

T-Cell Panel for Helios/Cytof Analysis

No.	Species	Clone	Metal	Target
1	Human	HI30	089Y	CD45
2	Human	G034E3	141Pr	CD196 (CCR6)
3	Human	MP4-25D2	142Nd	IL-4
4	Human	UCHT2	143Nd	CD5
5	Human	RPA-T4	145Nd	CD4
6	Human	MQ2-13A5	147Sm	IL-6
7	Human	C398.4A	148Nd	CD278 (ICOS)
8	Human	2A3	149Sm	CD25 (IL-2R)
9	Human	M5E2	150Sm	CD-14
10	Human	TRFK5	151Eu	IL-5
11	Human	Mab11	152Sm	TNFa
12	Human	HI100	153Eu	CD45RA
13	Human	F38-2E2	154Sm	TIM-3
14	Human	EH12.2H7	155Gd	PD-1
15	Human	G025H7	156Gd	CD183 (CXCR3)
16	Human	L291H4	158Gd	CD194 (CCR4)
17	Human	G043H7	159Tb	CD197 (CCR7)
18	Human	CD28.2	160Gd	CD28
19	Human	29E.2A3	161Dy	CD274 (PD-L1)
20	Human	TW4-6H10	163Dy	TGF-beta
21	Human	UCHL1	165Ho	CD45RO
22	Human	JES3-9D7	166Er	IL-10
23	Human	O323	167Er	CD27
24	Human	B27	168Er	IFNg
25	Human	HIB19	169Tm	CD19
26	Human	UCHT1	170Er	CD3
27	Human	N49-653	172Yb	IL-17a
28	Human	GB11	173Yb	Granzyme B
29	Human	RPA-T8	174Yb	CD8a
30	Human	B-D48	175Lu	Perforin
31	Human	A019D5	176Yb	CD127 (IL-7R)