

IDMS Lab T Cell ExAct Panel

No.	Specificity Alternative Name
1	CD3 T3; TCR-CD3 complex
2	CD4 T4
3	CD8 T8
4	CD14 LPS receptor; monocyte differentiation antigen CD14
5	CD25 IL-2R α ; IL2RA
6	CD27 TNFRSF7
7	CD28 Tp44
8	CD31 PECAM-1; PECAM1
9	CD38 cyclic ADP ribose hydrolase
10	CD45 PTPRC; leukocyte common antigen (LCA)
11	CD45RA CD45 isoform RA
12	CD45RO CD45 isoform RO; UCHL1-reactive isoform
13	CD57 HNK-1; LEU-7
14	CD62L L-selectin; SELL
15	CD69 AIM; early activation antigen CD69
16	CD95 Fas; APO-1; TNFRSF6
17	CD103 Integrin alpha E; ITGAE
18	CD127 IL-7R α ; IL7RA
19	CD134 OX40; TNFRSF4
20	CD137 4-1BB; TNFRSF9
21	CD152 CTLA-4; CTLA4
22	CD161 KLRB1; NKR-P1A
23	CD178 Fas ligand; FasL; FASLG
24	CD185 CXCR5
25	CD197 CCR7
26	CD223 LAG-3; LAG3
27	CD244 2B4; SLAMF4
28	CD272 BTLA
29	CD278 ICOS
30	CD279 PD-1; PDCD1
31	CD366 TIM-3; HAVCR2
32	HLA-DR MHC class II DR
33	TIGIT T-cell immunoreceptor with Ig and ITIM domains
34	TCR Vδ1 T-cell receptor gamma/delta variable delta 1
35	TCR Vδ2 T-cell receptor gamma/delta variable delta 2
36	TCR V7.2 TRAV1-2
37	Viability live/dead marker; viability dye