



Molecule	Clone	Molecule	Clone
Human-CD3	UCHT1 (BD biosciences)	Stat1 (pY701)	14/P-STAT1 (BD biosciences)
Human-CD4	RPA-T4 (BD biosciences)	Stat3 (pY705)	4/P-STAT3 (BD biosciences)
Human-CD19	HIB19 (BD biosciences)	Stat4 (pY693)	28/P-STAT4 (BD biosciences)
Human-CD14	M5E2 (BD biosciences)	Stat5 (pY694)	47/STAT5 (BD biosciences)
Human-CD16	B73.1 (BD biosciences)	Stat6 (pY641)	18/P-STAT6 (BD biosciences)
Human-CD56	B159 (BD biosciences)	Stat1	1/Stat1 (BD biosciences)
Akt (pS473)	M89-61 (BD biosciences)	Stat6	23/Stat6 (BD biosciences)
Btk (pY551)/ Itk (pY511)	24a/BTK (BD biosciences)	Anti-rabbit Alexa Fluor 488	#4412 (cell signaling)
PLCγ1 (pY783)	27/PLC (BD biosciences)	HLA-E	3D12 (Biolegend)
c-Cbl (pY700)	47/c-Cbl (BD biosciences)	HLA-ABC	W6/32 (Biolegend)
p38MAPK (pT180/pY182)	36/p38 (BD biosciences)	HLA-DR	L243 (Biolegend)
p38MAPK	D13E1 (cell signaling)	Mouse-CD3e	145-2C11 (BD Pharmingen)
Erk1/2 (pT202/2Y204)	20A (BD biosciences)	Mouse-CD19	ID3 (BD Pharmingen)
Erk1/2	137F5 (cell signaling)	Mouse-CD4	GK1.5 (BD Pharmingen)
		Mouse-CD8a	53-6.7 (BD Pharmingen)