16), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell receptor beta chain V, TCR V β 8.1/2, T cell receptor V β 8.1, 8.2 chain, TCR V β 8.1, 8.2	
WM-FIC4723	Anti-Mouse TCR V β 8.1/8.2 Antibody (KJ16), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell receptor beta chain V, TCR V β 8.1/2, T cell receptor V β 8.1, 8.2 chain, TCR V β 8.1, 8.2	
WM-FIC4724	Anti-Mouse TCR V β 8.1/8.2 Antibody (KJ16), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell receptor beta chain V, TCR V β 8.1/2, T cell receptor V β 8.1, 8.2 chain, TCR V β 8.1, 8.2	

WM-FIC4725	Anti-Mouse TCR V β 8.1/8.2 Antibody (KJ16), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell receptor beta chain V, TCR V β 8.1/2, T cell receptor V β 8.1, 8.2 chain, TCR V β 8.1, 8.2	
WM-FIC4726	Mouse IgG2a (D265A), kappa Isotype Control antibody (SAA0337)	Mouse		IgG2a (D265A), kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IgG2a (D265A), kappa	Protein A/G purified from cell culture supernatant. Protein A/G purified from cell culture supernatant.
WM-FIC4727	Anti-Mouse TCR V γ 3 Antibody (536)	Mouse	Mouse	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		
WM-FIC4728	Anti-Mouse TCR V γ 3 Antibody (536), FITC	Mouse	Mouse	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4729	Anti-Mouse TCR V γ 3 Antibody (536), PE	Mouse	Mouse	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4730	Anti-Mouse TCR V γ 3 Antibody (536), APC	Mouse	Mouse	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4731	Anti-Mouse TCR V γ 3 Antibody (536), PerCP	Mouse	Mouse	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4732	Anti-Mouse TCR V γ 2 Antibody (UC3-10A6)	Armenian Hamster	Mouse	IgG	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	V γ 2 T-cell receptor, T cell receptor gamma 2	Protein A/G purified from cell culture supernatant.
WM-FIC4733	Anti-Mouse TCR V γ 2 Antibody (UC3-10A6), FITC	Armenian Hamster	Mouse	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	V γ 2 T-cell receptor, T cell receptor gamma 2	
WM-FIC4734	Anti-Mouse TCR V γ 2 Antibody (UC3-10A6), PE	Armenian Hamster	Mouse	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	V γ 2 T-cell receptor, T cell receptor gamma 2	
WM-FIC4735	Anti-Mouse TCR V γ 2 Antibody (UC3-10A6), APC	Armenian Hamster	Mouse	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	V γ 2 T-cell receptor, T cell receptor gamma 2	

WM-FIC4736	Anti-Mouse TCR V γ 2 Antibody (UC3-10A6), PerCP	Armenian Hamster	Mouse	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	V γ 2 T-cell receptor, T cell receptor gamma 2	
WM-FIC4737	Anti-Mouse Ly6g/Ly-6G.1 Antibody (1A8)	Rat	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Lymphocyte antigen 6G, Ly-6G, Ly-6G.1, Ly6g,GR-1,GR1	Protein A/G purified from cell culture supernatant.
WM-FIC4738	Anti-Mouse Ly6g/Ly-6G.1 Antibody (1A8), FITC	Rat	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte antigen 6G, Ly-6G, Ly-6G.1, Ly6g,GR-1,GR1	
WM-FIC4739	Anti-Mouse Ly6g/Ly-6G.1 Antibody (1A8), PE	Rat	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte antigen 6G, Ly-6G, Ly-6G.1, Ly6g,GR-1,GR1	
WM-FIC4740	Anti-Mouse Ly6g/Ly-6G.1 Antibody (1A8), APC	Rat	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte antigen 6G, Ly-6G, Ly-6G.1, Ly6g,GR-1,GR1	
WM-FIC4741	Anti-Mouse Ly6g/Ly-6G.1 Antibody (1A8), PerCP	Rat	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Lymphocyte antigen 6G, Ly-6G, Ly-6G.1, Ly6g,GR-1,GR1	
WM-FIC4742	Purified Mouse Anti-Mouse CD16/CD32 (Mouse AS Fc Block™) (2.4G2)	Mouse	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD16, CD32, Low affinity immunoglobulin gamma Fc region receptor III, IgG Fc receptor III, Fc-gamma RIII, FcRIII, CD16, Fcgr3, Low affinity immunoglobulin gamma Fc region receptor II, Fc gamma receptor IIB, Fc-gamma RII, Fc-gamma-RIIB, FcRII, IgG Fc receptor II beta, Lymphocyte antigen 17, Ly-17, CD32, Fcgr2, Fcgr2b, Lv-17, Fc Block	Protein A/G purified from cell culture supernatant.
WM-FIC4743	Anti-Mouse TCR V β 4 Antibody (KT4)	Rat	Mouse	IgG2b	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC4744	Anti-Mouse TCR V β 4 Antibody (KT4), FITC	Rat	Mouse	IgG2b	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4745	Anti-Mouse TCR V β 4 Antibody (KT4), PE	Rat	Mouse	IgG2b	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4746	Anti-Mouse TCR V β 4 Antibody (KT4), APC	Rat	Mouse	IgG2b	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		

WM-FIC4747	Anti-Mouse TCR V β 4 Antibody (KT4), PerCP	Rat	Mouse	IgG2b	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4748	Anti-Mouse DLL3 Antibody (SC16.4)	Mouse	Human, Mouse, Rat	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.24 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Drosophila Delta homolog 3, Delta3, Delta-like protein 3, DLL3	Protein A/G purified from cell culture supernatant.
WM-FIC4749	Anti-Mouse DLL3 Antibody (SC16.4), FITC	Mouse	Human, Mouse, Rat	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Drosophila Delta homolog 3, Delta3, Delta-like protein 3, DLL3	
WM-FIC4750	Anti-Mouse DLL3 Antibody (SC16.4), PE	Mouse	Human, Mouse, Rat	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Drosophila Delta homolog 3, Delta3, Delta-like protein 3, DLL3	
WM-FIC4751	Anti-Mouse DLL3 Antibody (SC16.4), APC	Mouse	Human, Mouse, Rat	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Drosophila Delta homolog 3, Delta3, Delta-like protein 3, DLL3	
WM-FIC4752	Anti-Mouse DLL3 Antibody (SC16.4), PerCP	Mouse	Human, Mouse, Rat	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Drosophila Delta homolog 3, Delta3, Delta-like protein 3, DLL3	
WM-FIC4753	Anti-Mouse TCR γ/δ Antibody (UC7-13D5)	Armenian Hamster	Mouse	IgG	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TCR- γ/δ , γ/δ TCR	Protein A/G purified from cell culture supernatant.
WM-FIC4754	Anti-Mouse TCR γ/δ Antibody (UC7-13D5), FITC	Armenian Hamster	Mouse	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TCR- γ/δ , γ/δ TCR	
WM-FIC4755	Anti-Mouse TCR γ/δ Antibody (UC7-13D5), PE	Armenian Hamster	Mouse	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TCR- γ/δ , γ/δ TCR	
WM-FIC4756	Anti-Mouse TCR γ/δ Antibody (UC7-13D5), APC	Armenian Hamster	Mouse	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TCR- γ/δ , γ/δ TCR	
WM-FIC4757	Anti-Mouse TCR γ/δ Antibody (UC7-13D5), PerCP	Armenian Hamster	Mouse	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TCR- γ/δ , γ/δ TCR	

WM-FIC4758	Anti-Mouse H2-L Antibody (64-3-7#)	Mouse	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	H-2 class I histocompatibility antigen, L-D alpha chain, H2-L	Protein A/G purified from cell culture supernatant.
WM-FIC4759	Anti-Mouse H2-L Antibody (64-3-7#), FITC	Mouse	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	H-2 class I histocompatibility antigen, L-D alpha chain, H2-L	
WM-FIC4760	Anti-Mouse H2-L Antibody (64-3-7#), PE	Mouse	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	H-2 class I histocompatibility antigen, L-D alpha chain, H2-L	
WM-FIC4761	Anti-Mouse H2-L Antibody (64-3-7#), APC	Mouse	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	H-2 class I histocompatibility antigen, L-D alpha chain, H2-L	
WM-FIC4762	Anti-Mouse H2-L Antibody (64-3-7#), PerCP	Mouse	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	H-2 class I histocompatibility antigen, L-D alpha chain, H2-L	
WM-FIC4763	Anti-Mouse TCR α Antibody (H28-710)	mouse	Mouse	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC4764	Anti-Mouse TCR α Antibody (H28-710), FITC	mouse	Mouse	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4765	Anti-Mouse TCR α Antibody (H28-710), PE	mouse	Mouse	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4766	Anti-Mouse TCR α Antibody (H28-710), APC	mouse	Mouse	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4767	Anti-Mouse TCR α Antibody (H28-710), PerCP	mouse	Mouse	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4768	Anti-Mouse LY6E/SCA-2 Antibody (SAA1998)	Mouse	Human, Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.65 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	SCA-2, TSA-1, 9804, Retinoic acid-induced gene E protein, TSA1, Lymphocyte antigen 6E, Ly-6E, Stem cell antigen 2, Thymic shared antigen 1, SCA2, RIGE, LY6E, RIG-E	Protein A/G purified from cell culture supernatant.

WM-FIC4769	Anti-Mouse LY6E/SCA-2 Antibody (SAA1998), FITC	Mouse	Human, Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SCA-2, TSA-1, 9804, Retinoic acid-induced gene E protein, TSA1, Lymphocyte antigen 6E, Ly-6E, Stem cell antigen 2, Thymic shared antigen 1, SCA2, RIGE, LY6E, RIG-E	
WM-FIC4770	Anti-Mouse LY6E/SCA-2 Antibody (SAA1998), PE	Mouse	Human, Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SCA-2, TSA-1, 9804, Retinoic acid-induced gene E protein, TSA1, Lymphocyte antigen 6E, Ly-6E, Stem cell antigen 2, Thymic shared antigen 1, SCA2, RIGE, LY6E, RIG-E	
WM-FIC4771	Anti-Mouse LY6E/SCA-2 Antibody (SAA1998), APC	Mouse	Human, Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SCA-2, TSA-1, 9804, Retinoic acid-induced gene E protein, TSA1, Lymphocyte antigen 6E, Ly-6E, Stem cell antigen 2, Thymic shared antigen 1, SCA2, RIGE, LY6E, RIG-E	
WM-FIC4772	Anti-Mouse LY6E/SCA-2 Antibody (SAA1998), PerCP	Mouse	Human, Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	SCA-2, TSA-1, 9804, Retinoic acid-induced gene E protein, TSA1, Lymphocyte antigen 6E, Ly-6E, Stem cell antigen 2, Thymic shared antigen 1, SCA2, RIGE, LY6E, RIG-E	
WM-FIC4773	Anti-Mouse SHH Antibody (6D7)	Rat	Human, Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ShhNC, Sonic hedgehog protein, Shh N-terminal processed signaling domains, SHH, Shh unprocessed N-terminal signaling and C-terminal autoprocessing domains, ShhN, ShhNp, HHG-1	Protein A/G purified from cell culture supernatant.
WM-FIC4774	Anti-Mouse SHH Antibody (6D7), FITC	Rat	Human, Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ShhNC, Sonic hedgehog protein, Shh N-terminal processed signaling domains, SHH, Shh unprocessed N-terminal signaling and C-terminal autoprocessing domains, ShhN, ShhNp, HHG-1	
WM-FIC4775	Anti-Mouse SHH Antibody (6D7), PE	Rat	Human, Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ShhNC, Sonic hedgehog protein, Shh N-terminal processed signaling domains, SHH, Shh unprocessed N-terminal signaling and C-terminal autoprocessing domains, ShhN, ShhNp, HHG-1	
WM-FIC4776	Anti-Mouse SHH Antibody (6D7), APC	Rat	Human, Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ShhNC, Sonic hedgehog protein, Shh N-terminal processed signaling domains, SHH, Shh unprocessed N-terminal signaling and C-terminal autoprocessing domains, ShhN, ShhNp, HHG-1	
WM-FIC4777	Anti-Mouse SHH Antibody (6D7), PerCP	Rat	Human, Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ShhNC, Sonic hedgehog protein, Shh N-terminal processed signaling domains, SHH, Shh unprocessed N-terminal signaling and C-terminal autoprocessing domains, ShhN, ShhNp, HHG-1	
WM-FIC4778	Anti-Mouse CD279/PDCD1/PD1 Antibody (J43V2)	Mouse	Mouse	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	Protein A/G purified from cell culture supernatant.
WM-FIC4779	Anti-Mouse CD279/PDCD1/PD1 Antibody (J43V2), FITC	Mouse	Mouse	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	

WM-FIC4780	Anti-Mouse CD279/PDCD1/PD1 Antibody (J43V2), PE	Mouse	Mouse	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC4781	Anti-Mouse CD279/PDCD1/PD1 Antibody (J43V2), APC	Mouse	Mouse	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC4782	Anti-Mouse CD279/PDCD1/PD1 Antibody (J43V2), PerCP	Mouse	Mouse	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC4783	Anti-Mouse CD279/PDCD1/PD1 Antibody (29F.1A12)	Rat	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.31 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	Protein A/G purified from cell culture supernatant.
WM-FIC4784	Anti-Mouse CD279/PDCD1/PD1 Antibody (29F.1A12), FITC	Rat	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC4785	Anti-Mouse CD279/PDCD1/PD1 Antibody (29F.1A12), PE	Rat	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC4786	Anti-Mouse CD279/PDCD1/PD1 Antibody (29F.1A12), APC	Rat	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC4787	Anti-Mouse CD279/PDCD1/PD1 Antibody (29F.1A12), PerCP	Rat	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Programmed cell death protein 1, Protein PD-1, hPD-1, PD1, PDCD1, CD279	
WM-FIC4788	Anti-Mouse CD304/NRP1/NRP2 Antibody (YW68.11.26)	Rat	Human, Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascular endothelial cell growth factor 165 receptor 2, Vascular endothelial cell growth factor 165 receptor 2, Neuropilin-2, VEGF165R2, NRP2	Protein A/G purified from cell culture supernatant.
WM-FIC4789	Anti-Mouse CD304/NRP1/NRP2 Antibody (YW68.11.26), FITC	Rat	Human, Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascular endothelial cell growth factor 165 receptor, Vascular endothelial cell growth factor 165 receptor 2, Neuropilin-2, VEGF165R2, NRP2	
WM-FIC4790	Anti-Mouse CD304/NRP1/NRP2 Antibody (YW68.11.26), PE	Rat	Human, Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascular endothelial cell growth factor 165 receptor, Vascular endothelial cell growth factor 165 receptor 2, Neuropilin-2, VEGF165R2, NRP2	

WM-FIC4791	Anti-Mouse CD304/NRP1/NRP2 Antibody (YW68.11.26), APC	Rat	Human, Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascular endothelial cell growth factor 165 receptor, Vascular endothelial cell growth factor 165 receptor 2, Neuropilin-2, VEGF165R2, NRP2	
WM-FIC4792	Anti-Mouse CD304/NRP1/NRP2 Antibody (YW68.11.26), PerCP	Rat	Human, Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascular endothelial cell growth factor 165 receptor, Vascular endothelial cell growth factor 165 receptor 2, Neuropilin-2, VEGF165R2, NRP2	
WM-FIC4793	Anti-Mouse CD304/NRP1 Antibody (YW64.3)	Rat	Human, Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascular endothelial cell growth factor 165 receptor	Protein A/G purified from cell culture supernatant.
WM-FIC4794	Anti-Mouse CD304/NRP1 Antibody (YW64.3), FITC	Rat	Human, Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascular endothelial cell growth factor 165 receptor	
WM-FIC4795	Anti-Mouse CD304/NRP1 Antibody (YW64.3), PE	Rat	Human, Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascular endothelial cell growth factor 165 receptor	
WM-FIC4796	Anti-Mouse CD304/NRP1 Antibody (YW64.3), APC	Rat	Human, Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascular endothelial cell growth factor 165 receptor	
WM-FIC4797	Anti-Mouse CD304/NRP1 Antibody (YW64.3), PerCP	Rat	Human, Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	NRP1, Neuropilin-1, VEGF165R, NRP, CD304, Vascular endothelial cell growth factor 165 receptor	
WM-FIC4798	Anti-Mouse CD156c/ADAM10 Antibody (8C7)	Mouse	Human, Mouse, Bovine	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ADAM 10, Mammalian disintegrin-metalloprotease, CD156c, MADM, ADAM10, Kuzbanian protein homolog, KUZ, CDw156, Disintegrin and metalloproteinase domain-containing protein 10	Protein A/G purified from cell culture supernatant.
WM-FIC4799	Anti-Mouse CD156c/ADAM10 Antibody (8C7), FITC	Mouse	Human, Mouse, Bovine	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ADAM 10, Mammalian disintegrin-metalloprotease, CD156c, MADM, ADAM10, Kuzbanian protein homolog, KUZ, CDw156, Disintegrin and metalloproteinase domain-containing protein 10	
WM-FIC4800	Anti-Mouse CD156c/ADAM10 Antibody (8C7), PE	Mouse	Human, Mouse, Bovine	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ADAM 10, Mammalian disintegrin-metalloprotease, CD156c, MADM, ADAM10, Kuzbanian protein homolog, KUZ, CDw156, Disintegrin and metalloproteinase domain-containing protein 10	
WM-FIC4801	Anti-Mouse CD156c/ADAM10 Antibody (8C7), APC	Mouse	Human, Mouse, Bovine	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ADAM 10, Mammalian disintegrin-metalloprotease, CD156c, MADM, ADAM10, Kuzbanian protein homolog, KUZ, CDw156, Disintegrin and metalloproteinase domain-containing protein 10	

WM-FIC4802	Anti-Mouse CD156c/ADAM10 Antibody (8C7), PerCP	Mouse	Human, Mouse, Bovine	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ADAM 10, Mammalian disintegrin-metalloprotease, CD156c, MADM, ADAM10, Kuzbanian protein homolog, KUZ, CDw156, Disintegrin and metalloproteinase domain-containing protein 10	
WM-FIC4803	Anti-Mouse CD282/TLR2 Antibody (SAA1384)	Mouse	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	Protein A/G purified from cell culture supernatant.
WM-FIC4804	Anti-Mouse CD282/TLR2 Antibody (SAA1384), FITC	Mouse	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	
WM-FIC4805	Anti-Mouse CD282/TLR2 Antibody (SAA1384), PE	Mouse	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	
WM-FIC4806	Anti-Mouse CD282/TLR2 Antibody (SAA1384), APC	Mouse	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	
WM-FIC4807	Anti-Mouse CD282/TLR2 Antibody (SAA1384), PerCP	Mouse	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TIL4, Toll-like receptor 2, TLR2, Toll/interleukin-1 receptor-like protein 4, CD282	
WM-FIC4808	Anti-Mouse CD205/LY75 Antibody (NLDC-145)	Rat	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC4809	Anti-Mouse CD205/LY75 Antibody (NLDC-145), FITC	Rat	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DEC-205, CLEC13B, gp200-MR6, LY75, C-type lectin domain family 13 member B, Ly-75, Lymphocyte antigen 75, CD205	
WM-FIC4810	Anti-Mouse CD205/LY75 Antibody (NLDC-145), PE	Rat	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DEC-205, CLEC13B, gp200-MR6, LY75, C-type lectin domain family 13 member B, Ly-75, Lymphocyte antigen 75, CD205	
WM-FIC4811	Anti-Mouse CD205/LY75 Antibody (NLDC-145), APC	Rat	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DEC-205, CLEC13B, gp200-MR6, LY75, C-type lectin domain family 13 member B, Ly-75, Lymphocyte antigen 75, CD205	
WM-FIC4812	Anti-Mouse CD205/LY75 Antibody (NLDC-145), PerCP	Rat	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DEC-205, CLEC13B, gp200-MR6, LY75, C-type lectin domain family 13 member B, Ly-75, Lymphocyte antigen 75, CD205	
WM-FIC4813	Anti-Mouse PSCA Antibody (SAA2225)	Mouse	Mouse	IgG2a, kappa		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Prostate stem cell antigen, PSCA	Protein A/G purified from cell culture supernatant.

WM-FIC4814	Anti-Mouse PSCA Antibody (SAA2225), FITC	Mouse	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Prostate stem cell antigen, PSCA	Affinity chromatography.
WM-FIC4815	Anti-Mouse PSCA Antibody (SAA2225), APC	Mouse	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Prostate stem cell antigen, PSCA	Affinity chromatography.
WM-FIC4816	Anti-Mouse PSCA Antibody (SAA2225), PE	Mouse	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Prostate stem cell antigen, PSCA	Affinity chromatography.
WM-FIC4817	Anti-Mouse PSCA Antibody (SAA2225), PerCp	Mouse	Mouse	IgG2a, kappa	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Prostate stem cell antigen, PSCA	Affinity chromatography.
WM-FIC4818	Anti-Mouse CD283/TLR3 Antibody (132-E5)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TLR3, CD283, Toll-like receptor 3	Protein A/G purified from cell culture supernatant.
WM-FIC4819	Anti-Mouse CD283/TLR3 Antibody (132-E5), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TLR3, CD283, Toll-like receptor 3	
WM-FIC4820	Anti-Mouse CD283/TLR3 Antibody (132-E5), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TLR3, CD283, Toll-like receptor 3	
WM-FIC4821	Anti-Mouse CD283/TLR3 Antibody (132-E5), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TLR3, CD283, Toll-like receptor 3	
WM-FIC4822	Anti-Mouse CD283/TLR3 Antibody (132-E5), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TLR3, CD283, Toll-like receptor 3	
WM-FIC4823	Anti-Mouse CD360/IL21R Antibody (SAA0483)	Mouse	Human, Mouse, Rat, Monkey	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IL21R, NLR, Interleukin-21 receptor, IL-21R, IL-21 receptor, CD360, Novel interleukin receptor	Protein A/G purified from cell culture supernatant.
WM-FIC4824	Anti-Mouse CD360/IL21R Antibody (SAA0483), FITC	Mouse	Human, Mouse, Rat, Monkey	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL21R, NLR, Interleukin-21 receptor, IL-21R, IL-21 receptor, CD360, Novel interleukin receptor	

WM-FIC4825	Anti-Mouse CD360/IL21R Antibody (SAA0483), PE	Mouse	Human, Mouse, Rat, Monkey	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL21R, NILR, Interleukin-21 receptor, IL-21R, IL-21 receptor, CD360, Novel interleukin receptor	
WM-FIC4826	Anti-Mouse CD360/IL21R Antibody (SAA0483), APC	Mouse	Human, Mouse, Rat, Monkey	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL21R, NILR, Interleukin-21 receptor, IL-21R, IL-21 receptor, CD360, Novel interleukin receptor	
WM-FIC4827	Anti-Mouse CD360/IL21R Antibody (SAA0483), PerCP	Mouse	Human, Mouse, Rat, Monkey	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IL21R, NILR, Interleukin-21 receptor, IL-21R, IL-21 receptor, CD360, Novel interleukin receptor	
WM-FIC4828	Mouse IgG1 (N297A), kappa Isotype Control Antibody (HyHEL-10)	Mouse		IgG1 (N297A), kappa		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Mouse IgG1 (N297A),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC4829	Mouse IgG1 (D265A), kappa Isotype Control Antibody (HyHEL-10)	Mouse		IgG1 (D265A), kappa		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Mouse IgG1 (D265A),kappa	Protein A/G purified from cell culture supernatant.
WM-FIC4830	Mouse IgG1 Isotype Control Antibody (HyHEL-10)	Mouse		IgG1	Unconjugated	0.01M PBS, pH 7.4.	3.5 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC4831	Mouse IgG1 Isotype Control Antibody (HyHEL-10), FITC	Mouse		IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4832	Mouse IgG1 Isotype Control Antibody (HyHEL-10), PE	Mouse		IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4833	Mouse IgG1 Isotype Control Antibody (HyHEL-10), APC	Mouse		IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4834	Mouse IgG1 Isotype Control Antibody (HyHEL-10), PerCP	Mouse		IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4835	Mouse IgG1, kappa Isotype Control Antibody (MOPC-21)	Mouse		IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	3.6 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC4836	Mouse IgG1, kappa Isotype Control Antibody (MOPC-21), FITC	Mouse		IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		

WM-FIC4837	Mouse IgG1, kappa Isotype Control Antibody (MOPC-21), PE	Mouse		IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC4838	Mouse IgG1, kappa Isotype Control Antibody (MOPC-21), APC	Mouse		IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC4839	Mouse IgG1, kappa Isotype Control Antibody (MOPC-21), PerCP	Mouse		IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC4840	Mouse IgG1 Isotype Control Antibody (IS5-21F5)	Mouse		IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC4841	Mouse IgG1, kappa Isotype Control Antibody (X40)	Mouse		IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC4842	Mouse IgG1 Isotype Control Antibody (DD7)	Mouse		IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC4843	Mouse IgG1 Isotype Control Antibody (Ci4)	Mouse		IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC4844	Mouse IgG1, kappa (Silence) Isotype Control Antibody (MOPC21)	Mouse		IgG1, kappa (Silence)	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC4845	Anti-Mouse EDAR/DL Antibody (mAbEDAR15)	Mouse	Human, Mouse, Rat, Chicken	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	DL, Ectodermal dysplasia receptor, EDA-A1 receptor, EDAR, Tumor necrosis factor receptor superfamily member EDAR, Ectodysplasin-A receptor, Anhidrotic ectodysplasin receptor 1, Downless homolog
WM-FIC4846	Anti-Mouse EDAR/DL Antibody (mAbEDAR15), FITC	Mouse	Human, Mouse, Rat, Chicken	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DL, Ectodermal dysplasia receptor, EDA-A1 receptor, EDAR, Tumor necrosis factor receptor superfamily member EDAR, Ectodysplasin-A receptor, Anhidrotic ectodysplasin receptor 1, Downless homolog
WM-FIC4847	Anti-Mouse EDAR/DL Antibody (mAbEDAR15), PE	Mouse	Human, Mouse, Rat, Chicken	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DL, Ectodermal dysplasia receptor, EDA-A1 receptor, EDAR, Tumor necrosis factor receptor superfamily member EDAR, Ectodysplasin-A receptor, Anhidrotic ectodysplasin receptor 1, Downless homolog
WM-FIC4848	Anti-Mouse EDAR/DL Antibody (mAbEDAR15), APC	Mouse	Human, Mouse, Rat, Chicken	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DL, Ectodermal dysplasia receptor, EDA-A1 receptor, EDAR, Tumor necrosis factor receptor superfamily member EDAR, Ectodysplasin-A receptor, Anhidrotic ectodysplasin receptor 1, Downless homolog

WM-FIC4849	Anti-Mouse EDAR/DL Antibody (mAbEDAR15), PerCP	Mouse	Human, Mouse, Rat, Chicken	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	DL, Ectodermal dysplasia receptor, EDA-A1 receptor, EDAR, Tumor necrosis factor receptor superfamily member EDAR, Ectodysplasin-A receptor, Anhidrotic ectodysplasin receptor 1, Downless homolog	
WM-FIC4850	Anti-Mouse Cd209b Antibody (P4D2)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD209 antigen-like protein B, DC-SIGN-related protein 1, DC-SIGNR1, OtB7, CD209, Cd209b	Protein A/G purified from cell culture supernatant.
WM-FIC4851	Anti-Mouse Cd209b Antibody (P4D2), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD209 antigen-like protein B, DC-SIGN-related protein 1, DC-SIGNR1, OtB7, CD209, Cd209b	
WM-FIC4852	Anti-Mouse Cd209b Antibody (P4D2), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD209 antigen-like protein B, DC-SIGN-related protein 1, DC-SIGNR1, OtB7, CD209, Cd209b	
WM-FIC4853	Anti-Mouse Cd209b Antibody (P4D2), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD209 antigen-like protein B, DC-SIGN-related protein 1, DC-SIGNR1, OtB7, CD209, Cd209b	
WM-FIC4854	Anti-Mouse Cd209b Antibody (P4D2), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD209 antigen-like protein B, DC-SIGN-related protein 1, DC-SIGNR1, OtB7, CD209, Cd209b	
WM-FIC4855	Anti-Mouse CD370/CLEC9A Antibody (SAA0484)	Mouse	Human, Mouse	VHH, mFc	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD370, C-type lectin domain family 9 member A, CLEC9A	Protein A/G purified from cell culture supernatant.
WM-FIC4856	Anti-Mouse CD370/CLEC9A Antibody (SAA0484), FITC	Mouse	Human, Mouse	VHH, mFc	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD370, C-type lectin domain family 9 member A, CLEC9A	
WM-FIC4857	Anti-Mouse CD370/CLEC9A Antibody (SAA0484), PE	Mouse	Human, Mouse	VHH, mFc	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD370, C-type lectin domain family 9 member A, CLEC9A	
WM-FIC4858	Anti-Mouse CD370/CLEC9A Antibody (SAA0484), APC	Mouse	Human, Mouse	VHH, mFc	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD370, C-type lectin domain family 9 member A, CLEC9A	
WM-FIC4859	Anti-Mouse CD370/CLEC9A Antibody (SAA0484), PerCP	Mouse	Human, Mouse	VHH, mFc	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD370, C-type lectin domain family 9 member A, CLEC9A	

WM-FIC4860	Anti-Mouse CD357/TNFRSF18/GITR Antibody (DTA-1)	Rat	Mouse	IgG2b, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Activation-inducible TNFR family receptor, GITR, TNFRSF18, CD357, Tumor necrosis factor receptor superfamily member 18, AITR, Glucocorticoid-induced TNFR-related protein	Protein A/G purified from cell culture supernatant.
WM-FIC4861	Anti-Mouse CD357/TNFRSF18/GITR Antibody (DTA-1), FITC	Rat	Mouse	IgG2b, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Activation-inducible TNFR family receptor, GITR, TNFRSF18, CD357, Tumor necrosis factor receptor superfamily member 18, AITR, Glucocorticoid-induced TNFR-related protein	
WM-FIC4862	Anti-Mouse CD357/TNFRSF18/GITR Antibody (DTA-1), PE	Rat	Mouse	IgG2b, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Activation-inducible TNFR family receptor, GITR, TNFRSF18, CD357, Tumor necrosis factor receptor superfamily member 18, AITR, Glucocorticoid-induced TNFR-related protein	
WM-FIC4863	Anti-Mouse CD357/TNFRSF18/GITR Antibody (DTA-1), APC	Rat	Mouse	IgG2b, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Activation-inducible TNFR family receptor, GITR, TNFRSF18, CD357, Tumor necrosis factor receptor superfamily member 18, AITR, Glucocorticoid-induced TNFR-related protein	
WM-FIC4864	Anti-Mouse CD357/TNFRSF18/GITR Antibody (DTA-1), PerCP	Rat	Mouse	IgG2b, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Activation-inducible TNFR family receptor, GITR, TNFRSF18, CD357, Tumor necrosis factor receptor superfamily member 18, AITR, Glucocorticoid-induced TNFR-related protein	
WM-FIC4865	Mouse IgM Isotype Control Antibody (IS5-20C4)	Mouse		IgM	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC4866	Mouse IgM, kappa Isotype Control Antibody (MM-30)	Mouse		IgM, kappa	Unconjugated	30mM Histidine, pH 5.8, 10% Sucrose, 0.02% Tween 80.	3.4 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC4867	Mouse IgM, kappa Isotype Control Antibody (SAA0186)	Mouse		IgM, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC4868	Mouse IgM, kappa Isotype Control Antibody (SAA0186), FITC	Mouse		IgM, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4869	Mouse IgM, kappa Isotype Control Antibody (SAA0186), PE	Mouse		IgM, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4870	Mouse IgM, kappa Isotype Control Antibody (SAA0186), APC	Mouse		IgM, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		

WM-FIC4871	Mouse IgM, kappa Isotype Control Antibody (SAA0186), PerCP	Mouse		IgM, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4872	Mouse IgM Isotype Control Antibody (11E10#)	Mouse		IgM	Unconjugated	30mM Histidine, pH 5.8, 10% Sucrose, 0.02% Tween 80.	3.4 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC4873	Mouse IgM Isotype Control Antibody (GC323)	Mouse		IgM	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC4874	Mouse IgM Isotype Control Antibody (B11/7)	Mouse		IgM	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC4875	Mouse IgM, Lambda Isotype Control Antibody (MOPC 104E)	Mouse		IgM, lambda	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein L purified from cell culture supernatant.
WM-FIC4876	Mouse IgM, Lambda Isotype Control Antibody (MOPC 104E), FITC	Mouse		IgM, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4877	Mouse IgM, Lambda Isotype Control Antibody (MOPC 104E), PE	Mouse		IgM, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4878	Mouse IgM, Lambda Isotype Control Antibody (MOPC 104E), APC	Mouse		IgM, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4879	Mouse IgM, Lambda Isotype Control Antibody (MOPC 104E), PerCP	Mouse		IgM, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC4880	Anti-Mouse CD100/SEMA4D Antibody (SAA0332)	Mouse	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.84 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	Protein A/G purified from cell culture supernatant.
WM-FIC4881	Anti-Mouse CD100/SEMA4D Antibody (SAA0332), FITC	Mouse	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	

WM-FIC4882	Anti-Mouse CD100/SEMA4D Antibody (SAA0332), PE	Mouse	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	
WM-FIC4883	Anti-Mouse CD100/SEMA4D Antibody (SAA0332), APC	Mouse	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	
WM-FIC4884	Anti-Mouse CD100/SEMA4D Antibody (SAA0332), PerCP	Mouse	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	
WM-FIC4885	Anti-Mouse DLL4 Antibody (21H3RK)	Mouse	Human, Mouse, Monkey	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	Protein A/G purified from cell culture supernatant.
WM-FIC4886	Anti-Mouse DLL4 Antibody (21H3RK), FITC	Rat	Human, Mouse, Monkey	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	
WM-FIC4887	Anti-Mouse DLL4 Antibody (21H3RK), PE	Rat	Human, Mouse, Monkey	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	
WM-FIC4888	Anti-Mouse DLL4 Antibody (21H3RK), APC	Rat	Human, Mouse, Monkey	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	
WM-FIC4889	Anti-Mouse DLL4 Antibody (21H3RK), PerCP	Rat	Human, Mouse, Monkey	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Delta-like protein 4, Drosophila Delta homolog 4, Delta4, DLL4	
WM-FIC4890	Anti-Mouse CD276/B7-H3 Antibody (MJ18)	Rat	Mouse	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	Protein A/G purified from cell culture supernatant.
WM-FIC4891	Anti-Mouse CD276/B7-H3 Antibody (MJ18), FITC	Rat	Mouse	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	
WM-FIC4892	Anti-Mouse CD276/B7-H3 Antibody (MJ18), PE	Rat	Mouse	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	

WM-FIC4893	Anti-Mouse CD276/B7-H3 Antibody (MJ18), APC	Rat	Mouse	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	
WM-FIC4894	Anti-Mouse CD276/B7-H3 Antibody (MJ18), PerCP	Rat	Mouse	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	
WM-FIC4895	Anti-Mouse CD276/B7-H3 Antibody (m276)	Rat	Human, Mouse, Rat	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.16 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	Protein A/G purified from cell culture supernatant.
WM-FIC4896	Anti-Mouse CD276/B7-H3 Antibody (m276), FITC	Rat	Human, Mouse, Rat	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	
WM-FIC4897	Anti-Mouse CD276/B7-H3 Antibody (m276), PE	Rat	Human, Mouse, Rat	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	
WM-FIC4898	Anti-Mouse CD276/B7-H3 Antibody (m276), APC	Rat	Human, Mouse, Rat	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	
WM-FIC4899	Anti-Mouse CD276/B7-H3 Antibody (m276), PerCP	Rat	Human, Mouse, Rat	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD276, B7-H3, Costimulatory molecule, B7H3, 4Ig-B7-H3, B7 homolog 3, CD276 antigen	
WM-FIC4900	Anti-Mouse CD248 Antibody (G78)	Human	Human, Mouse	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4.	1.75 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	Protein A/G purified from cell culture supernatant.
WM-FIC4901	Anti-Mouse CD248 Antibody (G78), FITC	Human	Human, Mouse	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	
WM-FIC4902	Anti-Mouse CD248 Antibody (G78), PE	Human	Human, Mouse	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	
WM-FIC4903	Anti-Mouse CD248 Antibody (G78), APC	Human	Human, Mouse	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	

WM-FIC4904	Anti-Mouse CD248 Antibody (G78), PerCP	Human	Human, Mouse	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	
WM-FIC4905	Anti-Mouse CD248 Antibody (G78)	Mouse	Human, Mouse	IgG2a, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	Protein A/G purified from cell culture supernatant.
WM-FIC4906	Anti-Mouse CD248 Antibody (G78), FITC	Mouse	Human, Mouse	IgG2a, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	
WM-FIC4907	Anti-Mouse CD248 Antibody (G78), PE	Mouse	Human, Mouse	IgG2a, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	
WM-FIC4908	Anti-Mouse CD248 Antibody (G78), APC	Mouse	Human, Mouse	IgG2a, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	
WM-FIC4909	Anti-Mouse CD248 Antibody (G78), PerCP	Mouse	Human, Mouse	IgG2a, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Endosialin, TEM1, CD164L1, Tumor endothelial marker 1, CD248	
WM-FIC4910	Anti-Mouse CD207 Antibody (2G3l)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C-type lectin domain family 4 member K, Langerin, CD207, Clec4k	Protein A/G purified from cell culture supernatant.
WM-FIC4911	Anti-Mouse CD207 Antibody (2G3l), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 4 member K, Langerin, CD207, Clec4k	
WM-FIC4912	Anti-Mouse CD207 Antibody (2G3l), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 4 member K, Langerin, CD207, Clec4k	
WM-FIC4913	Anti-Mouse CD207 Antibody (2G3l), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 4 member K, Langerin, CD207, Clec4k	
WM-FIC4914	Anti-Mouse CD207 Antibody (2G3l), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 4 member K, Langerin, CD207, Clec4k	
WM-FIC4915	Anti-Mouse CD207 Antibody (2G3k)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C-type lectin domain family 4 member K, Langerin, CD207, Clec4k	Protein A/G purified from cell culture supernatant.

WM-FIC4916	Anti-Mouse CD207 Antibody (2G3k), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 4 member K, Langerin, CD207, Clec4k	
WM-FIC4917	Anti-Mouse CD207 Antibody (2G3k), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 4 member K, Langerin, CD207, Clec4k	
WM-FIC4918	Anti-Mouse CD207 Antibody (2G3k), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 4 member K, Langerin, CD207, Clec4k	
WM-FIC4919	Anti-Mouse CD207 Antibody (2G3k), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 4 member K, Langerin, CD207, Clec4k	
WM-FIC4920	Anti-Mouse CD207 Antibody (4C7)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	C-type lectin domain family 4 member K, Langerin, CD207, Clec4k	Protein A/G purified from cell culture supernatant.
WM-FIC4921	Anti-Mouse CD207 Antibody (4C7), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 4 member K, Langerin, CD207, Clec4k	
WM-FIC4922	Anti-Mouse CD207 Antibody (4C7), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 4 member K, Langerin, CD207, Clec4k	
WM-FIC4923	Anti-Mouse CD207 Antibody (4C7), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 4 member K, Langerin, CD207, Clec4k	
WM-FIC4924	Anti-Mouse CD207 Antibody (4C7), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	C-type lectin domain family 4 member K, Langerin, CD207, Clec4k	
WM-FIC4925	Mouse IgG3, kappa Isotype Control Antibody (MG3-35)	Mouse	Mouse	IgG3, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC4926	Mouse IgG3, kappa Isotype Control Antibody (MG3-35), FITC	Mouse	Mouse	IgG3, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		

WM-FIC4927	Mouse IgG3, kappa Isotype Control Antibody (MG3-35), PE	Mouse		IgG3, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC4928	Mouse IgG3, kappa Isotype Control Antibody (MG3-35), APC	Mouse		IgG3, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC4929	Mouse IgG3, kappa Isotype Control Antibody (MG3-35), PerCP	Mouse		IgG3, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC4930	Mouse IgG3 Isotype Control Antibody (B10)	Mouse		IgG3	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC4931	Mouse IgG3, kappa Isotype Control Antibody (J606)	Mouse		IgG3, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.97 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC4932	Mouse IgG3 Isotype Control Antibody (B1-8)	Mouse		IgG3	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC4933	Anti-Mouse CD274/PD-L1/B7-H1 Antibody (SAA0268)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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
WM-FIC4934	Anti-Mouse CD274/PD-L1/B7-H1 Antibody (SAA0268), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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
WM-FIC4935	Anti-Mouse CD274/PD-L1/B7-H1 Antibody (SAA0268), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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
WM-FIC4936	Anti-Mouse CD274/PD-L1/B7-H1 Antibody (SAA0268), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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
WM-FIC4937	Anti-Mouse CD274/PD-L1/B7-H1 Antibody (SAA0268), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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
WM-FIC4938	Anti-Mouse CD274/PD-L1/B7-H1 Antibody (SAA0359)	Mouse	Mouse	VHH, mFc	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Programmed cell death 1 ligand 1, PD-L1, PDCD1 ligand 1, Programmed death ligand 1, B7 homolog 1, B7-H1, CD274, Cd274, B7h1, Pcd1l1, Pcd1lg1, Pdl1

WM-FIC4939	Anti-Mouse CD274/PD-L1/B7-H1 Antibody (SAA0359), FITC	Mouse	Mouse	VHH, mFc	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4940	Anti-Mouse CD274/PD-L1/B7-H1 Antibody (SAA0359), PE	Mouse	Mouse	VHH, mFc	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4941	Anti-Mouse CD274/PD-L1/B7-H1 Antibody (SAA0359), APC	Mouse	Mouse	VHH, mFc	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4942	Anti-Mouse CD274/PD-L1/B7-H1 Antibody (SAA0359), PerCP	Mouse	Mouse	VHH, mFc	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	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	
WM-FIC4943	Anti-mouse PDL1 Antibody (10F.9G2), FITC (Alternative names: Forkhead box protein P3, IPEX, Scurfin, FOXP4)	Mouse	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 301.			Monoclonal	PDL1	Affinity chromatography.
WM-FIC4944	Anti-mouse PDL1 Antibody (10F.9G2), APC (Alternative names: Forkhead box protein P3, IPEX, Scurfin, FOXP5)	Mouse	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 302.			Monoclonal	PDL1	Affinity chromatography.
WM-FIC4945	Anti-mouse PDL1 Antibody (10F.9G2), PE (Alternative names: Forkhead box protein P3, IPEX, Scurfin, FOXP6)	Mouse	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 303.			Monoclonal	PDL1	Affinity chromatography.
WM-FIC4946	Anti-mouse PDL1 Antibody (10F.9G2), PerCP (Alternative names: Forkhead box protein P3, IPEX, Scurfin, FOXP7)	Mouse	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 304.			Monoclonal	PDL1	Affinity chromatography.
WM-FIC4947	Anti-Mouse CD309/KDR/VEGFR-2 Antibody (DC101)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	FLK-1, Kinase insert domain receptor, VEGFR2, Fetal liver kinase 1, CD309, Vascular endothelial growth factor receptor 2, Protein-tyrosine kinase receptor flk-1, FLK1, VEGFR-2, KDR	Protein A/G purified from cell culture supernatant.
WM-FIC4948	Anti-Mouse CD309/KDR/VEGFR-2 Antibody (DC101), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FLK-1, Kinase insert domain receptor, VEGFR2, Fetal liver kinase 1, CD309, Vascular endothelial growth factor receptor 2, Protein-tyrosine kinase receptor flk-1, FLK1, VEGFR-2, KDR	
WM-FIC4949	Anti-Mouse CD309/KDR/VEGFR-2 Antibody (DC101), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FLK-1, Kinase insert domain receptor, VEGFR2, Fetal liver kinase 1, CD309, Vascular endothelial growth factor receptor 2, Protein-tyrosine kinase receptor flk-1, FLK1, VEGFR-2, KDR	

WM-FIC4950	Anti-Mouse CD309/KDR/VEGFR-2 Antibody (DC101), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FLK-1, Kinase insert domain receptor, VEGFR2, Fetal liver kinase 1, CD309, Vascular endothelial growth factor receptor 2, Protein-tyrosine kinase receptor flk-1, FLK1, VEGFR-2, KDR	
WM-FIC4951	Anti-Mouse CD309/KDR/VEGFR-2 Antibody (DC101), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	FLK-1, Kinase insert domain receptor, VEGFR2, Fetal liver kinase 1, CD309, Vascular endothelial growth factor receptor 2, Protein-tyrosine kinase receptor flk-1, FLK1, VEGFR-2, KDR	
WM-FIC4952	Anti-Mouse CD134/TNFRSF4/OX40 Antibody (OX-86)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	Protein A/G purified from cell culture supernatant.
WM-FIC4953	Anti-Mouse CD134/TNFRSF4/OX40 Antibody (OX-86), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	
WM-FIC4954	Anti-Mouse CD134/TNFRSF4/OX40 Antibody (OX-86), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	
WM-FIC4955	Anti-Mouse CD134/TNFRSF4/OX40 Antibody (OX-86), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	
WM-FIC4956	Anti-Mouse CD134/TNFRSF4/OX40 Antibody (OX-86), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	ACT35 antigen, TXGP1L, TAX transcriptionally-activated glycoprotein 1 receptor, Tumor necrosis factor receptor superfamily member 4, TNFRSF4, OX40L receptor, CD134	
WM-FIC4957	Anti-Mouse CD79b Antibody (HM79-16)	Mouse	Mouse	IgG2a, lambda	Unconjugated	0.01M PBS, pH 7.4.	1.1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	B-cell antigen receptor complex-associated protein beta chain, B-cell-specific glycoprotein B29, Ig-beta, Immunoglobulin-associated B29 protein, CD79b, IgB	Protein A/G purified from cell culture supernatant.
WM-FIC4958	Anti-Mouse CD79b Antibody (HM79-16), FITC	Mouse	Mouse	IgG2a, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B-cell antigen receptor complex-associated protein beta chain, B-cell-specific glycoprotein B29, Ig-beta, Immunoglobulin-associated B29 protein, CD79b, IgB	
WM-FIC4959	Anti-Mouse CD79b Antibody (HM79-16), PE	Mouse	Mouse	IgG2a, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B-cell antigen receptor complex-associated protein beta chain, B-cell-specific glycoprotein B29, Ig-beta, Immunoglobulin-associated B29 protein, CD79b, IgB	
WM-FIC4960	Anti-Mouse CD79b Antibody (HM79-16), APC	Mouse	Mouse	IgG2a, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B-cell antigen receptor complex-associated protein beta chain, B-cell-specific glycoprotein B29, Ig-beta, Immunoglobulin-associated B29 protein, CD79b, IgB	

WM-FIC4961	Anti-Mouse CD79b Antibody (HM79-16), PerCP	Mouse	Mouse	IgG2a, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	B-cell antigen receptor complex-associated protein beta chain, B-cell-specific glycoprotein B29, Ig-beta, Immunoglobulin-associated B29 protein, CD79b, Igb	
WM-FIC4962	Anti-Mouse CD198/CCR8 Antibody (SAA2201)	Mouse	Mouse	IgG2a, lambda	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% by SDS-PAGE.	Monoclonal	C-C chemokine receptor type 8, C-C CCR-8, CC-CCR-8, CCR-8, CDw198, Ccr8, Cmkbr8, Ter1	Protein A/G purified from cell culture supernatant.
WM-FIC4963	Anti-Mouse GCGR Antibody (mAb1)	Rat	Human, Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	GCGR, Glucagon receptor, GL-R	Protein A/G purified from cell culture supernatant.
WM-FIC4964	Anti-Mouse GCGR Antibody (mAb1), FITC	Rat	Human, Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GCGR, Glucagon receptor, GL-R	
WM-FIC4965	Anti-Mouse GCGR Antibody (mAb1), PE	Rat	Human, Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GCGR, Glucagon receptor, GL-R	
WM-FIC4966	Anti-Mouse GCGR Antibody (mAb1), APC	Rat	Human, Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GCGR, Glucagon receptor, GL-R	
WM-FIC4967	Anti-Mouse GCGR Antibody (mAb1), PerCP	Rat	Human, Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	GCGR, Glucagon receptor, GL-R	
WM-FIC4968	Anti-Mouse NOTCH1 Antibody (SAA0270)	Rat	Human, Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	hN1, TAN1, NEXT, NICD, Notch 1, Neurogenic locus notch homolog protein 1, Translocation-associated notch protein TAN-1, NOTCH1	Protein A/G purified from cell culture supernatant.
WM-FIC4969	Anti-Mouse NOTCH1 Antibody (SAA0270), FITC	Rat	Human, Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	hN1, TAN1, NEXT, NICD, Notch 1, Neurogenic locus notch homolog protein 1, Translocation-associated notch protein TAN-1, NOTCH1	
WM-FIC4970	Anti-Mouse NOTCH1 Antibody (SAA0270), PE	Rat	Human, Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	hN1, TAN1, NEXT, NICD, Notch 1, Neurogenic locus notch homolog protein 1, Translocation-associated notch protein TAN-1, NOTCH1	
WM-FIC4971	Anti-Mouse NOTCH1 Antibody (SAA0270), APC	Rat	Human, Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	hN1, TAN1, NEXT, NICD, Notch 1, Neurogenic locus notch homolog protein 1, Translocation-associated notch protein TAN-1, NOTCH1	
WM-FIC4972	Anti-Mouse NOTCH1 Antibody (SAA0270), PerCP	Rat	Human, Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	hN1, TAN1, NEXT, NICD, Notch 1, Neurogenic locus notch homolog protein 1, Translocation-associated notch protein TAN-1, NOTCH1	

WM-FIC4973	Anti-Mouse CD80/B7-1 Antibody (16-10A1)	Armenian Hamster	Mouse, Dog	IgG	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD80, BB1, T-lymphocyte activation antigen CD80, CD28LG, B7, CD28LG1, LAB7, Activation B7-1 antigen, CTLA-4 counter-receptor B7.1	Protein A/G purified from cell culture supernatant.
WM-FIC4974	Anti-Mouse CD80/B7-1 Antibody (16-10A1), FITC	Armenian Hamster	Mouse, Dog	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD80, BB1, T-lymphocyte activation antigen CD80, CD28LG, B7, CD28LG1, LAB7, Activation B7-1 antigen, CTLA-4 counter-receptor B7.1	
WM-FIC4975	Anti-Mouse CD80/B7-1 Antibody (16-10A1), PE	Armenian Hamster	Mouse, Dog	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD80, BB1, T-lymphocyte activation antigen CD80, CD28LG, B7, CD28LG1, LAB7, Activation B7-1 antigen, CTLA-4 counter-receptor B7.1	
WM-FIC4976	Anti-Mouse CD80/B7-1 Antibody (16-10A1), APC	Armenian Hamster	Mouse, Dog	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD80, BB1, T-lymphocyte activation antigen CD80, CD28LG, B7, CD28LG1, LAB7, Activation B7-1 antigen, CTLA-4 counter-receptor B7.1	
WM-FIC4977	Anti-Mouse CD80/B7-1 Antibody (16-10A1), PerCP	Armenian Hamster	Mouse, Dog	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD80, BB1, T-lymphocyte activation antigen CD80, CD28LG, B7, CD28LG1, LAB7, Activation B7-1 antigen, CTLA-4 counter-receptor B7.1	
WM-FIC4978	Anti-Mouse CD70 Antibody (FR70)	Mouse	Mouse	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD70 antigen, CD27 ligand, CD27-L, Tumor necrosis factor ligand superfamily member 7, CD70, Cd27l, Cd27lg, Tnfsf7	Protein A/G purified from cell culture supernatant.
WM-FIC4979	Anti-Mouse CD70 Antibody (FR70), FITC	Mouse	Mouse	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD70 antigen, CD27 ligand, CD27-L, Tumor necrosis factor ligand superfamily member 7, CD70, Cd27l, Cd27lg, Tnfsf7	
WM-FIC4980	Anti-Mouse CD70 Antibody (FR70), PE	Mouse	Mouse	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD70 antigen, CD27 ligand, CD27-L, Tumor necrosis factor ligand superfamily member 7, CD70, Cd27l, Cd27lg, Tnfsf7	
WM-FIC4981	Anti-Mouse CD70 Antibody (FR70), APC	Mouse	Mouse	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD70 antigen, CD27 ligand, CD27-L, Tumor necrosis factor ligand superfamily member 7, CD70, Cd27l, Cd27lg, Tnfsf7	
WM-FIC4982	Anti-Mouse CD70 Antibody (FR70), PerCP	Mouse	Mouse	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD70 antigen, CD27 ligand, CD27-L, Tumor necrosis factor ligand superfamily member 7, CD70, Cd27l, Cd27lg, Tnfsf7	
WM-FIC4983	Anti-Mouse CD86/B7-2 Antibody (GL1)	Rat	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.

WM-FIC4984	Anti-Mouse CD86/B7-2 Antibody (GL1), FITC	Rat	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	
WM-FIC4985	Anti-Mouse CD86/B7-2 Antibody (GL1), PE	Rat	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	
WM-FIC4986	Anti-Mouse CD86/B7-2 Antibody (GL1), APC	Rat	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	
WM-FIC4987	Anti-Mouse CD86/B7-2 Antibody (GL1), PerCP	Rat	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	BU63, B70, CD28LG2, CTLA-4 counter-receptor B7.2, Activation B7-2 antigen, T-lymphocyte activation antigen CD86, CD86, FUN-1	
WM-FIC4988	Anti-Mouse CD96 Antibody (SAA0310)	Mouse	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell surface protein tactile, Cell surface antigen CD96, T cell-activated increased late expression protein, CD96	Protein A/G purified from cell culture supernatant.
WM-FIC4989	Anti-Mouse CD96 Antibody (SAA0310), FITC	Mouse	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface protein tactile, Cell surface antigen CD96, T cell-activated increased late expression protein, CD96	
WM-FIC4990	Anti-Mouse CD96 Antibody (SAA0310), PE	Mouse	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface protein tactile, Cell surface antigen CD96, T cell-activated increased late expression protein, CD96	
WM-FIC4991	Anti-Mouse CD96 Antibody (SAA0310), APC	Mouse	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface protein tactile, Cell surface antigen CD96, T cell-activated increased late expression protein, CD96	
WM-FIC4992	Anti-Mouse CD96 Antibody (SAA0310), PerCP	Mouse	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface protein tactile, Cell surface antigen CD96, T cell-activated increased late expression protein, CD96	
WM-FIC4993	Anti-Mouse CD96 Antibody (SAA0311)	Mouse	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell surface protein tactile, Cell surface antigen CD96, T cell-activated increased late expression protein, CD96	Protein A/G purified from cell culture supernatant.
WM-FIC4994	Anti-Mouse CD96 Antibody (SAA0311), FITC	Mouse	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface protein tactile, Cell surface antigen CD96, T cell-activated increased late expression protein, CD96	

WM-FIC4995	Anti-Mouse CD96 Antibody (SAA0311), PE	Mouse	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface protein tactile, Cell surface antigen CD96, T cell-activated increased late expression protein, CD96	
WM-FIC4996	Anti-Mouse CD96 Antibody (SAA0311), APC	Mouse	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface protein tactile, Cell surface antigen CD96, T cell-activated increased late expression protein, CD96	
WM-FIC4997	Anti-Mouse CD96 Antibody (SAA0311), PerCP	Mouse	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface protein tactile, Cell surface antigen CD96, T cell-activated increased late expression protein, CD96	
WM-FIC4998	Anti-Mouse ROR1 Antibody (R11)	Mouse	Human, Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.37 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1	Protein A/G purified from cell culture supernatant.
WM-FIC4999	Anti-Mouse ROR1 Antibody (R11), FITC	Mouse	Human, Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1	
WM-FIC5000	Anti-Mouse ROR1 Antibody (R11), PE	Mouse	Human, Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1	
WM-FIC5001	Anti-Mouse ROR1 Antibody (R11), APC	Mouse	Human, Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1	
WM-FIC5002	Anti-Mouse ROR1 Antibody (R11), PerCP	Mouse	Human, Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Neurotrophic tyrosine kinase, receptor-related 1, Inactive tyrosine-protein kinase transmembrane receptor ROR1, NTRKR1, ROR1	
WM-FIC5003	Anti-Mouse CD339/JAG1 Antibody (b70)	Mouse	Human, Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	JAG1, Jagged1, CD339, JAGL1, Protein jagged-1, hJ1	Protein A/G purified from cell culture supernatant.
WM-FIC5004	Anti-Mouse CD339/JAG1 Antibody (b70), FITC	Mouse	Human, Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	JAG1, Jagged1, CD339, JAGL1, Protein jagged-1, hJ1	
WM-FIC5005	Anti-Mouse CD339/JAG1 Antibody (b70), PE	Mouse	Human, Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	JAG1, Jagged1, CD339, JAGL1, Protein jagged-1, hJ1	

WM-FIC5006	Anti-Mouse CD339/JAG1 Antibody (b70), APC	Mouse	Human, Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	JAG1, Jagged1, CD339, JAGL1, Protein jagged-1, hJ1	
WM-FIC5007	Anti-Mouse CD339/JAG1 Antibody (b70), PerCP	Mouse	Human, Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	JAG1, Jagged1, CD339, JAGL1, Protein jagged-1, hJ1	
WM-FIC5008	Anti-Mouse CD156b/ADAM17 Antibody (A12)	Rat	Human, Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.65 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Disintegrin and metalloproteinase domain-containing protein 17, ADAM 17, TNF-alpha convertase, TNF-alpha-converting enzyme, CD156b, Adam17, Tace	Protein A/G purified from cell culture supernatant.
WM-FIC5009	Anti-Mouse CD156b/ADAM17 Antibody (A12), FITC	Rat	Human, Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Disintegrin and metalloproteinase domain-containing protein 17, ADAM 17, TNF-alpha convertase, TNF-alpha-converting enzyme, CD156b, Adam17, Tace	
WM-FIC5010	Anti-Mouse CD156b/ADAM17 Antibody (A12), PE	Rat	Human, Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Disintegrin and metalloproteinase domain-containing protein 17, ADAM 17, TNF-alpha convertase, TNF-alpha-converting enzyme, CD156b, Adam17, Tace	
WM-FIC5011	Anti-Mouse CD156b/ADAM17 Antibody (A12), APC	Rat	Human, Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Disintegrin and metalloproteinase domain-containing protein 17, ADAM 17, TNF-alpha convertase, TNF-alpha-converting enzyme, CD156b, Adam17, Tace	
WM-FIC5012	Anti-Mouse CD156b/ADAM17 Antibody (A12), PerCP	Rat	Human, Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Disintegrin and metalloproteinase domain-containing protein 17, ADAM 17, TNF-alpha convertase, TNF-alpha-converting enzyme, CD156b, Adam17, Tace	
WM-FIC5013	Anti-Mouse CYCS/CYC Antibody (SAA1417)	Mouse	Mouse, Rat	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CYC, Cytochrome c, CYCS	Protein A/G purified from cell culture supernatant.
WM-FIC5014	Anti-Mouse CD83 Antibody (SAA2066)	Mouse	Human, Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD83, hCD83, CD83 antigen, B-cell activation protein, Cell surface protein HB15	Protein A/G purified from cell culture supernatant.
WM-FIC5015	Anti-Mouse CD83 Antibody (SAA2066), FITC	Mouse	Human, Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD83, hCD83, CD83 antigen, B-cell activation protein, Cell surface protein HB15	
WM-FIC5016	Anti-Mouse CD83 Antibody (SAA2066), PE	Mouse	Human, Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD83, hCD83, CD83 antigen, B-cell activation protein, Cell surface protein HB15	
WM-FIC5017	Anti-Mouse CD83 Antibody (SAA2066), APC	Mouse	Human, Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD83, hCD83, CD83 antigen, B-cell activation protein, Cell surface protein HB15	

WM-FIC5018	Anti-Mouse CD83 Antibody (SAA2066), PerCP	Mouse	Human, Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD83, hCD83, CD83 antigen, B-cell activation protein, Cell surface protein HB15	
WM-FIC5019	Anti-Mouse CD172a/SIRPA Antibody (SAA0817)	Mouse	Mouse	IgG1	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	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	Protein A/G purified from cell culture supernatant.
WM-FIC5020	Anti-Mouse CD172a/SIRPA Antibody (SAA0817), FITC	Mouse	Mouse	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC5021	Anti-Mouse CD172a/SIRPA Antibody (SAA0817), PE	Mouse	Mouse	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	
WM-FIC5022	Anti-Mouse CD172a/SIRPA Antibody (SAA0817), APC	Mouse	Mouse	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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	

WM-FIC5023	Anti-Mouse CD172a/SIRPA Antibody (SAA0817), PerCP	Mouse	Mouse	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/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. n84
WM-FIC5024	Anti-Mouse CD115/CSF1R Antibody (AFS98)	Rat	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD115, CSF-1 receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene c-Fms, Macrophage colony-stimulating factor 1 receptor, CSF-1R, FMS
WM-FIC5025	Anti-Mouse CD115/CSF1R Antibody (AFS98), FITC	Rat	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD115, CSF-1 receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene c-Fms, Macrophage colony-stimulating factor 1 receptor, CSF-1R, FMS
WM-FIC5026	Anti-Mouse CD115/CSF1R Antibody (AFS98), PE	Rat	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD115, CSF-1 receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene c-Fms, Macrophage colony-stimulating factor 1 receptor, CSF-1R, FMS
WM-FIC5027	Anti-Mouse CD115/CSF1R Antibody (AFS98), APC	Rat	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD115, CSF-1 receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene c-Fms, Macrophage colony-stimulating factor 1 receptor, CSF-1R, FMS
WM-FIC5028	Anti-Mouse CD115/CSF1R Antibody (AFS98), PerCP	Rat	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CD115, CSF-1 receptor, CSF1R, M-CSF-R, CSF-1-R, Proto-oncogene c-Fms, Macrophage colony-stimulating factor 1 receptor, CSF-1R, FMS
WM-FIC5029	Anti-Mouse CD71/TFRC Antibody (R17217)	Mouse	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Transferrin receptor protein 1, TR, Tfr, Tfr1, Trfr, CD71, Tfrc, R17 217.1.3, R17217, TIB-219
WM-FIC5030	Anti-Mouse CD71/TFRC Antibody (R17217), FITC	Mouse	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TR, Tfr, Tfr1, Trfr, CD71, Tfrc, R17 217.1.3, R17217, TIB-219
WM-FIC5031	Anti-Mouse CD71/TFRC Antibody (R17217), PE	Mouse	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TR, Tfr, Tfr1, Trfr, CD71, Tfrc, R17 217.1.3, R17217, TIB-219
WM-FIC5032	Anti-Mouse CD71/TFRC Antibody (R17217), APC	Mouse	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TR, Tfr, Tfr1, Trfr, CD71, Tfrc, R17 217.1.3, R17217, TIB-219

WM-FIC5033	Anti-Mouse CD71/TFRC Antibody (R17217), PerCP	Mouse	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TR, TfR, TfR1, Trfr, CD71, Tfrc, R17 217.1.3, R17217, TIB-219	
WM-FIC5034	Anti-Mouse CD71/TFRC Antibody (OX-26)	Mouse	Human, Mouse, Rat	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.8 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Transferrin receptor protein 1, TR, TfR, TfR1, Trfr, CD71, Tfrc	Protein A/G purified from cell culture supernatant.
WM-FIC5035	Anti-Mouse CD71/TFRC Antibody (OX-26), FITC	Mouse	Human, Mouse, Rat	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TR, TfR, TfR1, Trfr, CD71, Tfrc	
WM-FIC5036	Anti-Mouse CD71/TFRC Antibody (OX-26), PE	Mouse	Human, Mouse, Rat	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TR, TfR, TfR1, Trfr, CD71, Tfrc	
WM-FIC5037	Anti-Mouse CD71/TFRC Antibody (OX-26), APC	Mouse	Human, Mouse, Rat	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TR, TfR, TfR1, Trfr, CD71, Tfrc	
WM-FIC5038	Anti-Mouse CD71/TFRC Antibody (OX-26), PerCP	Mouse	Human, Mouse, Rat	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TR, TfR, TfR1, Trfr, CD71, Tfrc	
WM-FIC5039	Anti-Mouse CD71/TFRC Antibody (8D3)	Rat	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, TfR, sTfR, TR	Protein A/G purified from cell culture supernatant.
WM-FIC5040	Anti-Mouse CD71/TFRC Antibody (8D3), FITC	Rat	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, TfR, sTfR, TR	
WM-FIC5041	Anti-Mouse CD71/TFRC Antibody (8D3), PE	Rat	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, TfR, sTfR, TR	
WM-FIC5042	Anti-Mouse CD71/TFRC Antibody (8D3), APC	Rat	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, TfR, sTfR, TR	
WM-FIC5043	Anti-Mouse CD71/TFRC Antibody (8D3), PerCP	Rat	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Transferrin receptor protein 1, TfR1, T9, Trfr, p90, CD71, TFRC, TfR, sTfR, TR	
WM-FIC5044	Anti-Mouse CD3E Antibody (145-2C11)	Rat	Mouse	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.

WM-FIC5045	Anti-Mouse CD3E Antibody (145-2C11), FITC	Rat	Mouse	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC5046	Anti-Mouse CD3E Antibody (145-2C11), PE	Rat	Mouse	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC5047	Anti-Mouse CD3E Antibody (145-2C11), APC	Rat	Mouse	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC5048	Anti-Mouse CD3E Antibody (145-2C11), PerCP	Rat	Mouse	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC5049	Anti-Mouse CD3E Antibody (145-2C11)	Rabbit	Mouse	IgG	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC5050	Anti-Mouse CD3E Antibody (145-2C11), FITC	Rabbit	Mouse	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC5051	Anti-Mouse CD3E Antibody (145-2C11), PE	Rabbit	Mouse	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC5052	Anti-Mouse CD3E Antibody (145-2C11), APC	Rabbit	Mouse	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC5053	Anti-Mouse CD3E Antibody (145-2C11), PerCP	Rabbit	Mouse	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC5054	Anti-Mouse CD3E Antibody (500A2)	Hamster	Mouse	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC5055	Anti-Mouse CD3E Antibody (500A2), FITC	Hamster	Mouse	IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	

WM-FIC5056	Anti-Mouse CD3E Antibody (500A2), PE	Hamster	Mouse	IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC5057	Anti-Mouse CD3E Antibody (500A2), APC	Hamster	Mouse	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC5058	Anti-Mouse CD3E Antibody (500A2), PerCP	Hamster	Mouse	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC5059	Anti-Mouse CD3E Antibody (145-2C11)	Hamster	Mouse	IgG	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC5060	Anti-Mouse CD3E Antibody (145-2C11), FITC	Hamster	Mouse	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC5061	Anti-Mouse CD3E Antibody (145-2C11), PE	Hamster	Mouse	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC5062	Anti-Mouse CD3E Antibody (145-2C11), APC	Hamster	Mouse	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC5063	Anti-Mouse CD3E Antibody (145-2C11), PerCP	Hamster	Mouse	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T3E, T-cell surface antigen T3/Leu-4 epsilon chain, CD3e, CD3E, T-cell surface glycoprotein CD3 epsilon chain	
WM-FIC5064	Anti-Mouse CD51/ITGAV & ITGB6 Antibody (7.1G10)	Mouse	Human, Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.08 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC5065	Anti-Mouse CD51/ITGAV & ITGB6 Antibody (7.1G10), FITC	Mouse	Human, Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR, ITGB6, Integrin beta-6	
WM-FIC5066	Anti-Mouse CD51/ITGAV & ITGB6 Antibody (7.1G10), PE	Mouse	Human, Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR, ITGB6, Integrin beta-6	

WM-FIC5067	Anti-Mouse CD51/ITGAV & ITGB6 Antibody (7.1G10), APC	Mouse	Human, Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR, ITGB6, Integrin beta-6	
WM-FIC5068	Anti-Mouse CD51/ITGAV & ITGB6 Antibody (7.1G10), PerCP	Mouse	Human, Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR, ITGB6, Integrin beta-6	
WM-FIC5069	Anti-Mouse CD51/ITGAV & ITGB6 Antibody (6.2B10)	Rat	Human, Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	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-FIC5070	Anti-Mouse CD51/ITGAV & ITGB6 Antibody (6.2B10), FITC	Rat	Human, Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR, ITGB6, Integrin beta-6	
WM-FIC5071	Anti-Mouse CD51/ITGAV & ITGB6 Antibody (6.2B10), PE	Rat	Human, Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR, ITGB6, Integrin beta-6	
WM-FIC5072	Anti-Mouse CD51/ITGAV & ITGB6 Antibody (6.2B10), APC	Rat	Human, Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR, ITGB6, Integrin beta-6	
WM-FIC5073	Anti-Mouse CD51/ITGAV & ITGB6 Antibody (6.2B10), PerCP	Rat	Human, Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MSK8, VNRA, Vitronectin receptor, Integrin alpha-V, Vitronectin receptor subunit alpha, CD51, ITGAV, VTNR, ITGB6, Integrin beta-6	
WM-FIC5074	Anti-Mouse CD45/PTPRC Antibody (SAA0570)	Mouse	Mouse	VHH, mFc (IgG2a)	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	Protein A/G purified from cell culture supernatant.
WM-FIC5075	Anti-Mouse CD45/PTPRC Antibody (SAA0570), FITC	Mouse	Mouse	VHH, mFc (IgG2a)	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	
WM-FIC5076	Anti-Mouse CD45/PTPRC Antibody (SAA0570), PE	Mouse	Mouse	VHH, mFc (IgG2a)	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	
WM-FIC5077	Anti-Mouse CD45/PTPRC Antibody (SAA0570), APC	Mouse	Mouse	VHH, mFc (IgG2a)	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	

WM-FIC5078	Anti-Mouse CD45/PTPRC Antibody (SAA0570), PerCP	Mouse	Mouse	VHH, mFc (IgG2a)	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T200, Leukocyte common antigen, CD45, L-CA, Receptor-type tyrosine-protein phosphatase C, PTPRC	
WM-FIC5079	Anti-Mouse CD20/MS4A1 Antibody (18B12)	Mouse	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.69 mg/ml	>95% as determined by SDS-PAGE.	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.
WM-FIC5080	Anti-Mouse CD20/MS4A1 Antibody (18B12), FITC	Mouse	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC5081	Anti-Mouse CD20/MS4A1 Antibody (18B12), PE	Mouse	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC5082	Anti-Mouse CD20/MS4A1 Antibody (18B12), APC	Mouse	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC5083	Anti-Mouse CD20/MS4A1 Antibody (18B12), PerCP	Mouse	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		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	
WM-FIC5084	Anti-Mouse CD222/IGF2R Antibody (2G11)	Mouse	Mouse	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	IGF2R, M6P/IGF2 receptor, 300 kDa mannose 6-phosphate receptor, IGF-II receptor, M6PR, CI-MPR, CD222, Insulin-like growth factor 2 receptor, MPR 300, M6P/IGF2R, MPRI, CI Man-6-P receptor, Insulin-like growth factor II receptor, Cation-independent mannose-6-phosphate receptor	Protein A/G purified from cell culture supernatant.
WM-FIC5085	Anti-Mouse CD222/IGF2R Antibody (2G11), FITC	Mouse	Mouse	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGF2R, M6P/IGF2 receptor, 300 kDa mannose 6-phosphate receptor, IGF-II receptor, M6PR, CI-MPR, CD222, Insulin-like growth factor 2 receptor, MPR 300, M6P/IGF2R, MPRI, CI Man-6-P receptor, Insulin-like growth factor II receptor, Cation-independent mannose-6-phosphate receptor	
WM-FIC5086	Anti-Mouse CD222/IGF2R Antibody (2G11), PE	Mouse	Mouse	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGF2R, M6P/IGF2 receptor, 300 kDa mannose 6-phosphate receptor, IGF-II receptor, M6PR, CI-MPR, CD222, Insulin-like growth factor 2 receptor, MPR 300, M6P/IGF2R, MPRI, CI Man-6-P receptor, Insulin-like growth factor II receptor, Cation-independent mannose-6-phosphate receptor	

WM-FIC5087	Anti-Mouse CD222/IGF2R Antibody (2G11), APC	Mouse	Mouse	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGF2R, M6P/IGF2 receptor, 300 kDa mannose 6-phosphate receptor, IGF-II receptor, M6PR, CI-MPR, CD222, Insulin-like growth factor 2 receptor, MPR 300, M6P/IGF2R, MPRI, CI Man-6-P receptor, Insulin-like growth factor II receptor, Cation-independent mannose-6-phosphate receptor	
WM-FIC5088	Anti-Mouse CD222/IGF2R Antibody (2G11), PerCP	Mouse	Mouse	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	IGF2R, M6P/IGF2 receptor, 300 kDa mannose 6-phosphate receptor, IGF-II receptor, M6PR, CI-MPR, CD222, Insulin-like growth factor 2 receptor, MPR 300, M6P/IGF2R, MPRI, CI Man-6-P receptor, Insulin-like growth factor II receptor, Cation-independent mannose-6-phosphate receptor	
WM-FIC5089	Anti-Mouse CD230 Antibody (6H10)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	Protein A/G purified from cell culture supernatant.
WM-FIC5090	Anti-Mouse CD230 Antibody (6H10), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	
WM-FIC5091	Anti-Mouse CD230 Antibody (6H10), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	
WM-FIC5092	Anti-Mouse CD230 Antibody (6H10), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	
WM-FIC5093	Anti-Mouse CD230 Antibody (6H10), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	
WM-FIC5094	Anti-Mouse CD230 Antibody (31C6)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	Protein A/G purified from cell culture supernatant.
WM-FIC5095	Anti-Mouse CD230 Antibody (31C6), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	
WM-FIC5096	Anti-Mouse CD230 Antibody (31C6), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	

WM-FIC5097	Anti-Mouse CD230 Antibody (31C6), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	
WM-FIC5098	Anti-Mouse CD230 Antibody (31C6), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	
WM-FIC5099	Anti-Mouse CD230 Antibody (POM1)	Mouse	Human, Mouse, Bovine, Hamster	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	Protein A/G purified from cell culture supernatant.
WM-FIC5100	Anti-Mouse CD230 Antibody (POM1), FITC	Mouse	Human, Mouse, Bovine, Hamster	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	
WM-FIC5101	Anti-Mouse CD230 Antibody (POM1), PE	Mouse	Human, Mouse, Bovine, Hamster	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	
WM-FIC5102	Anti-Mouse CD230 Antibody (POM1), APC	Mouse	Human, Mouse, Bovine, Hamster	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	
WM-FIC5103	Anti-Mouse CD230 Antibody (POM1), PerCP	Mouse	Human, Mouse, Bovine, Hamster	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	
WM-FIC5104	Anti-Mouse CD230 Antibody (POM6)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	Protein A/G purified from cell culture supernatant.
WM-FIC5105	Anti-Mouse CD230 Antibody (POM6), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	
WM-FIC5106	Anti-Mouse CD230 Antibody (POM6), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	
WM-FIC5107	Anti-Mouse CD230 Antibody (POM6), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	

WM-FIC5108	Anti-Mouse CD230 Antibody (POM6), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Major prion protein, PrP, PrP27-30, PrP33-35C, CD230, Prnp, Prn-p	
WM-FIC5109	Anti-Mouse CD8B//Lyt3 Antibody (YTS156.7.7)	Rat	Mouse	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.9 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell surface glycoprotein CD8 beta chain, Lymphocyte antigen 3, T-cell membrane glycoprotein Ly-3, T-cell surface glycoprotein Lyt-3, CD8b, Cd8b1, Ly-3, Lyt-3, Lyt3,cd8	Protein A/G purified from cell culture supernatant.
WM-FIC5110	Anti-Mouse CD8B//Lyt3 Antibody (YTS156.7.7), FITC	Rat	Mouse	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 beta chain, Lymphocyte antigen 3, T-cell membrane glycoprotein Ly-3, T-cell surface glycoprotein Lyt-3, CD8b, Cd8b1, Ly-3, Lyt-3, Lyt3,cd8	
WM-FIC5111	Anti-Mouse CD8B//Lyt3 Antibody (YTS156.7.7), PE	Rat	Mouse	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 beta chain, Lymphocyte antigen 3, T-cell membrane glycoprotein Ly-3, T-cell surface glycoprotein Lyt-3, CD8b, Cd8b1, Ly-3, Lyt-3, Lyt3,cd8	
WM-FIC5112	Anti-Mouse CD8B//Lyt3 Antibody (YTS156.7.7), APC	Rat	Mouse	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 beta chain, Lymphocyte antigen 3, T-cell membrane glycoprotein Ly-3, T-cell surface glycoprotein Lyt-3, CD8b, Cd8b1, Ly-3, Lyt-3, Lyt3,cd8	
WM-FIC5113	Anti-Mouse CD8B//Lyt3 Antibody (YTS156.7.7), PerCP	Rat	Mouse	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 beta chain, Lymphocyte antigen 3, T-cell membrane glycoprotein Ly-3, T-cell surface glycoprotein Lyt-3, CD8b, Cd8b1, Ly-3, Lyt-3, Lyt3,cd8	
WM-FIC5114	Anti-Mouse CD8b/Lyt3 Antibody (35.17.2#)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell surface glycoprotein CD8 beta chain, Lymphocyte antigen 3, T-cell membrane glycoprotein Ly-3, T-cell surface glycoprotein Lyt-3, CD8b, Cd8b1, Ly-3, Lyt-3, Lyt3,cd8	Protein A/G purified from cell culture supernatant.
WM-FIC5115	Anti-Mouse CD8b/Lyt3 Antibody (35.17.2#), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 beta chain, Lymphocyte antigen 3, T-cell membrane glycoprotein Ly-3, T-cell surface glycoprotein Lyt-3, CD8b, Cd8b1, Ly-3, Lyt-3, Lyt3,cd8	
WM-FIC5116	Anti-Mouse CD8b/Lyt3 Antibody (35.17.2#), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 beta chain, Lymphocyte antigen 3, T-cell membrane glycoprotein Ly-3, T-cell surface glycoprotein Lyt-3, CD8b, Cd8b1, Ly-3, Lyt-3, Lyt3,cd8	
WM-FIC5117	Anti-Mouse CD8b/Lyt3 Antibody (35.17.2#), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 beta chain, Lymphocyte antigen 3, T-cell membrane glycoprotein Ly-3, T-cell surface glycoprotein Lyt-3, CD8b, Cd8b1, Ly-3, Lyt-3, Lyt3,cd8	
WM-FIC5118	Anti-Mouse CD8b/Lyt3 Antibody (35.17.2#), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface glycoprotein CD8 beta chain, Lymphocyte antigen 3, T-cell membrane glycoprotein Ly-3, T-cell surface glycoprotein Lyt-3, CD8b, Cd8b1, Ly-3, Lyt-3, Lyt3,cd8	

WM-FIC5119	Anti-Mouse CD243/P-Glycoprotein Antibody (SAA0482)	Rat	Human, Mouse, Hamster	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	Protein A/G purified from cell culture supernatant.
WM-FIC5120	Anti-Mouse CD243/P-Glycoprotein Antibody (SAA0482), FITC	Rat	Human, Mouse, Hamster	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	
WM-FIC5121	Anti-Mouse CD243/P-Glycoprotein Antibody (SAA0482), PE	Rat	Human, Mouse, Hamster	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	
WM-FIC5122	Anti-Mouse CD243/P-Glycoprotein Antibody (SAA0482), APC	Rat	Human, Mouse, Hamster	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	
WM-FIC5123	Anti-Mouse CD243/P-Glycoprotein Antibody (SAA0482), PerCP	Rat	Human, Mouse, Hamster	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Phospholipid transporter ABCB1, MDR1, CD243, ATP-binding cassette sub-family B member 1, ABCB1, Multidrug resistance protein 1, P-glycoprotein 1, ATP-dependent translocase ABCB1, PGY1, P-Glycoprotein, P Glycoprotein	
WM-FIC5124	Anti-Mouse CD11b/ITGAM Antibody (DC13)	Rat	Mouse	VHH-rFc (IgG2b)	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Integrin alpha-M, CD11 antigen-like family member B, CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, CD11b, Itgam	Protein A/G purified from cell culture supernatant.
WM-FIC5125	Anti-Mouse CD11b/ITGAM Antibody (DC13), FITC	Rat	Mouse	VHH-rFc (IgG2b)	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Integrin alpha-M, CD11 antigen-like family member B, CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, CD11b, Itgam	
WM-FIC5126	Anti-Mouse CD11b/ITGAM Antibody (DC13), PE	Rat	Mouse	VHH-rFc (IgG2b)	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Integrin alpha-M, CD11 antigen-like family member B, CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, CD11b, Itgam	
WM-FIC5127	Anti-Mouse CD11b/ITGAM Antibody (DC13), APC	Rat	Mouse	VHH-rFc (IgG2b)	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Integrin alpha-M, CD11 antigen-like family member B, CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, CD11b, Itgam	
WM-FIC5128	Anti-Mouse CD11b/ITGAM Antibody (DC13), PerCP	Rat	Mouse	VHH-rFc (IgG2b)	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Integrin alpha-M, CD11 antigen-like family member B, CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, CD11b, Itgam	

WM-FIC5129	Anti-Mouse CD11b/ITGAM Antibody (F7)	Human, Mouse	DARPin	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Integrin alpha-M, CD11 antigen-like family member B, CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, CD11b, Itgam	Purified by Nickel column.
WM-FIC5130	Anti-Mouse CD11b/ITGAM Antibody (F7), FITC	Human, Mouse	DARPin	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Integrin alpha-M, CD11 antigen-like family member B, CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, CD11b, Itgam	
WM-FIC5131	Anti-Mouse CD11b/ITGAM Antibody (F7), PE	Human, Mouse	DARPin	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Integrin alpha-M, CD11 antigen-like family member B, CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, CD11b, Itgam	
WM-FIC5132	Anti-Mouse CD11b/ITGAM Antibody (F7), APC	Human, Mouse	DARPin	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Integrin alpha-M, CD11 antigen-like family member B, CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, CD11b, Itgam	
WM-FIC5133	Anti-Mouse CD11b/ITGAM Antibody (F7), PerCP	Human, Mouse	DARPin	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Integrin alpha-M, CD11 antigen-like family member B, CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, CD11b, Itgam	
WM-FIC5134	Anti-Mouse CD11b/ITGAM Antibody Rat (M1/70)	Human, Mouse	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, ITGAM, CD11b, CD11 antigen-like family member B, Integrin alpha-M, CR3A, CD11B, Neutrophil adherence receptor	Protein A/G purified from cell culture supernatant.
WM-FIC5135	Anti-Mouse CD11b/ITGAM Antibody Rat (M1/70), FITC	Human, Mouse	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, ITGAM, CD11b, CD11 antigen-like family member B, Integrin alpha-M, CR3A, CD11B, Neutrophil adherence receptor	
WM-FIC5136	Anti-Mouse CD11b/ITGAM Antibody Rat (M1/70), PE	Human, Mouse	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, ITGAM, CD11b, CD11 antigen-like family member B, Integrin alpha-M, CR3A, CD11B, Neutrophil adherence receptor	
WM-FIC5137	Anti-Mouse CD11b/ITGAM Antibody Rat (M1/70), APC	Human, Mouse	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, ITGAM, CD11b, CD11 antigen-like family member B, Integrin alpha-M, CR3A, CD11B, Neutrophil adherence receptor	
WM-FIC5138	Anti-Mouse CD11b/ITGAM Antibody Rat (M1/70), PerCP	Human, Mouse	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	CR-3 alpha chain, Cell surface glycoprotein MAC-1 subunit alpha, Leukocyte adhesion receptor MO1, ITGAM, CD11b, CD11 antigen-like family member B, Integrin alpha-M, CR3A, CD11B, Neutrophil adherence receptor	

WM-FIC5139	Anti-Mouse CXCL10/IP-10 Antibody (SAA0412)	Rat	Mouse	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	0.75 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Gamma-IP10, C-X-C motif chemokine 10, INP10, 10 kDa	Protein A/G purified from cell culture supernatant.
WM-FIC5140	Anti-Mouse CXCL10/IP-10 Antibody (SAA0412), FITC	Rat	Mouse	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Gamma-IP10, C-X-C motif chemokine 10, INP10, 10 kDa	interferon gamma-induced protein, Small-inducible cytokine B10, SCYB10, IP-10, CXCL10
WM-FIC5141	Anti-Mouse CXCL10/IP-10 Antibody (SAA0412), PE	Rat	Mouse	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Gamma-IP10, C-X-C motif chemokine 10, INP10, 10 kDa	interferon gamma-induced protein, Small-inducible cytokine B10, SCYB10, IP-10, CXCL10
WM-FIC5142	Anti-Mouse CXCL10/IP-10 Antibody (SAA0412), APC	Rat	Mouse	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Gamma-IP10, C-X-C motif chemokine 10, INP10, 10 kDa	interferon gamma-induced protein, Small-inducible cytokine B10, SCYB10, IP-10, CXCL10
WM-FIC5143	Anti-Mouse CXCL10/IP-10 Antibody (SAA0412), PerCP	Rat	Mouse	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Gamma-IP10, C-X-C motif chemokine 10, INP10, 10 kDa	interferon gamma-induced protein, Small-inducible cytokine B10, SCYB10, IP-10, CXCL10
WM-FIC5144	Anti-Mouse Thy-1.2/CD90.2 Antibody (30-H12)	Rat	Mouse	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	THY1, CDw90, Thy-1 antigen, Thy-1 membrane glycoprotein, CD90	Protein A/G purified from cell culture supernatant.
WM-FIC5145	Anti-Mouse Thy-1.2/CD90.2 Antibody (30-H12), FITC	Rat	Mouse	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	THY1, CDw90, Thy-1 antigen, Thy-1 membrane glycoprotein, CD90	
WM-FIC5146	Anti-Mouse Thy-1.2/CD90.2 Antibody (30-H12), PE	Rat	Mouse	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	THY1, CDw90, Thy-1 antigen, Thy-1 membrane glycoprotein, CD90	
WM-FIC5147	Anti-Mouse Thy-1.2/CD90.2 Antibody (30-H12), APC	Rat	Mouse	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	THY1, CDw90, Thy-1 antigen, Thy-1 membrane glycoprotein, CD90	
WM-FIC5148	Anti-Mouse Thy-1.2/CD90.2 Antibody (30-H12), PerCP	Rat	Mouse	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	THY1, CDw90, Thy-1 antigen, Thy-1 membrane glycoprotein, CD90	
WM-FIC5149	Anti-Mouse CD90/THY1 Antibody (T24/31)	Rat	Mouse	IgG2b	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Thy-1 membrane glycoprotein, Thy-1 antigen, CD90, Thy1, Thy-1	Protein A/G purified from cell culture supernatant.
WM-FIC5150	Anti-Mouse CD90/THY1 Antibody (T24/31), FITC	Rat	Mouse	IgG2b	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thy-1 membrane glycoprotein, Thy-1 antigen, CD90, Thy1, Thy-1	

WM-FIC5151	Anti-Mouse CD90/THY1 Antibody (T24/31), PE	Rat	Mouse	IgG2b	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thy-1 membrane glycoprotein, Thy-1 antigen, CD90, Thy1, Thy-1	
WM-FIC5152	Anti-Mouse CD90/THY1 Antibody (T24/31), APC	Rat	Mouse	IgG2b	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thy-1 membrane glycoprotein, Thy-1 antigen, CD90, Thy1, Thy-1	
WM-FIC5153	Anti-Mouse CD90/THY1 Antibody (T24/31), PerCP	Rat	Mouse	IgG2b	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Thy-1 membrane glycoprotein, Thy-1 antigen, CD90, Thy1, Thy-1	
WM-FIC5154	Anti-Mouse CD37 Antibody (252-3#)	Mouse	Mouse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Leukocyte antigen CD37, CD37	Protein A/G purified from cell culture supernatant.
WM-FIC5155	Anti-Mouse CD37 Antibody (252-3#), FITC	Mouse	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte antigen CD37, CD37	
WM-FIC5156	Anti-Mouse CD37 Antibody (252-3#), PE	Mouse	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte antigen CD37, CD37	
WM-FIC5157	Anti-Mouse CD37 Antibody (252-3#), APC	Mouse	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte antigen CD37, CD37	
WM-FIC5158	Anti-Mouse CD37 Antibody (252-3#), PerCP	Mouse	Mouse	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Leukocyte antigen CD37, CD37	
WM-FIC5159	Anti-Rat CD26/DPP4 Antibody (SAA1395)	Mouse	Rat	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	TP103, Dipeptidyl peptidase IV, ADABP, Dipeptidyl peptidase 4, CD26, DPP4, Dipeptidyl peptidase IV soluble form, Dipeptidyl peptidase IV membrane form, DPP IV, ADCP2, Adenosine deaminase complexing protein 2, ADCP-2, T-cell activation antigen CD26	Protein A/G purified from cell culture supernatant.
WM-FIC5160	Anti-Rat CD26/DPP4 Antibody (SAA1395), FITC	Mouse	Rat	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TP103, Dipeptidyl peptidase IV, ADABP, Dipeptidyl peptidase 4, CD26, DPP4, Dipeptidyl peptidase IV soluble form, Dipeptidyl peptidase IV membrane form, DPP IV, ADCP2, Adenosine deaminase complexing protein 2, ADCP-2, T-cell activation antigen CD26	

WM-FIC5161	Anti-Rat CD26/DPP4 Antibody (SAA1395), PE	Mouse	Rat	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TP103, Dipeptidyl peptidase IV, ADABP, Dipeptidyl peptidase 4, CD26, DPP4, Dipeptidyl peptidase IV soluble form, Dipeptidyl peptidase IV membrane form, DPP IV, ADCP2, Adenosine deaminase complexing protein 2, ADCP-2, T-cell activation antigen CD26	
WM-FIC5162	Anti-Rat CD26/DPP4 Antibody (SAA1395), APC	Mouse	Rat	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TP103, Dipeptidyl peptidase IV, ADABP, Dipeptidyl peptidase 4, CD26, DPP4, Dipeptidyl peptidase IV soluble form, Dipeptidyl peptidase IV membrane form, DPP IV, ADCP2, Adenosine deaminase complexing protein 2, ADCP-2, T-cell activation antigen CD26	
WM-FIC5163	Anti-Rat CD26/DPP4 Antibody (SAA1395), PerCP	Mouse	Rat	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	TP103, Dipeptidyl peptidase IV, ADABP, Dipeptidyl peptidase 4, CD26, DPP4, Dipeptidyl peptidase IV soluble form, Dipeptidyl peptidase IV membrane form, DPP IV, ADCP2, Adenosine deaminase complexing protein 2, ADCP-2, T-cell activation antigen CD26	
WM-FIC5164	Anti-Rat VEGFA Antibody (SAA0447)	Mouse	Rat	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Vascular endothelial growth factor A, VPF, VEGFA, VEGF, Vascular permeability factor, VEGF-A	Protein A/G purified from cell culture supernatant.
WM-FIC5165	Anti-Rat VEGFA Antibody (SAA0447), FITC	Mouse	Rat	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular endothelial growth factor A, VPF, VEGFA, VEGF, Vascular permeability factor, VEGF-A	
WM-FIC5166	Anti-Rat VEGFA Antibody (SAA0447), PE	Mouse	Rat	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular endothelial growth factor A, VPF, VEGFA, VEGF, Vascular permeability factor, VEGF-A	
WM-FIC5167	Anti-Rat VEGFA Antibody (SAA0447), APC	Mouse	Rat	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular endothelial growth factor A, VPF, VEGFA, VEGF, Vascular permeability factor, VEGF-A	
WM-FIC5168	Anti-Rat VEGFA Antibody (SAA0447), PerCP	Mouse	Rat	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Vascular endothelial growth factor A, VPF, VEGFA, VEGF, Vascular permeability factor, VEGF-A	
WM-FIC5169	Rat IgG2a Isotype Control Antibody (SPE-7)	Rat		IgG2a	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC5170	Rat IgG2a Isotype Control Antibody (SPE-7), FITC	Rat		IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		

WM-FIC5171	Rat IgG2a Isotype Control Antibody (SPE-7), PE	Rat	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5172	Rat IgG2a Isotype Control Antibody (SPE-7), APC	Rat	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5173	Rat IgG2a Isotype Control Antibody (SPE-7), PerCP	Rat	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5174	Rat IgG2a, kappa Isotype Control Antibody (RTK2758)	Rat	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC5175	Rat IgG2a, kappa Isotype Control Antibody (RTK2758), FITC	Rat	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5176	Rat IgG2a, kappa Isotype Control Antibody (RTK2758), PE	Rat	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5177	Rat IgG2a, kappa Isotype Control Antibody (RTK2758), APC	Rat	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5178	Rat IgG2a, kappa Isotype Control Antibody (RTK2758), PerCP	Rat	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5179	Rat IgG2a Isotype Control Antibody (DD13)	Rat	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC5180	Rat IgG2a Isotype Control Antibody (2A3)	Rat	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC5181	Rat IgG2a, kappa Isotype Control Antibody (ES26-15B7.3)	Rat	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC5182	Normal Rat IgG Isotype Control Antibody	Rat	IgG	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Polyclonal	Protein A/G purified from cell culture supernatant.

WM-FIC5183	Normal Rat IgG Isotype Control Antibody, FITC	Rat	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal	
WM-FIC5184	Normal Rat IgG Isotype Control Antibody, PE	Rat	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal	
WM-FIC5185	Normal Rat IgG Isotype Control Antibody, APC	Rat	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal	
WM-FIC5186	Normal Rat IgG Isotype Control Antibody, PerCP	Rat	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal	
WM-FIC5187	Rat IgG2b Isotype Control Antibody (LTF-2)	Rat	IgG2b	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC5188	Rat IgG2b, kappa Isotype Control Antibody (ES26-5E12.4)	Rat	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC5189	Rat IgG2b, kappa Isotype Control Antibody (ES26-5E12.4), FITC	Rat	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5190	Rat IgG2b, kappa Isotype Control Antibody (ES26-5E12.4), PE	Rat	IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5191	Rat IgG2b, kappa Isotype Control Antibody (ES26-5E12.4), APC	Rat	IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5192	Rat IgG2b, kappa Isotype Control Antibody (ES26-5E12.4), PerCP	Rat	IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5193	Rat IgG2b, kappa Isotype Control Antibody (RTK4530)	Rat	IgG2b, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC5194	Rat IgG2b, kappa Isotype Control Antibody (RTK4530), FITC	Rat	IgG2b, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	

WM-FIC5195	Rat IgG2b, kappa Isotype Control Antibody (RTK4530), PE	Rat		IgG2b, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5196	Rat IgG2b, kappa Isotype Control Antibody (RTK4530), APC	Rat		IgG2b, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5197	Rat IgG2b, kappa Isotype Control Antibody (RTK4530), PerCP	Rat		IgG2b, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5198	Anti-Human/Mouse/Rat MOG Antibody (8-18C5)	Human	Human, Mouse, Rat, Bovine	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	2.44 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	MOG, Myelin-oligodendrocyte glycoprotein	Protein A/G purified from cell culture supernatant.
WM-FIC5199	Anti-Human/Mouse/Rat MOG Antibody (8-18C5), FITC	Human	Human, Mouse, Rat, Bovine	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MOG, Myelin-oligodendrocyte glycoprotein	
WM-FIC5200	Anti-Human/Mouse/Rat MOG Antibody (8-18C5), PE	Human	Human, Mouse, Rat, Bovine	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MOG, Myelin-oligodendrocyte glycoprotein	
WM-FIC5201	Anti-Human/Mouse/Rat MOG Antibody (8-18C5), APC	Human	Human, Mouse, Rat, Bovine	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MOG, Myelin-oligodendrocyte glycoprotein	
WM-FIC5202	Anti-Human/Mouse/Rat MOG Antibody (8-18C5), PerCP	Human	Human, Mouse, Rat, Bovine	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	MOG, Myelin-oligodendrocyte glycoprotein	
WM-FIC5203	Rat IgG1 Isotype Control Antibody (HyHEL-10)	Rat		IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC5204	Rat IgG1 Isotype Control Antibody (HyHEL-10), FITC	Rat		IgG1	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5205	Rat IgG1 Isotype Control Antibody (HyHEL-10), PE	Rat		IgG1	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		

WM-FIC5206	Rat IgG1 Isotype Control Antibody (HyHEL-10), APC	Rat	IgG1	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5207	Rat IgG1 Isotype Control Antibody (HyHEL-10), PerCP	Rat	IgG1	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5208	Rat IgG1 Isotype Control Antibody (SPE-7)	Rat	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC5209	Rat IgG1, kappa Isotype Control Antibody (ES26-14D1.11)	Rat	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC5210	Rat IgG1, kappa Isotype Control Antibody (ES26-14D1.11), FITC	Rat	IgG1, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5211	Rat IgG1, kappa Isotype Control Antibody (ES26-14D1.11), PE	Rat	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5212	Rat IgG1, kappa Isotype Control Antibody (ES26-14D1.11), APC	Rat	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5213	Rat IgG1, kappa Isotype Control Antibody (ES26-14D1.11), PerCP	Rat	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5214	Rat IgG1, kappa Isotype Control Antibody (RTK2071)	Rat	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC5215	Rat IgG1 Isotype Control Antibody (TNP6A7)	Rat	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC5216	Rat IgG1 Isotype Control Antibody (HRPN)	Rat	IgG1	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC5217	Rat IgM, kappa Isotype Control Antibody (ES26-13D3.4)	Rat	IgM, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.

WM-FIC5218	Rat IgM, kappa Isotype Control Antibody (ES26-13D3.4), FITC	Rat		IgM, kappa FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5219	Rat IgM, kappa Isotype Control Antibody (ES26-13D3.4), PE	Rat		IgM, kappa PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5220	Rat IgM, kappa Isotype Control Antibody (ES26-13D3.4), APC	Rat		IgM, kappa APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5221	Rat IgM, kappa Isotype Control Antibody (ES26-13D3.4), PerCP	Rat		IgM, kappa PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5222	Rat IgM, kappa Isotype Control Antibody (RTK2118)	Rat		IgM, kappa Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC5223	Rat IgM, kappa Isotype Control Antibody (RTK2118), FITC	Rat		IgM, kappa FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5224	Rat IgM, kappa Isotype Control Antibody (RTK2118), PE	Rat		IgM, kappa PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5225	Rat IgM, kappa Isotype Control Antibody (RTK2118), APC	Rat		IgM, kappa APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5226	Rat IgM, kappa Isotype Control Antibody (RTK2118), PerCP	Rat		IgM, kappa PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5227	Anti-Rat CD100/SEMA4D Antibody (SAA0335)	Mouse	Rat	IgG1, kappa Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	Protein A/G purified from cell culture supernatant.
WM-FIC5228	Anti-Rat CD100/SEMA4D Antibody (SAA0335), FITC	Mouse	Rat	IgG1, kappa FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	

WM-FIC5229	Anti-Rat CD100/SEMA4D Antibody (SAA0335), PE	Mouse	Rat	IgG1, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	
WM-FIC5230	Anti-Rat CD100/SEMA4D Antibody (SAA0335), APC	Mouse	Rat	IgG1, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	
WM-FIC5231	Anti-Rat CD100/SEMA4D Antibody (SAA0335), PerCP	Mouse	Rat	IgG1, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	A8, Semaphorin-4D, GR3, BB18, SEMAJ, C9orf164, CD100, SEMA4D	
WM-FIC5232	Anti-Rat CD2/LFA-2/OX-34 Antibody (OX-34)	Mouse	Rat	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	T-cell surface antigen CD2, LFA-2, LFA-3 receptor, OX-34 antigen, T-cell surface antigen T11/Leu-5, CD2, Cd2	Protein A/G purified from cell culture supernatant.
WM-FIC5233	Anti-Rat CD2/LFA-2/OX-34 Antibody (OX-34), FITC	Mouse	Rat	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface antigen CD2, LFA-2, LFA-3 receptor, OX-34 antigen, T-cell surface antigen T11/Leu-5, CD2, Cd2	
WM-FIC5234	Anti-Rat CD2/LFA-2/OX-34 Antibody (OX-34), PE	Mouse	Rat	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface antigen CD2, LFA-2, LFA-3 receptor, OX-34 antigen, T-cell surface antigen T11/Leu-5, CD2, Cd2	
WM-FIC5235	Anti-Rat CD2/LFA-2/OX-34 Antibody (OX-34), APC	Mouse	Rat	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface antigen CD2, LFA-2, LFA-3 receptor, OX-34 antigen, T-cell surface antigen T11/Leu-5, CD2, Cd2	
WM-FIC5236	Anti-Rat CD2/LFA-2/OX-34 Antibody (OX-34), PerCP	Mouse	Rat	IgG2a, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	T-cell surface antigen CD2, LFA-2, LFA-3 receptor, OX-34 antigen, T-cell surface antigen T11/Leu-5, CD2, Cd2	
WM-FIC5237	Anti-Pig CD13/ANPEP/APN Antibody (2L8)	Mouse	Pig	IgG2a	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	Protein A/G purified from cell culture supernatant.
WM-FIC5238	Anti-Pig CD13/ANPEP/APN Antibody (2L8), FITC	Mouse	Pig	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	
WM-FIC5239	Anti-Pig CD13/ANPEP/APN Antibody (2L8), PE	Mouse	Pig	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	

WM-FIC5240	Anti-Pig CD13/ANPEP/APN Antibody (2L8), APC	Mouse	Pig	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	
WM-FIC5241	Anti-Pig CD13/ANPEP/APN Antibody (2L8), PerCP	Mouse	Pig	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Aminopeptidase M, APN, AP-M, gp150, hAPN, AP-N, PEPN, Microsomal aminopeptidase, CD13, Aminopeptidase N, Alanyl aminopeptidase, Myeloid plasma membrane glycoprotein CD13, ANPEP	
WM-FIC5242	Anti-Pig CD13/ANPEP/APN Antibody (3L94)	Mouse	Pig	VHH-mFc (IgG2a)		0.01M PBS, pH 7.4, 0.09% Sodium azide.		>95% as determined by SDS-PAGE.	Monoclonal	Aminopeptidase N, AP-N, pAPN, 3.4.11.2, Alanyl aminopeptidase, Aminopeptidase M, AP-M, Microsomal aminopeptidase, gp130, CD13, ANPEP	Protein A/G purified from cell culture supernatant.
WM-FIC5243	Anti-Pig CD13/ANPEP/APN Antibody (3L94), FITC	Mouse	Pig	VHH-mFc (IgG2a)	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Aminopeptidase N, AP-N, pAPN, 3.4.11.2, Alanyl aminopeptidase, Aminopeptidase M, AP-M, Microsomal aminopeptidase, gp130, CD13, ANPEP	Affinity chromatography.
WM-FIC5244	Anti-Pig CD13/ANPEP/APN Antibody (3L94), PE	Mouse	Pig	VHH-mFc (IgG2a)	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Aminopeptidase N, AP-N, pAPN, 3.4.11.2, Alanyl aminopeptidase, Aminopeptidase M, AP-M, Microsomal aminopeptidase, gp130, CD13, ANPEP	Affinity chromatography.
WM-FIC5245	Anti-Pig CD13/ANPEP/APN Antibody (3L94), APC	Mouse	Pig	VHH-mFc (IgG2a)	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Aminopeptidase N, AP-N, pAPN, 3.4.11.2, Alanyl aminopeptidase, Aminopeptidase M, AP-M, Microsomal aminopeptidase, gp130, CD13, ANPEP	Affinity chromatography.
WM-FIC5246	Anti-Pig CD13/ANPEP/APN Antibody (3L94), PerCP	Mouse	Pig	VHH-mFc (IgG2a)	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	Aminopeptidase N, AP-N, pAPN, 3.4.11.2, Alanyl aminopeptidase, Aminopeptidase M, AP-M, Microsomal aminopeptidase, gp130, CD13, ANPEP	Affinity chromatography.
WM-FIC5247	Rabbit IgG Isotype Control Antibody (HyHEL-10)	Rabbit		IgG	Unconjugated	0.01M PBS, pH 7.4.	1.19 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC5248	Rabbit IgG Isotype Control Antibody (HyHEL-10), FITC	Rabbit		IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5249	Rabbit IgG Isotype Control Antibody (HyHEL-10), PE	Rabbit		IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5250	Rabbit IgG Isotype Control Antibody (HyHEL-10), APC	Rabbit		IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		

WM-FIC5251	Rabbit IgG Isotype Control Antibody (HyHEL-10), PerCP	Rabbit	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5252	Normal Rabbit IgG Isotype Control Antibody	Rabbit	IgG	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Polyclonal		Protein A/G purified from cell culture supernatant.
WM-FIC5253	Normal Rabbit IgG Isotype Control Antibody, FITC	Rabbit	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC5254	Normal Rabbit IgG Isotype Control Antibody, PE	Rabbit	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC5255	Normal Rabbit IgG Isotype Control Antibody, APC	Rabbit	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC5256	Normal Rabbit IgG Isotype Control Antibody, PerCP	Rabbit	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC5257	Anti-CD77 Antibody (38.13)	Mouse	IgG2a, kappa		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD77, globotriaosylceramide (Gb3), Burkitt's lymphoma associated antigen (BLA), ceramide trihexoside (CTH), and Pk blood group antigen	Protein A/G purified from cell culture supernatant.
WM-FIC5258	Anti-CD77 Antibody (38.13), FITC	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	CD77, globotriaosylceramide (Gb3), Burkitt's lymphoma associated antigen (BLA), ceramide trihexoside (CTH), and Pk blood group antigen	Affinity chromatography.
WM-FIC5259	Anti-CD77 Antibody (38.13), APC	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	CD77, globotriaosylceramide (Gb3), Burkitt's lymphoma associated antigen (BLA), ceramide trihexoside (CTH), and Pk blood group antigen	Affinity chromatography.
WM-FIC5260	Anti-CD77 Antibody (38.13), PE	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	CD77, globotriaosylceramide (Gb3), Burkitt's lymphoma associated antigen (BLA), ceramide trihexoside (CTH), and Pk blood group antigen	Affinity chromatography.
WM-FIC5261	Anti-CD77 Antibody (38.13), PerCp	Mouse	IgG2a, kappa	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	CD77, globotriaosylceramide (Gb3), Burkitt's lymphoma associated antigen (BLA), ceramide trihexoside (CTH), and Pk blood group antigen	Affinity chromatography.
WM-FIC5262	Anti-CD77 Antibody (5B5)	Mouse	IgG2a, kappa		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CD77, globotriaosylceramide (Gb3), Burkitt's lymphoma associated antigen (BLA), ceramide trihexoside (CTH), and Pk blood group antigen	Protein A/G purified from cell culture supernatant.

WM-FIC5263	Anti-CD77 Antibody (5B5), FITC	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal	CD77, globotriaosylceramide (Gb3), Burkitt's lymphoma associated antigen (BLA), cermadie trihexoside (CTH), and Pk blood group antigen	Affinity chromatography.
WM-FIC5264	Anti-CD77 Antibody (5B5), APC	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal	CD77, globotriaosylceramide (Gb3), Burkitt's lymphoma associated antigen (BLA), cermadie trihexoside (CTH), and Pk blood group antigen	Affinity chromatography.
WM-FIC5265	Anti-CD77 Antibody (5B5), PE	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal	CD77, globotriaosylceramide (Gb3), Burkitt's lymphoma associated antigen (BLA), cermadie trihexoside (CTH), and Pk blood group antigen	Affinity chromatography.
WM-FIC5266	Anti-CD77 Antibody (5B5), PerCp	Mouse	IgG2a, kappa	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal	CD77, globotriaosylceramide (Gb3), Burkitt's lymphoma associated antigen (BLA), cermadie trihexoside (CTH), and Pk blood group antigen	Affinity chromatography.
WM-FIC5267	Anti-CD77 Antibody (6A2)	Mouse	IgG2a, kappa		0.01M PBS, pH 7.4.	1 mg/ml >95% as determined by SDS-PAGE.	Monoclonal	CD77, globotriaosylceramide (Gb3), Burkitt's lymphoma associated antigen (BLA), cermadie trihexoside (CTH), and Pk blood group antigen	Protein A/G purified from cell culture supernatant.
WM-FIC5268	Anti-CD77 Antibody (6A2), FITC	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal	CD77, globotriaosylceramide (Gb3), Burkitt's lymphoma associated antigen (BLA), cermadie trihexoside (CTH), and Pk blood group antigen	Affinity chromatography.
WM-FIC5269	Anti-CD77 Antibody (6A2), APC	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal	CD77, globotriaosylceramide (Gb3), Burkitt's lymphoma associated antigen (BLA), cermadie trihexoside (CTH), and Pk blood group antigen	Affinity chromatography.
WM-FIC5270	Anti-CD77 Antibody (6A2), PE	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal	CD77, globotriaosylceramide (Gb3), Burkitt's lymphoma associated antigen (BLA), cermadie trihexoside (CTH), and Pk blood group antigen	Affinity chromatography.
WM-FIC5271	Anti-CD77 Antibody (6A2), PerCp	Mouse	IgG2a, kappa	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal	CD77, globotriaosylceramide (Gb3), Burkitt's lymphoma associated antigen (BLA), cermadie trihexoside (CTH), and Pk blood group antigen	Affinity chromatography.
WM-FIC5272	Anti-TF-Ag Antibody (Karo11)	Mouse	IgG2a, kappa		0.01M PBS, pH 7.4.		Monoclonal	T-Ag, TF-Ag, T antigen, TF epitope, Thomsen-Friedenreich epitope, β -D-Galp-(1 $\rightarrow$ 3)-D-GalpNAc, Gal β 1-3GalNAc, (Gal)1 (GalNAc)1	Protein A/G purified from cell culture supernatant.
WM-FIC5273	Anti-TF-Ag Antibody (Karo11), FITC	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.		Monoclonal	T-Ag, TF-Ag, T antigen, TF epitope, Thomsen-Friedenreich epitope, β -D-Galp-(1 $\rightarrow$ 3)-D-GalpNAc, Gal β 1-3GalNAc, (Gal)1 (GalNAc)1	Affinity chromatography.

WM-FIC5274	Anti-TF-Ag Antibody (Karo11), APC	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	T-Ag, TF-Ag, T antigen, TF epitope, Thomsen-Friedenreich epitope, β -D-Galp-(1 $\rightarrow$ 3)-D-GalpNAc, Gal β 1-3GalNAc, (Gal)1 (GalNAc)1	Affinity chromatography.
WM-FIC5275	Anti-TF-Ag Antibody (Karo11), PE	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	T-Ag, TF-Ag, T antigen, TF epitope, Thomsen-Friedenreich epitope, β -D-Galp-(1 $\rightarrow$ 3)-D-GalpNAc, Gal β 1-3GalNAc, (Gal)1 (GalNAc)1	Affinity chromatography.
WM-FIC5276	Anti-TF-Ag Antibody (Karo11), PerCp	Mouse	IgG2a, kappa	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	T-Ag, TF-Ag, T antigen, TF epitope, Thomsen-Friedenreich epitope, β -D-Galp-(1 $\rightarrow$ 3)-D-GalpNAc, Gal β 1-3GalNAc, (Gal)1 (GalNAc)1	Affinity chromatography.
WM-FIC5277	Anti-TF-Ag Antibody (NM-TF1)	Mouse	IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	T-Ag, TF-Ag, T antigen, TF epitope, Thomsen-Friedenreich epitope, β -D-Galp-(1 $\rightarrow$ 3)-D-GalpNAc, Gal β 1-3GalNAc, (Gal)1 (GalNAc)1	Protein A/G purified from cell culture supernatant.
WM-FIC5278	Anti-TF-Ag Antibody (NM-TF1), FITC	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	T-Ag, TF-Ag, T antigen, TF epitope, Thomsen-Friedenreich epitope, β -D-Galp-(1 $\rightarrow$ 3)-D-GalpNAc, Gal β 1-3GalNAc, (Gal)1 (GalNAc)1	Affinity chromatography.
WM-FIC5279	Anti-TF-Ag Antibody (NM-TF1), APC	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	T-Ag, TF-Ag, T antigen, TF epitope, Thomsen-Friedenreich epitope, β -D-Galp-(1 $\rightarrow$ 3)-D-GalpNAc, Gal β 1-3GalNAc, (Gal)1 (GalNAc)1	Affinity chromatography.
WM-FIC5280	Anti-TF-Ag Antibody (NM-TF1), PE	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	T-Ag, TF-Ag, T antigen, TF epitope, Thomsen-Friedenreich epitope, β -D-Galp-(1 $\rightarrow$ 3)-D-GalpNAc, Gal β 1-3GalNAc, (Gal)1 (GalNAc)1	Affinity chromatography.
WM-FIC5281	Anti-TF-Ag Antibody (NM-TF1), PerCp	Mouse	IgG2a, kappa	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	T-Ag, TF-Ag, T antigen, TF epitope, Thomsen-Friedenreich epitope, β -D-Galp-(1 $\rightarrow$ 3)-D-GalpNAc, Gal β 1-3GalNAc, (Gal)1 (GalNAc)1	Affinity chromatography.
WM-FIC5282	Anti-TF-Ag Antibody (NM-TF2)	Mouse	IgG2a, kappa		0.01M PBS, pH 7.4.	Monoclonal	T-Ag, TF-Ag, T antigen, TF epitope, Thomsen-Friedenreich epitope, β -D-Galp-(1 $\rightarrow$ 3)-D-GalpNAc, Gal β 1-3GalNAc, (Gal)1 (GalNAc)1	Protein A/G purified from cell culture supernatant.
WM-FIC5283	Anti-TF-Ag Antibody (NM-TF2), FITC	Mouse	IgG2a, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	T-Ag, TF-Ag, T antigen, TF epitope, Thomsen-Friedenreich epitope, β -D-Galp-(1 $\rightarrow$ 3)-D-GalpNAc, Gal β 1-3GalNAc, (Gal)1 (GalNAc)1	Affinity chromatography.
WM-FIC5284	Anti-TF-Ag Antibody (NM-TF2), APC	Mouse	IgG2a, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	Monoclonal	T-Ag, TF-Ag, T antigen, TF epitope, Thomsen-Friedenreich epitope, β -D-Galp-(1 $\rightarrow$ 3)-D-GalpNAc, Gal β 1-3GalNAc, (Gal)1 (GalNAc)1	Affinity chromatography.

WM-FIC5285	Anti-TF-Ag Antibody (NM-TF2), PE	Mouse	IgG2a, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	T-Ag, TF-Ag, T antigen, TF epitope, Thomsen-Friedenreich epitope, β -D-Galp-(1 $\rightarrow$ 3)-D-GalpNAc, Gal β 1-3GalNAc, (Gal)1 (GalNAc)1	Affinity chromatography.
WM-FIC5286	Anti-TF-Ag Antibody (NM-TF2), PerCp	Mouse	IgG2a, kappa	PerCp	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.			Monoclonal	T-Ag, TF-Ag, T antigen, TF epitope, Thomsen-Friedenreich epitope, β -D-Galp-(1 $\rightarrow$ 3)-D-GalpNAc, Gal β 1-3GalNAc, (Gal)1 (GalNAc)1	Affinity chromatography.
WM-FIC5287	Anti-Glycosaminoglycans/GAGs Antibody (SAA2198)	Mouse	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Glycosaminoglycans, GAGs	Protein A/G purified from cell culture supernatant.
WM-FIC5288	Anti-Glycosaminoglycans/GAGs Antibody (SAA2198), FITC	Mouse	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glycosaminoglycans, GAGs	
WM-FIC5289	Anti-Glycosaminoglycans/GAGs Antibody (SAA2198), PE	Mouse	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glycosaminoglycans, GAGs	
WM-FIC5290	Anti-Glycosaminoglycans/GAGs Antibody (SAA2198), APC	Mouse	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glycosaminoglycans, GAGs	
WM-FIC5291	Anti-Glycosaminoglycans/GAGs Antibody (SAA2198), PerCP	Mouse	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glycosaminoglycans, GAGs	
WM-FIC5292	Anti-Glycosaminoglycans/GAGs Antibody (SAA2199)	Mouse	IgG2a	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Glycosaminoglycans, GAGs	Protein A/G purified from cell culture supernatant.
WM-FIC5293	Anti-Glycosaminoglycans/GAGs Antibody (SAA2199), FITC	Mouse	IgG2a	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glycosaminoglycans, GAGs	
WM-FIC5294	Anti-Glycosaminoglycans/GAGs Antibody (SAA2199), PE	Mouse	IgG2a	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glycosaminoglycans, GAGs	
WM-FIC5295	Anti-Glycosaminoglycans/GAGs Antibody (SAA2199), APC	Mouse	IgG2a	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glycosaminoglycans, GAGs	

WM-FIC5296	Anti-Glycosaminoglycans/GAGs Antibody (SAA2199), PerCP	Mouse	IgG2a	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	Glycosaminoglycans, GAGs	
WM-FIC5297	scFv Isotype Control antibody (HyHEL-10)		scFv-His		0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	scFv	Protein A/G purified from cell culture supernatant.
WM-FIC5298	Canine IgG1, kappa Isotype Control antibody (HyHEL-10)	Canine	IgG1, kappa	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC5299	Canine IgG1, lambda Isotype Control antibody (HyHEL-10)	Dog	IgG1, lambda	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC5300	Canine IgG1, lambda Isotype Control antibody (HyHEL-10), FITC	Dog	IgG1, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5301	Canine IgG1, lambda Isotype Control antibody (HyHEL-10), PE	Dog	IgG1, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5302	Canine IgG1, lambda Isotype Control antibody (HyHEL-10), APC	Dog	IgG1, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5303	Canine IgG1, lambda Isotype Control antibody (HyHEL-10), PerCP	Dog	IgG1, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5304	Canine IgG2, kappa Isotype Control antibody (HyHEL-10)	Canine	IgG2, kappa	Unconjugated	0.01M PBS, pH 7.4.	1.33 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Protein A/G purified from cell culture supernatant.
WM-FIC5305	Canine IgG2, kappa Isotype Control antibody (HyHEL-10), FITC	Canine	IgG2, kappa	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5306	Canine IgG2, kappa Isotype Control antibody (HyHEL-10), PE	Canine	IgG2, kappa	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		
WM-FIC5307	Canine IgG2, kappa Isotype Control antibody (HyHEL-10), APC	Canine	IgG2, kappa	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		

WM-FIC5308	Canine IgG2, kappa Isotype Control antibody (HyHEL-10), PerCP	Canine	IgG2, kappa	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5309	Canine IgG2, lambda Isotype Control antibody (HyHEL-10)	Dog	IgG2, lambda	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC5310	Canine IgG2, lambda Isotype Control antibody (HyHEL-10), FITC	Dog	IgG2, lambda	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5311	Canine IgG2, lambda Isotype Control antibody (HyHEL-10), PE	Dog	IgG2, lambda	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5312	Canine IgG2, lambda Isotype Control antibody (HyHEL-10), APC	Dog	IgG2, lambda	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5313	Canine IgG2, lambda Isotype Control antibody (HyHEL-10), PerCP	Dog	IgG2, lambda	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5314	Normal Goat IgG Isotype Control Antibody	Goat	IgG	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Polyclonal	Protein A/G purified from cell culture supernatant.
WM-FIC5315	Normal Goat IgG Isotype Control Antibody, FITC	Goat	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal	
WM-FIC5316	Normal Goat IgG Isotype Control Antibody, PE	Goat	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal	
WM-FIC5317	Normal Goat IgG Isotype Control Antibody, APC	Goat	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal	
WM-FIC5318	Normal Goat IgG Isotype Control Antibody, PerCP	Goat	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal	
WM-FIC5319	Normal Monkey (Rhesus) IgG Isotype Control	Monkey	IgG	Unconjugated	0.01M PBS, pH 7.4.	4.2 mg/ml	>95% as determined by SDS-PAGE.	Polyclonal	IgG, Immune globulin G Protein A/G purified from cell culture supernatant.

WM-FIC5320	Normal Monkey (Rhesus) IgG Isotype Control, FITC	Monkey	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal	IgG, Immune globulin G	
WM-FIC5321	Normal Monkey (Rhesus) IgG Isotype Control, PE	Monkey	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal	IgG, Immune globulin G	
WM-FIC5322	Normal Monkey (Rhesus) IgG Isotype Control, APC	Monkey	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal	IgG, Immune globulin G	
WM-FIC5323	Normal Monkey (Rhesus) IgG Isotype Control, PerCP	Monkey	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal	IgG, Immune globulin G	
WM-FIC5324	Normal Guinea pig IgG Isotype Control Antibody	Guinea pig	IgG	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Polyclonal		Protein A/G purified from cell culture supernatant.
WM-FIC5325	Normal Guinea pig IgG Isotype Control Antibody, FITC	Guinea pig	IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC5326	Normal Guinea pig IgG Isotype Control Antibody, PE	Guinea pig	IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC5327	Normal Guinea pig IgG Isotype Control Antibody, APC	Guinea pig	IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC5328	Normal Guinea pig IgG Isotype Control Antibody, PerCP	Guinea pig	IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC5329	VHH Isotype Control Antibody (cAb-Lys2)	Alpaca	VHH	Unconjugated	0.01M PBS, pH 7.4.	5.1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal		Purified by Nickel column.
WM-FIC5330	VHH Isotype Control Antibody (cAb-Lys2), FITC	Alpaca	VHH	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal		

WM-FIC5331	VHH Isotype Control Antibody (cAb-Lys2), PE	Alpaca	VHH	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5332	VHH Isotype Control Antibody (cAb-Lys2), APC	Alpaca	VHH	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5333	VHH Isotype Control Antibody (cAb-Lys2), PerCP	Alpaca	VHH	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5334	VHH-mFc Isotype Control antibody (cAb-Lys2)	Mouse	VHH, mFc (IgG2a)	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	Protein A/G purified from cell culture supernatant.
WM-FIC5335	VHH-mFc Isotype Control antibody (cAb-Lys2), FITC	Mouse	VHH, mFc (IgG2a)	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5336	VHH-mFc Isotype Control antibody (cAb-Lys2), PE	Mouse	VHH, mFc (IgG2a)	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5337	VHH-mFc Isotype Control antibody (cAb-Lys2), APC	Mouse	VHH, mFc (IgG2a)	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5338	VHH-mFc Isotype Control antibody (cAb-Lys2), PerCP	Mouse	VHH, mFc (IgG2a)	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	
WM-FIC5339	VHH-hFc (IgG1) Isotype Control antibody (cAb-Lys2)	Human	VHH, hFc (IgG1)	Unconjugated	0.01M PBS, pH 7.4.	1.46 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	HCAb Protein A/G purified from cell culture supernatant.
WM-FIC5340	VHH-hFc (IgG1) Isotype Control antibody (cAb-Lys2), FITC	Human	VHH, hFc (IgG1)	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HCAb
WM-FIC5341	VHH-hFc (IgG1) Isotype Control antibody (cAb-Lys2), PE	Human	VHH, hFc (IgG1)	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HCAb

WM-FIC5342	VHH-hFc (IgG1) Isotype Control antibody (cAb-Lys2), APC	Human		VHH, hFc (IgG1)	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HCAb	
WM-FIC5343	VHH-hFc (IgG1) Isotype Control antibody (cAb-Lys2), PerCP	Human		VHH, hFc (IgG1)	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Monoclonal	HCAb	
WM-FIC5344	VHH-hFc (IgG4-S228P) Isotype Control antibody (cAb-Lys2) (Alternative names: HCAb)	Human		VHH, hFc (IgG4, S228P)	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	VHH-hFc (IgG4-S228P)	Protein A/G purified from cell culture supernatant. Protein A/G purified from cell culture supernatant. Protein A/G purified from cell culture supernatant.
WM-FIC5345	Anti-Horse CYCS/CYC Antibody (SAA1418)	Mouse	Horse	IgG2a, kappa	Unconjugated	0.01M PBS, pH 7.4, 0.09% Sodium azide.	1 mg/ml	>95% as determined by SDS-PAGE.	Monoclonal	CYC, Cytochrome c, CYCS	
WM-FIC5346	Normal Llama IgG Isotype Control Antibody	Llama		IgG	Unconjugated	0.01M PBS, pH 7.4.	1 mg/ml	>95% as determined by SDS-PAGE.	Polyclonal		
WM-FIC5347	Normal Llama IgG Isotype Control Antibody, FITC	Llama		IgG	FITC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC5348	Normal Llama IgG Isotype Control Antibody, PE	Llama		IgG	PE	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC5349	Normal Llama IgG Isotype Control Antibody, APC	Llama		IgG	APC	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		
WM-FIC5350	Normal Llama IgG Isotype Control Antibody, PerCP	Llama		IgG	PerCP	0.01M PBS, pH 7.4, 0.2% BSA, 0.05% Proclin 300.	0.5 mg/ml		Polyclonal		

