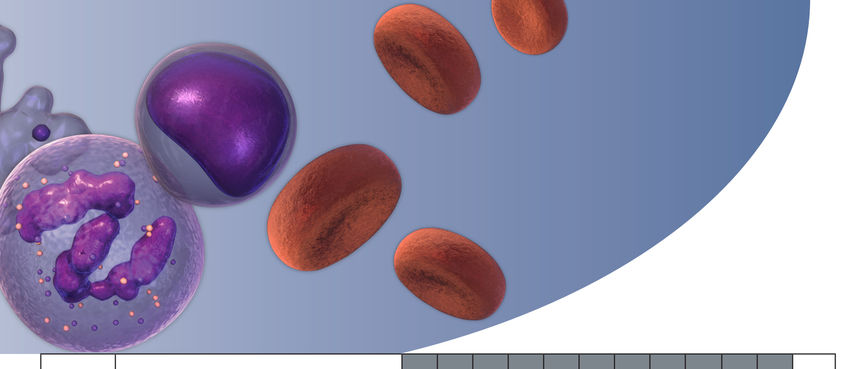

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
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Владимир (4922)49-43-18
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Вологда (8172)26-41-59
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Иркутск (395)279-98-46
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Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
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Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
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Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
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Псков (8112)59-10-37
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Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35
Тольятти (8482)63-91-07
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Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
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Череповец (8202)49-02-64
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BECKMAN COULTER
Life Sciences

CD N°	Alternative Name	T Cells	B Cells	Granulocytes	NK Cells	Macrophages/Monocytes	Platelets	Erythrocytes	Stem Cells	Dendritic Cells	Endothelial Cells	Epithelial Cells	Beckman Coulter Clone
CD1a	T6, R4, HTA1	Act								S			●
CD1b	R1	Act								S			
CD1c	R7, M241	Act	S							S			●
CD1d	R3	Act	S			Low				S		Intest	
CD1e	R2									S			
CD2	T11; Tp50; sheep red blood cell (SRBC) receptor; LFA-2		S										●
CD3	T3, CD3 complex												●
CD3d	CD3δ												
CD3e	CD3ε												
CD3g	CD3γ												
CD4	T4	S											●
CD5	T1, Tp67		S / Low										●
CD6	T12, Tp120		S										●
CD7	gp40, Tp41	S			S								●
CD8	T8, LeuT	S			S								●
CD8b	-	S											●
CD9	p24, MRP-1, MIC3, Tspan-29	Act	Act	Low									●
CD10	CALLA, neutral endopeptidase (NEP), gp100												●
CD11a	αL integrin chain; LFA-1, gp180/95			Low									●
CD11b	αM integrin chain, Mac-1, Mo1, CR3, α-chain of C3biR	S	S							Folli			●
CD11c	αX integrin chain, p150,95, CR4	S / Low	S / Low	Low									●
CD11d	integrin αD subunit												
CDw12	p90-120												
CD13	Aminopeptidase N, APN, (EC 3.4.11.2), gp150, ANPEP												●
CD14	LPS receptor		Low	Low									●
CD15	Lewis X (Le-X), 3-fucosyl-N-acetyl-lactosamine (3-FAL)	S / Act	S / Act							S / Act		S	●
CD16	CD16a, FcγRIIIa	S / Act											●
CD16b	FcγRIIIb												●
CD17	LacCer, lactosylceramide		S							Tons			
CD18	β2 integrin chain												●
CD19	B4 , Bgp95									Folli			●
CD20	B1, Bgp35	Low								Folli			●
CD21	CR2, EBV-R, C3d-receptor, gp140	S								Folli		Low	●
CD22	BL-CAM, Siglec2, Bgp135												●
CD23	FcεRII, Blast-2, low affinity IgE receptor, IGEBF, gp50-45		Act							Folli			●
CD24	BA-1, HSA (Heat stable antigen homologue)												●
CD25	IL-2Ra, Tac antigen	S / Act	Act										●
CD26	DPPIV ectoenzyme, ADA-binding protein, Tp103												●
CD27	T14, S152, Tp55, TNFRSF7		Act										●
CD28	Tp44	S											●
CD29	platelet GPIIa, VLA-βchain, Integrin β1 chain			Low									●
CD30	Ki-1 antigen, Ber-H2 antigen, TNFRSF8	Act	Act		Act								●
CD31	PECAM-1, platelet GPIIa', endocam	S	S										●
CD32	FCγRII, FCGR2A, gp40	S / Low											●
CD32b	FCGR2B, IGFR2	S											
CD32c	FCGR2C, IGFR2												
CD33	My9, gp67, p67, Siglec3	S / Act		Low									●
CD34	gp105-120, My10												●
CD35	CR1, C3b/C4b receptor, Immune Adherence Receptor	S			S	S				Folli			●
CD36	platelet GPIV, GPIIIb, OKM5-antigen, PASIV												●
CD37	gp52-40, Tspan-26	Low		Low		Low							●
CD38	T10, gp45, ADP-ribosyl cyclase	Act											●
CD39	gp80, E-ATPDase, NTPDase-1	S / Act	Act										●
CD40	Bp50, TNF receptor 5	S							S	Folli		S	●
CD41	platelet GPIIb, αIIb integrin, HPA3												●
CD42a	platelet GPIX, gp9												●
CD42b	platelet GPIb-α, Glycocalicin												●
CD42c	platelet GPIb-β												
CD42d	platelet GPV												
CD43	leukosialin, sialophorin, gpL115, gp95		Act			S	Low						●
CD44	Pgp-1; gp80-95, Hermes antigen, ECMR-III, HUTCH-I, H-CAM												●
CD44R	CD44v1-10, CD44 variant	Act	Act	Act									
CD45	LCA, T200, B220, EC 3.1.3.4												●
CD45RA	restricted T200	S											●
CD45RB	restricted T200	S		Low									
CD45RC	restricted T200	S											
CD45RO	restricted T200	S											●
CD46	MCP (membrane cofactor protein)												
CD47	IAP, Rh-associated protein, OA3, gp42, MEM-133, CDw149												
CD48	Blast-1, HuLym3,												●
CD49a	integrin α1, VLA-1 αchain	Act											
CD49b	integrin α2, VLA-2 αchain, platelet gpIa	Act											●
CD49c	integrin α3, VLA-3 αchain												
CD49d	integrin α4, VLA-4 αchain												●
CD49e	integrin α5, VLA-5 αchain		Act										●
CD49f	integrin α6, VLA-6 αchain, platelet gpIc												
CD50	ICAM-3 (intercellular adhesion molecule 3)												●
CD51	integrin αv, VNR αchain		S			Act	Low						
CD52	Campath-1, HE5										S		●
CD53	MEM-53, tetraspanin-25, Tspan-25												
CD54	ICAM-1 (intercellular adhesion molecule 1)	Act	Act			Low					Low	Low	●
CD55	DAF (Decay accelerating factor)				Low								●
CD56	NCAM (neural cell adhesion molecule), NKH1	S											●
CD57	HNK1	S / Act			S								●
CD58	LFA-3 (lymphocyte function associated antigen-3)												●
CD59	MACIF, MIRL, P-18, HRF20, 1F-5Ag, H19, protectin												●
CD60a	GD3	S	Low										
CD60b	9-O-acetyl-GD3	S	Act										
CD60c	7-O-acetyl-GD3	S											
CD61	GPIIIa, β3 integrin												●
CD62E	E-selectin, ELAM-1, LECAM-2										Act		
CD62L	L-selectin, LAM-1, LECAM-1				S								●
CD62P	P-selectin, GMP140, PADGEM						Act				Act		●
CD63	LIMP, gp-55, Pltgp40, LAMP-3, granulophysin		S / Low	Low			Act				Act		●
CD64	FcγRI			Act						S			●
CD64a	FCRI, IGFR1												
CD65	Ceramide-dodecasaccharide 4c												●
CD65s	VIM2, sialylated-CD65												
CD66a	BGP, NCA-160	Act											
CD66b	CGM6, NCA-95, previously CD67												●
CD66c	NCA, NCA50/90, KOR-SA3544												●
CD66d	CGM1												
CD66e	CEA (carcinoembryonic antigen)												
CD66f	PSG (pregnancy-specific glycoprotein), Sp-1												
CD68	gp110	Act							S				
CD69	AIM (activation-induced molecule), MLR3, EA1	Act											●
CD70	CD27 ligand, KI-24 antigen	Act	Act		Act								
CD71	T9, transferrin receptor												●
CD72	Ly-19.2, Ly32.2									Folli			
CD73	Ecto-5'-nucleotidase	S	S							Folli			
CD74	MHC class II invariant chain, class II specific chaperone	Act									Act	Act	
CD75	lactosamines	S	S									S	
CD75s	sialylated lactosamines	S	S								S	S	
CD77	Gb3, BLA, CTH, Pk blood group antigen												●
CD79a	mb-1 gene product, IGA, Ig-α												●
CD79b	B29 gene product, IGB, Ig-β												●
CD80	BB1, B7-1	Act	Act										●
CD81	TAPA-1, M38			Low									●
CD82	R2, IA4, 4F9, C33	Low	Low										
CD83	HB15	Act	Act										●
CD84	p75, GR6, SLAMF5	S				S							
CD85a	ILT5/LIR3, HL9	S			Low					Low			
CD85b	ILT8, LILRB6	S			S								
CD85c	LIR8												
CD85d	ILT4/LIR2, MIR10			Low						S			●
CD85e	ILT6/LIR4, HM31, HM43												
CD85f	ILT11												
CD85g	ILT7												
CD85h	ILT1/LIR7												
CD85i	LIR6a, LILRA1												
CD85j	ILT2/LIR1, MIR7, LILRB1	S	Low		S								●
CD85k	ILT3/LIR5, HM18												●
CD85l	ILT9												
CD85m	ILT10, LILRA5, LILRP2												
CD86	B7.2, B70		S										●
CD87	uPAR (urokinase plasminogen activator receptor)	S / Act		Low						S			
CD88	C5a-R (complement 5a receptor)												
CD89	FcαR, IgA receptor, IgA Fc receptor												
CD90	Thy-1	S									Act		●
CD91	α2M-R, LRP, LDL receptor												
CD92	VIM15, p70, CHTL1	Low	Low								Low	Low	
CD93	C1qR1, GR11, C1qRP												
CD94	Kp43	S											●
CD95	Fas, APO-1, TNFRSF6, APT1	S	S		S								●
CD96	TACTILE	Act	Low		Act								
CD97	BL-KDD/F12	Act	Act										
CD98	4F2, FRP-1												

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CD99	MIC2 gene product, E2												
CD99R	restricted CD99												
CD100	SEMA4D (semaphorin 4D)		Low										
CD101	V7, P126	Act											
CD102	ICAM-2 (intercellular adhesion molecule-2)									Folli			
CD103	HML-1 (human mucosal lymphocytes antigen 1), integrin αE chain	S											●
CD104	integrin β4 chain; TSP-1180												
CD105	endoglin					S							●
CD106	VCAM-1 (vascular cell adhesion molecule-1), INCAM-110					S				Folli	Act		●
CD107a	LAMP-1	Act	Act	Act	Act	Act	Act						●
CD107b	LAMP-2	Act	Act	Act	Act	Act	Act						
CD108	JMH human blood group antigen, Sema L, GPI-gp80	Low	Low										
CD109	8A3, E123, platelet activation factor	Act					Act		S			S	●
CD110	TPO-R (thrombopoietin receptor), c-mlp												
CD111	PRR1, nectin1, Hve C1, PVRL1			S					S				
CD112	PRR2, nectin2, Hve B, PVRL2			S					S				
CD113	PRR3 , nectin 3, PVRL3												
CD114	G-CSFR, HG-CSFR, CSF3R												
CD115	M-CSFR, CSF-1R, c-fms												
CD116	GM-CSF receptor αc-subunit												●
CD117	c-kit, stem cell factor receptor (SCFR)												●
CD118	LIFR (leukemia inhibitory factor receptor)												
CD119	IFNγ receptor αc-chain, IFNγRI												
CD120a	TNF receptor type 1, TNFR p55												●
CD120b	TNF receptor type 2, TNFR p75												●
CD121a	IL-1 receptor type I												
CD121b	IL-1 receptor type II			S								S	
CD122	IL-2Rβ												●
CD123	IL-3Rαc		S										●
CD124	IL-4Rαc	Act	Act										
CD125	IL-5Rαc		S	S									
CD126	IL-6Rαc												●
CD127	IL-7Rαc												●
CD128a	IL-8Rαc, CXCR1-> Reassigned CD181	see CD181											
CD128b	IL-8Rβ, CXCR2 -> Reassigned CD182	see CD182											
CD129	IL-9Rαc												
CD130	gp130	Low	Act	Low	Low								
CD131	common β-chain												
CD132	common γ-chain, IL-2Rγ												
CD133	PROML1 (prominin-like 1)												
CD134	OX40, TNFRSF4	Act											●
CD135	FLT3, STK-1												●
CD136	RON, MSP-R (macrophage stimulating protein receptor)												●
CD137	4-1BB, ILA (induced by lymphocyte activation), TNFRSF9	Act	Act							Folli			
CD138	Syndecan-1, heparan sulfate proteoglycan												●
CD139	-							Low		Folli			
CD140a	PDGF Ra (platelet-derived growth factor receptor a)												
CD140b	PDGF Rb (platelet-derived growth factor receptor b)												
CD141	TM (thrombomodulin), fetomodulin, BDCA-3												●
CD142	Tissue factor, thromboplastin, coagulation factor III												
CD143	ACE (angiotensin-converting enzyme), peptidyl dipeptidase A	S				Act							
CD144	VE-cadherin, cadherin-5												●
CDw145	-												
CD146	MUC18, S-Endo, MCAM, Mel-CAM, A32	S / Act								Folli			●
CD147	EMMPRIN (extracellular metalloprotein inducer), M6, basigin												
CD148	HPTP-η, DEP-1, p260												
CD149	Now CD47R	Now CD47R											
CD150	SLAM (signaling lymphocyte activation molecule), IPO-3	S	S										
CD151	PETA-3 (platelet-endothelial tetra-span antigen), SFA-1, Tspan-24												
CD152	CTLA-4 (cytotoxic T lymphocyte antigen)	S / Act	S / Act										●
CD153	CD30 ligand, CD30L	Act				Act							
CD154	CD40 ligand, CD40L, gp39, TRAP, T-BAM	Act			Act		Act						●
CD155	PVR (polio virus receptor), nectin-like 5												
CD156a	ADAM8, MS2												
CD156b	ADAM17, TACE, snake venom like protease CSVP												
CD156c	ADAM10												
CD157	BST-1, Mo5	S	S							Folli			●
CD158a	KIR2DL1, p58.1	S			S								●
CD158b1	KIR2DL2, p58.2	S			S								●
CD158b2	KIR2DL3, p58.3	S			S								●
CD158c	KIR2DS6, KIRX, KIR3DP1	S			S								
CD158d	KIR2DL4, KIR103AS	S			S								
CD158e1	KIR3DL1, p70, NKBI	S			S								●
CD158e2	KIR3DS1, p70	S			S								●
CD158f	KIR2DL5	S			S								●
CD158g	KIR2DS5	S			S								
CD158h	KIR2DS1, p50.1	S			S								●
CD158i	KIR2DS4, p50.3	S			S								●
CD158j	KIR2DS2, p50.2	S			S								●
CD158k	KIR3DL2, p140	S			S								
CD158z	KIR3DL3, KIR3DL7, KIRC1, KIR44	S											
CD159a	NKG2A, KLRC1	S											●
CD159c	NKG2C, KLRC2												
CD160	BY55, NK1, NK28												●
CD161	NKR-P1A												●
CD162	PSGL-1												
CD162R	PEN5, PSGL1, SELPLG (Selectin P ligand)												
CD163	M130												
CD164	MGC-24, MUC-24	Low	Low										
CD165	AD2, gp37	S / Low											
CD166	ALCAM, KG-CAM	Act				Act							●
CD167a	DDR1, trkE, trk6, RTK6, NTRK4, MCK10, cak, eddr1		Low										
CD167b	DDR2, TKT, MIG20a, NTRKR3, TYRO10												
CD168	RHAMM (receptor for hyaluronan involved in migration and motility)	S / Act	Act						Low				
CD169	SN (sialoadhesin), Siglec-1												
CD170	Siglec-5					S							
CD171	N-CAM (neural cell adheion molecule), L1	S	S										
CD172a	SIRPα (signal regulatory protein α), SHPS-1												
CD172b	SIRPβ1 (signal regulatory protein β1)												
CD172g	SIRPβ2 (signal regulatory protein β2), SIRPγ,												
CD173	blood group H2												
CD174	Lewis Y blood group								S				
CD175	Tn antigen								S				
CD175s	Sialyl-Tn												
CD176	TF (Thomsen-Friedenreich antigen)								S				
CD177	NB1, PRV1 (polycythemia vera rubra 1), HNA-2a			S									
CD178	Fas ligand, TNFSF6, APT1LG1, CD95L	Act											
CD179a	Vpre-β, VPREB1 (pre lymphocyte gene 1), IGVPB												
CD179b	Ig Lambda 5, IGLL1												
CD180	RP105, Bgp95		S										●
CD181	CXCR1, IL-8Rα, formerly CD128a	S			Low								
CD182	CXCR2, IL-8Rβ, formerly CD128b	S			Low								
CD183	CXCR3, GPR9 (G protein-coupled receptor 9)	Act			Act								
CD184	CXCR4, fusin, LESTR, NPY3R	S											●
CD185	CXCR5, BLR1, MDR15												
CD186	CXCR6, BONZO, STRL13	Act											
CD191	CCR1, CKR1								S				
CD192	CCR2, CKR2, MCP-1-R	Act											
CD193	CCR3, CKR3, Eosinophil eotaxin receptor			S / Low									
CD194	CCR4	S			S								
CD195	CCR5, CKR5	S											
CD196	CCR6, CKR6, LARC receptor	S			S					S			●
CD197	CCR7, EBI1, BLR2	S	Act							S			●
CDw198	CCR8, CKRL1, GPRCY6, TER1	S											
CDw199	CCR9, CMKBR9, D6, GPR-9-6	S											
CD200	OX2, MRC	Act	Low							Folli			●
CD201	EPC R, CCCA, CCD41, bA420.4.2										S		
CD202b	TIE2, TEK					S							
CD203c	E-NPP3, NPP3, PDNP3, B10, PD-1β			S									●
CD204	MSR (macrophage scavenger receptor), SRA												
CD205	DEC205, CLEC13B, gp200-MR6, Ly75												
CD206	MMR (macrophage mannose receptor)									S			●
CD207	Langerin, Lag												●
CD208	DC-LAMP									ACT			●
CD209	DC-SIGN												●
CD210a	IL-10RA, IL10R1, CRFB4												
CDw210b	IL-10RB, IL10R2, CRFB4												
CD212	IL-12 receptor β1-chain												
CD213a1	IL-13 receptor α1, NR4												
CD213a2	IL-13 receptor α2												
CD215	IL-15RA												
CD217	IL-17 receptor												
CD218a	IL-18 receptor α												
CD218b	IL-18 receptor β												
CD220	Insulin receptor, INSR												
CD221	IGF1 receptor												
CD222	man-6p, IGF2R, CIMPR, M6P-R												

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CD223	LAG-3 (Lymphocyte activation gene 3)	Act			Act								
CD224	GGT (γ-glutamyl transferase)												
CD225	Leu13, interferon induced transmembrane protein 1 (IFITM1).												
CD226	DNAM-1, PTA-1	Act			Act	Act	Act						
CD227	MUC1, mucin 1, episialin, PUM, PEM, EMA, DF3, H23	Act											
CD228	Melanotransferrin (MT), p97												
CD229	Ly9, T-lymphocyte surface antigen												
CD230	Prion protein, PrPc												
CD231	TALLA-1, TM4SF2, A15, MXS1, CCG-B7												
CD232	VESP R, PLXNC1, plexin C1												
CD233	band 3, SLC4A1, AE1, Diego blood group, EPB3												
CD234	Fy-glycoprotein, Duffy blood group antigen, DARC												
CD235a	Glycophorin A, PAS-2												●
CD235b	Glycophorin B, PAS-3												
CD236	Glycophorin C/D												
CD236R	Glycophorin C												
CD238	Kell blood group antigen												
CD239	B-CAM, Lutheran glycoprotein												
CD240	Rh blood group system, Rh30CE												
CD241	RhAG, Rh50												
CD242	ICAM-4, LW blood group												
CD243	MDR-1 (multidrug resistance protein I), Pgp (P-glycoprotein)												●
CD244	2B4, NAIL, p38	S		S									●
CD245	p220/240	S / Low											
CD246	ALK (anaplastic lymphoma kinase)												
CD247	T-cell receptor ζ-chain , CD3ζ												
CD248	TEM1, Endosialin, CD164L1												
CD249	Aminopeptidase A												
CD252	OX40L, CD134L, TXGP1, TNFSF4												
CD253	TRAIL, APO2L, TNFSF10	Act											
CD254	TRANCE, TNFSF11, RANKL	Act											
CD255	TWEAK, APO3L, DR3-L, TNFSF12												
CD256	APRIL, TNFSF13, TALL2												
CD257	BLyS , BAFF, TALL1 , TNFSF13B												
CD258	LIGHT, TNFSF14									S			
CD261	TRAIL-R1, DR4, TNFRSF10A												
CD262	TRAIL-R2, DR5, TNFRSF10B												
CD263	TRAIL-R3, DcR1, TNFRSF10C												
CD264	TRAIL-R4, DcR2, TNFRSF10D, TRUNDD												
CD265	TRANCE-R, RANK, TNFRSF11A, EOF, FEO, OFE, ODFR, PDB2												
CD266	TWEAK-R, TNFRSF12A, FN14												
CD267	TACI, TNFRSF13B												
CD268	BAFFR, BR3												
CD269	BCMA, BCM, TNFRSF17												
CD270	TNFRSF14, TR2, ATAR, HVEA, HVEM, LIGHTR									S			
CD271	NGFR (p75), LNGFR, NTR, TNFRSF16									Folli			
CD272	BTLA (B and T lymphocyte attenuator)									S			
CD273	PD-L2, B7-DC, PDCD1LG2	Act				Act							
CD274	B7-H1, PD-L1, PDCD1LG1												●
CD275	B7-H2, B7RP-1, ICOS-L, GL50												
CD276	B7-H3	Act	Act		Act	Act				Act			
CD277	BT3.1, BTF5												
CD278	ICOS (inducible costimulator)	Act											●
CD279	PD1, PDC1	Act	Act			Act							●
CD280	Endo180, TEM22, MRC2												
CD281	TLR1 (TOLL-like receptor 1), TIL												
CD282	TLR2 (TOLL-like receptor 2), TIL4												
CD283	TLR3 (TOLL-like receptor 3)												
CD284	TLR4 (TOLL-like receptor 4)												
CD285	TLR5 (TOLL-like receptor 5), TIL3											S	
CD286	TLR6 (TOLL-like receptor 6)												
CD287	TLR7 (TOLL-like receptor 7)									S			
CD288	TLR8 (TOLL-like receptor 8)												
CD289	TLR9 (TOLL-like receptor 9)									Plasm			
CD290	TLR10 (TOLL-like receptor 10)												
CD291	TLR11 (TOLL-like receptor 11)												
CD292	BMPR1A, ALK-3												
CDw293	BMPR1B, ALK-6												
CD294	CRTH2, GPR44, PGRD2, DP2	S											●
CD295	LEPR (leptin receptor), DBR, B219												
CD296	ART1	S											
CD297	ART4, Dombrock blood group					Act						Low	
CD298	Na/K-ATPase β3 subunit												
CD299	DC-SIGN-2, DC-SIGNR, L-SIGN										S		
CD300a	IRP60, CMRF35H9, IRC1, IRC2	S	S	S	S	S							●
CD300c	LIR, CMRF35A1	S	S										