Reference	Antigen	Clone	Species Reactivity										
			Human	Mouse	Rat	Dog	Cat	Swine	Sheep	Horse	Bovine	Camelids	Ferret
DDX0001	IFNγ Receptor/ CD119	A6C6	✓										
DDX0010	ASGPR/ CD301	125A10.03	✓			✓							
DDX0011		121A5.01	✓										
DDX0020	DEC205/CD205	HB290Dec205		✓									
DDX0030	Basophil	212H6.16	✓			✓							
DDX0040	CD303	108H10.03	✓			✓		✓					
DDX0041		104C12.08	✓	✓									
DDX0042		110H7.05	✓			✓							
DDX0043		124B3.13	✓	✓	✓								
DDX0045		109B8	✓			✓		✓	✓				
DDX0050	Birch Pollen	102H10.05											
DDX0051		110G10.01											
DDX0052		202B8.03											
DDX0060	β2-microglobuline	mAb4	✓										
DDX0070	Bet V1	H.G27E9B1											
DDX0071		H.G26F6B2.06											
DDX0072		H.G11A9F3.03											
DDX0073		H.G28C10.01											
DDX0074		H.G5F2A4.09											
DDX0075		H.G3A3C2.04											
DDX0076		H.G17E7A1											
DDX0080	CD1a	214A9.01	✓										
DDX0081		201B5.08	✓					✓					
DDX0091	mouse CD8	53.6.72(lyt2)		✓									
DDX0100	CD14	MOP9.25	✓										
DDX0110	CD20	mAb 75	✓										
DDX0120	CD21	7D6	✓										
DDX0130	CD40	G28-5	✓										
DDX0131		mAb89	✓										
DDX0140	CD40L/ CD154	LL48	✓										
DDX0141		LL2	✓										
DDX0150	CD54	117G12.02	✓						✓				
DDX0151		217E2.10	✓										
DDX0160	CD80	mAb104	✓										
DDX0161	CD38	HB7	✓										
DDX0180	DCIR/CD367	111F8.04	✓										
DDX0181		108H8.03	✓					✓					
DDX0190	DC-LAMP/ CD208	104G4	✓					✓	✓				
DDX0191		1010E1.01	✓	✓		✓	✓		✓		✓	✓	✓
DDX0192		1006F7.05		✓									
DDX0193		109G3	✓										
DDX0195		208B5		✓									
DDX0200	DC-SIGN-like/ CD209-like	118A8.05	✓										
DDX0201		128G8.43	✓										
DDX0202	DC-SIGN/ CD209	102E11.06	✓			✓							
DDX0203		103G2.07	✓										
DDX0204		108C7.01	✓										
DDX0205		102F10.04	✓										

Reference	Antigen	Clone	Species Reactivity										
			Human	Mouse	Rat	Dog	Cat	Swine	Sheep	Horse	Bovine	Camelids	Ferret
DDX0207		109H12.03	✓	✓									
DDX0208	DC-SIGN/ CD209	120C11.01	✓										
DDX0209		111H2.02	✓										
DDX0210	DERP-2	H.AK6.A3.F4											
DDX0211	DERP-1	H.AA.IV7A3											
DDX0212	DERP-1	H.AK5.C											
DDX0220	DORA/IgSF6	104A10.01	✓	✓		✓							
DDX0230	FDFO3	36H2	✓										
DDX0250	HLA-A1	mAb90	✓										
DDX0270	Influenza M1/HLA-A2 complex	405H1.01	✓										
DDX0280	MMP12/ HME	603E6.22	✓										
DDX0281		706F9.01	✓										
DDX0282		705D10.11	✓										
DDX0283		703D10	✓			✓							
DDX0284		701E4.03	✓										
DDX0290	mab27	i 127	✓										
DDX0300	IL3-Rα/ CD123	107D2.08	✓			✓							
DDX0301		106C2.02	✓					✓					
DDX0311	IL4	11B4	✓										
DDX0320	IL10	12G8	✓										
DDX0330	IL17A	403D10.01	✓			✓							
DDX0331		411F4.06	✓										
DDX0333		406G9.02	✓										
DDX0334		412G6.06	✓	✓		✓							
DDX0335		414A11.03	✓	✓									
DDX0336		408H6.01	✓	✓									
DDX0337		409H7.05	✓										
DDX0338		413C2.01	✓										
DDX0339		412H6.03	✓										
DDX0340	IRAK-4	6F8	✓			✓							
DDX0341		7D8	✓										
DDX0350	LAL	109B8.01	✓										
DDX0351		117E10.10	✓										
DDX0360	Langerin/ CD207	808E10.01	✓			✓		✓					
DDX0361		310F7.02	✓	✓	✓			✓		✓			
DDX0362		929F3.01	✓	✓	✓			✓		✓			
DDX0363		DCGM4/ 122D5.03	✓			✓							
DDX0368		306G9.01	✓	✓	✓			✓					
DDX0370		205C1		✓									
DDX0373		923B7	✓	✓	✓			✓					
DDX0375		929F7	✓					✓					
DDX0376		918A11	✓	✓	✓								
DDX0377		817G7	✓										
DDX0380	Mannose Receptor/ CD206	122D2.08	✓					✓	✓				
DDX0381	Mannose Receptor-like/CD206-like	118F2.02	✓						✓				
DDX0390	pDC/IPC/CD317/BST2	120G8.04		✓									
DDX0400	mouse DCs to be characterized	102H4.14		✓									
DDX0401		102F11.05		✓									
DDX0402		205A12.03		✓									

Reference	Antigen	Clone	Species Reactivity										
			Human	Mouse	Rat	Dog	Cat	Swine	Sheep	Horse	Bovine	Camelids	Ferret
DDX0403	mouse DCs to be characterized	206H4,02		✓									
DDX0404		206H9.05		✓									
DDX0405		202B10.02		✓									
DDX0406		202D12.02		✓									
DDX0407		202D12.07		✓									
DDX0408		203G9.16		✓									
DDX0409		201D5.06		✓									
DDX0410		209A2.05		✓									
DDX0411		202A7.01		✓									
DDX0420	MIP-3α/ CCL20	206D9.05	✓										
DDX0430		319F6.07	✓										
DDX0431		308B7.06	✓										
DDX0440	Neuropilin	211H6.01	✓			✓		✓					
DDX0450	Bullous pemphigoid antigen	H5E.Hy.4B	✓										
DDX0451		H10D-Hy-8B	✓										
DDX0462	SEMA-6A	104B3	✓										
DDX0463		118E7	✓										
DDX0470	TLR3/CD283	619F7.06	✓	✓	✓	✓							
DDX0472		722E2.01	✓	✓	✓	✓		✓	✓				
DDX0474		713E4.06	✓	✓	✓	✓		✓	✓				
DDX0475		716G10.15	✓	✓	✓	✓			✓				
DDX0480	TLR8/CD288	303F1.14	✓										
DDX0481		307D3.01	✓	✓									
DDX0482		103E11.01	✓										
DDX0483		112H7.15	✓										
DDX0490	TLR10/CD290	25F9	✓										
DDX0492		9F4	✓										
DDX0500	TLR7/CD287	66H3	✓			✓							
DDX0520	Carboxypeptidase M	M27.23	✓										
DDX0600	CD23	9P25	✓							✓			
DDX0700	IL7-Rα/CD127	R34-34	✓			✓							
DDX0800	TSLP	214E4.01	✓										
DDX0801		209A2.03	✓										
DDX0804		210H1	✓										
DDX1304	HIV-1 gp41	402D9.14/clone 1	✓										
DDX1305		417D3.08/ clone 2	✓										
DDX1306		425D11.01/ clone 3	✓										
DDX1400	Myd88	603E10.05	✓			✓		✓					
DDX1401		603E10.06	✓			✓		✓					
DDX9100	Chikungunya	E26D9	✓										
DDX9102		E26C4	✓										
DDX9103		E26G8	✓										
DDX9104		E04C1.02	✓										