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Product No.	Product Name	Clone Name	Format/conjugate	Isotype	Source / Host	Format
DDX001	IFN γ	A6C6	purified	IgG1	mouse	100 μ g
DDX0010	ASGPR/CD301	125A10.03	purified	IgG1	mouse	
DDX0010A488			Alexa-fluor®-488 coupled			
DDX0010A546			Alexa-fluor®-546 coupled			
DDX0010A647			Alexa-fluor®-647 coupled			
DDX0010B			biotin-coupled			
DDX0011	ASGPR/CD301	121A5.01	purified	IgG1	mouse	
DDX0011A488			Alexa-fluor®-488 coupled			
DDX0011A546			Alexa-fluor®-546 coupled			
DDX0011A647			Alexa-fluor®-647 coupled			
DDX0011B			biotin-coupled			
DDX0020	DEC205/CD 205 (NLDC145)	HB290Dec205	purified	IgG2a	rat	
DDX0020A488			Alexa-fluor®-488 coupled			
DDX0020A546			Alexa-fluor®-546 coupled			
DDX0020B			biotin-coupled			
DDX0030	Basophil	212H6.16	purified	IgM	mouse	
DDX0030A488			Alexa-fluor®-488 coupled			
DDX0030A546			Alexa-fluor®-546 coupled			
DDX0030A647			Alexa-fluor®-647 coupled			
DDX0030B			biotin-coupled			
DDX0040	BDCA2- like/CD303	108H10.03	purified	IgG1	mouse	
DDX0040A488			Alexa-fluor®-488 coupled			
DDX0040A546			Alexa-fluor®-546 coupled			
DDX0040A647			Alexa-fluor®-647 coupled			
DDX0040B			biotin-coupled			
DDX0041	BDCA2- like/CD303	104C12.08	purified	IgG1	mouse	
DDX0041A488			Alexa-fluor®-488 coupled			
DDX0041A546			Alexa-fluor®-546 coupled			
DDX0041A647			Alexa-fluor®-647 coupled			
DDX0041B			biotin-coupled			
DDX0042	BDCA2- like/CD303	110H7.05	purified	IgG1	mouse	
DDX0042A488			Alexa-fluor®-488 coupled			
DDX0042A546			Alexa-fluor®-546 coupled			
DDX0042A647			Alexa-fluor®-647 coupled			
DDX0042B			biotin-coupled			
DDX0043	BDCA2- like/CD303	124B3.13	purified	IgG1	mouse	
DDX0043A488			Alexa-fluor®-488 coupled			
DDX0043A546			Alexa-fluor®-546 coupled			
DDX0043A647			Alexa-fluor®-647 coupled			
DDX0043B			biotin-coupled			
DDX0050	Birch Pollen	102H10.05	purified	nd	mouse	
DDX0051	Birch Pollen	110G10.01	purified	nd	mouse	
DDX0060	β 2-microglobuline	mAb 4	purified	IgM	human	
DDX0070	Bet V1	H.G27E9B1	purified	IgG2k	human	
DDX0071	Bet V1	H.G26F6B2.0	purified	IgG3	human	
DDX0072	Bet V1	H.G11A9F3.0	purified	IgG4k	human	
DDX0073	Bet V1	H.G28C10.01	purified	IgG4k	human	
DDX0074	Bet V1	H.G5F2A4.09	purified	IgG1k	human	

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DDX0075	Bet V1	H.G3A3C2.04	purified	IgG2	human	100µg
DDX0076	Bet V1	H.G17E7A1	purified	IgG4	mouse	
DDX0080	CD1a	214A9.01	purified	IgM	mouse	
DDX0080A488			Alexa-fluor®-488 coupled			
DDX0080A546			Alexa-fluor®-546 coupled			
DDX0080A647			Alexa-fluor®-647 coupled			
DDX0080B			biotin-coupled			
DDX0081	CD1a	201B5.08	purified	IgG1	mouse	
DDX0081A488			Alexa-fluor®-488 coupled			
DDX0081A546			Alexa-fluor®-546 coupled			
DDX0081A647			Alexa-fluor®-647 coupled			
DDX0081B			biotin-coupled			
DDX0091	mouse CD8	53.6.72(lyt2)	purified	IgG2a	mouse	
DDX0100	CD14	MOP9.25	purified	IgG2b,k	mouse	
DDX0110	CD20	mAb 75	purified	IgM	mouse	
DDX0120	CD21	7D6	purified	IgG1	mouse	
DDX0130	CD40	G28-5	purified	IGg1,k	mouse	
DDX0131	CD40	mAb89	purified	IgG1	mouse	
DDX0131A488			Alexa-fluor®-488 coupled			
DDX0140	CD40-L/CD154	LL48	purified	IgG2a	mouse	
DDX0150	CD54	117G12.02	purified	IgG1	mouse	
DDX0151	CD54	217E2.10	purified	IgG1	mouse	
DDX0151A488			Alexa-fluor®-488 coupled			
DDX0151A546			Alexa-fluor®-546 coupled			
DDX0151A647			Alexa-fluor®-647 coupled			
DDX0160	CD80	mAb104	purified	IgG1	mouse	
DDX0161	CD38	HB7	purified	IgG1	mouse	
DDX0180	DCIR	111F8.04	purified	IgG1	mouse	
DDX0180A488			Alexa-fluor®-488 coupled			
DDX0180A546			Alexa-fluor®-546 coupled			
DDX0180A647			Alexa-fluor®-647 coupled			
DDX0180B			biotin-coupled			
DDX0190	DC- LAMP/CD208	104G4	purified	IgG1	mouse	
DDX0190A488			Alexa-fluor®-488 coupled			
DDX0190A546			Alexa-fluor®-546 coupled			
DDX0190A647			Alexa-fluor®-647 coupled			
DDX0190B			biotin-coupled			
DDX0191	DC- LAMP/CD208	1010E1.01	purified	IgG2a	rat	
DDX0191A488			Alexa-fluor®-488 coupled			
DDX0191A546			Alexa-fluor®-546 coupled			
DDX0191A647			Alexa-fluor®-647 coupled			
DDX0191B			biotin-coupled			
DDX0192	DC- LAMP/CD208	1006F7.05	purified	IgG2a	rat	
DDX0192A488			Alexa-fluor®-488 coupled			
DDX0192A546			Alexa-fluor®-546 coupled			
DDX0192A647			Alexa-fluor®-647 coupled			
DDX0192B			biotin-coupled			

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Product No.	Product Name	Clone Name	Format/conjugate	Isotype	Source / Host	Format
DDX0193	DC- LAMP/CD208	109G3	purified	IgG1	mouse	100µg
DDX0193A488			Alexa-fluor®-488 coupled			
DDX0193A546			Alexa-fluor®-546 coupled			
DDX0193A647			Alexa-fluor®-647 coupled			
DDX0193B			biotin-coupled			
DDX0195	DC- LAMP/CD208	208B5	purified	IgG3	mouse	
DDX0195A488			Alexa-fluor®-488 coupled			
DDX0195A546			Alexa-fluor®-546 coupled			
DDX0195A647			Alexa-fluor®-647 coupled			
DDX0195B			biotin-coupled			
DDX0200	DC SIGN-like	118A8.05	purified	IgG1	mouse	
DDX0200A488			Alexa-fluor®-488 coupled			
DDX0200A546			Alexa-fluor®-546 coupled			
DDX0200A647			Alexa-fluor®-647 coupled			
DDX0200B			biotin-coupled			
DDX0201	DC SIGN-like	128G8.43	purified	IgG1	mouse	
DDX0201A488			Alexa-fluor®-488 coupled			
DDX0201A647			Alexa-fluor®-647 coupled			
DDX0202	DC-SIGN/CD209	102E11.06	purified	IgG2bk	mouse	
DDX0202A488			Alexa-fluor®-488 coupled			
DDX0202A546			Alexa-fluor®-546 coupled			
DDX0202A647			Alexa-fluor®-647 coupled			
DDX0202B			biotin-coupled			
DDX0203	DC-SIGN/CD209	103G2.07	purified	IgG1k	mouse	
DDX0203A488			Alexa-fluor®-488 coupled			
DDX0203A546			Alexa-fluor®-546 coupled			
DDX0203A647			Alexa-fluor®-647 coupled			
DDX0203B			biotin-coupled			
DDX0204	DC-SIGN/CD209	108C7.01	purified	IgG2bk	mouse	
DDX0204A488			Alexa-fluor®-488 coupled			
DDX0204A546			Alexa-fluor®-546 coupled			
DDX0204A647			Alexa-fluor®-647 coupled			
DDX0204B			biotin-coupled			
DDX0208	DC-Sign/209	120C11.01	purified	IgG2bk	mouse	
DDX0208A488			Alexa-fluor®-488 coupled			
DDX0208A647			Alexa-fluor®-647 coupled			
DDX0208B			biotin-coupled			
DDX0210	DERP-1	H.AK6.A3.F4	purified	IgG1 k	human	
DDX0211	DERP-1	H.AA.IV7A3	purified	IgG1 k	human	
DDX0212	DERP-1	H.AK5.C	purified	IgG1 k	human	
DDX0220	DORA/IgSF6	104A10.01	purified	IgG1	mouse	
DDX0220A488			Alexa-fluor®-488 coupled			
DDX0220A546			Alexa-fluor®-546 coupled			
DDX0220A647			Alexa-fluor®-647 coupled			
DDX0220B			biotin-coupled			

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Product No.	Product Name	Clone Name	Format/conjugate	Isotype	Source / Host	Format
DDX0230	FDFO3	36H2	purified	IgG2a	rat	100µg
DDX0230A488			Alexa-fluor®-488 coupled			
DDX0230A546			Alexa-fluor®-546 coupled			
DDX0230A647			Alexa-fluor®-647 coupled			
DDX0230B			biotin-coupled			
DDX0250	HLA-A1	mAb90	purified	IgG1	mouse	
DDX0260	HLA-ABC	W 6-32	purified	IgG1	mouse	
DDX0270	Influenza M1/HLA-A2 Complex	405H1.01	purified	IgG1	mouse	
DDX0270A488			Alexa-fluor®-488 coupled			
DDX0270A647			Alexa-fluor®-647 coupled			
DDX0270B			biotin-coupled			
DDX0280	MMP-12/HME	603E6.22	purified	IgG1	mouse	
DDX0280B			biotin-coupled			
DDX0280-HRPO			HRPO-coupled			
DDX0281	MMP-12/HME	706F9.01	purified	IgG1	mouse	
DDX0281-HRPO			HRPO-coupled			
DDX0281B			biotin-coupled			
DDX0282	MMP-12/HME	705D10.11	purified	IgG1	mouse	
DDX0282B			biotin-coupled			
DDX0282-HRPO			HRPO-coupled			
DDX0284	MMP-12/HME	701E4.03	purified	IgG1	mouse	
DDX0284B			biotin-coupled			
DDX0284-HRPO			HRPO-coupled			
DDX0290	mab27	i 27	purified	IgE	mouse	
DDX0300	IL3R α / CD123	107D2.08	purified	IgG1	mouse	
DDX0300A488			Alexa-fluor®-488 coupled			
DDX0300A546			Alexa-fluor®-546 coupled			
DDX0300A647			Alexa-fluor®-647 coupled			
DDX0300B			biotin-coupled			
DDX0311	IL4	11B4	purified	IgM	mouse	
DDX0320	IL10	12G8	purified	IgM	mouse	
DDX0321	CD39	AC2.5	purified	nd	mouse	
DDX0330	IL17	403D10.01	purified	IgG1	mouse	
DDX0330B			biotin-coupled			
DDX0330HRPO			HRPO-coupled			
DDX0331	IL17	409C8.02	purified	IgG1	mouse	
DDX0331B			biotin-coupled			
DDX0332	IL17	413G5.03	purified	IgG1	mouse	
DDX0332B			biotin-coupled			
DDX0333	IL17	406C9.06	purified	IgG1	mouse	
DDX0333B			biotin-coupled			
DDX0334	IL17	412G6.06	purified	IgG1	mouse	
DDX0334B			biotin-coupled			
DDX0334HRPO			HRPO-coupled			
DDX0335	IL17	414A11.03	purified	IgG1	mouse	
DDX0335B			biotin-coupled			
DDX0335HRPO			HRPO-coupled			

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Product No.	Product Name	Clone Name	Format/conjugate	Isotype	Source / Host	Format
DDX0336	IL17	408H6.01	purified	IgG2a	mouse	100µg
DDX0336B			biotin-coupled			
DDX0336HRPO			HRPO-coupled			
DDX0337	IL17	409H7.05	purified	IgG1	mouse	
DDX0338	IL17	413C2.01	purified	IgG1	mouse	
DDX0339	IL17	412H6.03	purified	IgG1	mouse	
DDX0340	IRAK-4	6F8	purified	nd	mouse	
DDX0340A488			Alexa-fluor®-488 coupled			
DDX0340A546			Alexa-fluor®-546 coupled			
DDX0340B			biotin-coupled			
DDX0341	IRAK-4	7D8	purified	IgG1	mouse	
DDX0341A488			Alexa-fluor®-488 coupled			
DDX0341A546			Alexa-fluor®-546 coupled			
DDX0350	HKCR	109B8.01	purified	IgG1	mouse	
DDX0350A488			Alexa-fluor®-488 coupled			
DDX0350A546			Alexa-fluor®-546 coupled			
DDX0351	HKCR	117E10.10	purified	IgG1	mouse	
DDX0360	Langerin/CD207	808E10.01	purified	IgG1	mouse	
DDX0360A488			Alexa-fluor®-488 coupled			
DDX0360A546			Alexa-fluor®-546 coupled			
DDX0360A647			Alexa-fluor®-647 coupled			
DDX0360B			biotin-coupled			
DDX0361	Langerin/CD207	310F7.02 (HD26)	purified	IgG1	mouse	
DDX0361A488			Alexa-fluor®-488 coupled			
DDX0361A546			Alexa-fluor®-546 coupled			
DDX0361A647			Alexa-fluor®-647 coupled			
DDX0361B			biotin-coupled			
DDX0362	Langerin/CD207	929F3.01	purified	IgG2a	rat	
DDX0362A488			Alexa-fluor®-488 coupled			
DDX0362A546			Alexa-fluor®-546 coupled			
DDX0362A647			Alexa-fluor®-647 coupled			
DDX0362B			biotin-coupled			
DDX0363	Langerin/CD207	122D5.03 (DCGM4)	purified	IgG1	mouse	
DDX0363A488			Alexa-fluor®-488 coupled			
DDX0363A546			Alexa-fluor®-546 coupled			
DDX0363A647			Alexa-fluor®-647 coupled			
DDX0363B			biotin-coupled			
DDX0365	Langerin/CD207	926H2.11	purified	IgG1	rat	
DDX0365A488			Alexa-fluor®-488 coupled			
DDX0365A546			Alexa-fluor®-546 coupled			
DDX0365A647			Alexa-fluor®-647 coupled			
DDX0365B			biotin-coupled			
DDX0368	Langerin/CD207	306G9.01 (HD24)	purified	IgG1	mouse	
DDX0368A488			Alexa-fluor®-488 coupled			
DDX0368A546			Alexa-fluor®-546 coupled			
DDX0368A647			Alexa-fluor®-647 coupled			
DDX0368B			biotin-coupled			

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Product No.	Product Name	Clone Name	Format/conjugate	Isotype	Source / Host	Format
DDX0370	Langerin/CD207	205C1	purified	IgM	mouse	100µg
DDX0370A488			Alexa-fluor®-488 coupled			
DDX0370A546			Alexa-fluor®-546 coupled			
DDX0370A647			Alexa-fluor®-647 coupled			
DDX0370B			biotin-coupled			
DDX0373	Langerin/CD207	923B7	purified	IgG2a	rat	
DDX0373A488			Alexa-fluor®-488 coupled			
DDX0373A546			Alexa-fluor®-546 coupled			
DDX0373A647			Alexa-fluor®-647 coupled			
DDX0374	Langerin/CD207	926G4	purified	IgG2a	rat	
DDX0375	Langerin/CD207	929F7	purified	IgG2a	rat	
DDX0376	Langerin/CD207	918A11	purified	IgG1	rat	
DDX0377	Langerin/CD207	817G7	purified	IgG1	mouse	
DDX0380	Mannose Receptor	122D2.08	purified	IgG1	mouse	
DDX0381	Mannose receptor-like	118F2.02	purified		mouse	
DDX0390	pDC/IPC	120G8.04	purified	IgG2a	rat	
DDX0390A488			Alexa-fluor®-488 coupled			
DDX0390A546			Alexa-fluor®-546 coupled			
DDX0390A647			Alexa-fluor®-647 coupled			
DDX0390B			biotin-coupled			
DDX0390HD01			purified			1 mg
DDX0390HD05			purified			5 mg
DDX0390HD10			purified			10 mg
DDX0400	mouse DCs	102H4.14	purified	IgG2a	rat	100µg
DDX0401	mouse DCs	102F11.05	purified	IgG2a	rat	
DDX0402	mouse DCs	205A12.03	purified	IgG2a	rat	
DDX0403	mouse DCs	206H4.02	purified	IgG2a	rat	
DDX0404	mouse DCs	206H9.05	purified	IgG2a	rat	
DDX0405	mouse DCs	202B10.02	purified	IgG2a	rat	
DDX0406	mouse DCs	202D12.02	purified	IgG2a	rat	
DDX0407	mouse DCs	202D12.07	purified	IgG2a	rat	
DDX0408	mouse DCs	203G9.16	purified	IgG2a	rat	
DDX0409	mouse DCs	201D5.06	purified	IgG2a	rat	
DDX0410	mouse DCs	209A2.05	purified	IgG2a	rat	
DDX0411	mouse DCs	202A7.01	purified	IgG2a	rat	
DDX0420	MIP-3α/CCL20	206D9.05	purified	IgG1	mouse	
DDX0420A488			Alexa-fluor®-488 coupled			
DDX0420A546			Alexa-fluor®-546 coupled			
DDX0420B			biotin-coupled			
DDX0420-HRPO			HRPO-coupled			
DDX0430	MIP-3α/CCL20	319F6.07	purified	IgG2b	mouse	
DDX0431	MIP-3α/CCL20	308B7.06	purified	IgG1	mouse	
DDX0431B			biotin-coupled			
DDX0431-HRPO			HRPO-coupled			

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Product No.	Product Name	Clone Name	Format/conjugate	Isotype	Source / Host	Format
DDX0440	Neuropilin	211H6.01	purified	IgG1	mouse	
DDX0440A488			Alexa-fluor®-488 coupled			
DDX0440A546			Alexa-fluor®-647 coupled			
DDX0440A647			Alexa-fluor®-546 coupled			
DDX0440B			biotin-coupled			
DDX0450	bullous pemphigoid	H5E.Hy.4B	purified	IgG1	human	
DDX0451	bullous pemphigoid	H10D-Hy-8B	purified	IgG4	human	
DDX0462	Sema-6A	104B3	purified	IgG1	mouse	
DDX0462A488			Alexa-fluor®-488 coupled			
DDX0462A546			Alexa-fluor®-546 coupled			
DDX0462A647			Alexa-fluor®-647 coupled			
DDX0463	Sema-6A	118E7	purified	IgG1	mouse	
DDX0463A488			Alexa-fluor®-488 coupled			
DDX0463A546			Alexa-fluor®-546 coupled			
DDX0463A647			Alexa-fluor®-647 coupled			
DDX0470	TLR3/CD283	619F7.06	purified	IgM	mouse	
DDX0470A488			Alexa-fluor®-488 coupled			
DDX0470A546			Alexa-fluor®-546 coupled			
DDX0470A647			Alexa-fluor®-647 coupled			
DDX0470B			biotin-coupled			
DDX0472	TLR3/CD283	722E2.01	purified	IgM	mouse	100µg
DDX0472A488			Alexa-fluor®-488 coupled			
DDX0472A546			Alexa-fluor®-546 coupled			
DDX0472A647			Alexa-fluor®-647 coupled			
DDX0472B			biotin-coupled			
DDX0474	TLR3/CD283	713E4.06	purified	IgG1	mouse	
DDX0474A488			Alexa-fluor®-488 coupled			
DDX0474A546			Alexa-fluor®-546 coupled			
DDX0474A647			Alexa-fluor®-647 coupled			
DDX0474B			biotin-coupled			
DDX0475	TLR3/CD283	716G10.15	purified	IgM	mouse	
DDX0475A488			Alexa-fluor®-488 coupled			
DDX0475A546			Alexa-fluor®-546 coupled			
DDX0475A647			Alexa-fluor®-647 coupled			
DDX0475B			biotin-coupled			
DDX0480	TLR8	303F1.14	purified	IgG2a	mouse	
DDX0480A488			Alexa-fluor®-488 coupled			
DDX0480A546			Alexa-fluor®-546 coupled			
DDX0480A647			Alexa-fluor®-647 coupled			
DDX0480B			biotin-coupled			
DDX0481	TLR8	307D3.01	purified	IgG1	mouse	
DDX0481A488			Alexa-fluor®-488 coupled			
DDX0481A546			Alexa-fluor®-546 coupled			
DDX0481A647			Alexa-fluor®-647 coupled			
DDX0481B			biotin-coupled			

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Product No.	Product Name	Clone Name	Format/conjugate	Isotype	Source / Host	Format
DDX0482	TLR8	103E11.01	purified	IgG2a	rat	100µg
DDX0482A488			Alexa-fluor®-488 coupled			
DDX0482A546			Alexa-fluor®-647 coupled			
DDX0482A647			Alexa-fluor®-546 coupled			
DDX0482B			biotin-coupled			
DDX0483	TLR8	112H7.15	purified	IgG2a	rat	
DDX0483A488			Alexa-fluor®-488 coupled			
DDX0483A546			Alexa-fluor®-546 coupled			
DDX0483A647			Alexa-fluor®-647 coupled			
DDX0483B			biotin-coupled			
DDX0490	TLR10	25F9	purified	IgG1	mouse	
DDX0491	TLR10	24F1	purified	IgG1	mouse	
DDX0500	TLR7	66H3	purified	IgG1	mouse	
DDX0520	carboxypeptidase M	M27.23	purified	IgG1	mouse	
DDX0600	CD23	9P25	purified	nd	mouse	
DDX0700	IL7R	R34-34	purified	IgG1	mouse	
DDX0700A488			Alexa-fluor®-488 coupled			
DDX0700A546			Alexa-fluor®-546 coupled			
DDX0700A647			Alexa-fluor®-647 coupled			
DDX0710			IL1alpha			X3A-16G5
DDX0800	TSLP	214E4.01	purified	IgG1	mouse	
DDX0800B			biotin-coupled			
DDX0801	TSLP	209A2.03	purified	IgG2a		
DDX0801B			biotin-coupled			
DDX0804	TSLP	210H1.04	purified	IgG2a		
DDX0804B			biotin-coupled			
DDX1400	Myd88	603E10.05	purified	IgG2b	mouse	
DDX1401	Myd88	603E10.06	purified	IgG1		

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