

Kits

Specificity	1x48	1x96	2x96
IFN- γ	<u>950.000.048</u>	<u>950.000.096</u>	<u>950.000.192</u>
IL-2	<u>950.010.048</u>	<u>950.010.096</u>	<u>950.010.192</u>
IL-4	<u>950.020.048</u>	<u>950.020.096</u>	<u>950.020.192</u>
IL-6	<u>950.030.048</u>	<u>950.030.096</u>	<u>950.030.192</u>
IL-6HS	<u>950.035.048</u>	<u>950.035.096</u>	<u>950.035.192</u>
IL-8	<u>950.050.048</u>	<u>950.050.096</u>	<u>950.050.192</u>
IL-10	<u>950.060.048</u>	<u>950.060.096</u>	<u>950.060.192</u>
IL-12	<u>950.070.048</u>	<u>950.070.096</u>	<u>950.070.192</u>
IL-12	<u>950.075.048</u>	<u>950.075.096</u>	<u>950.075.192</u>
TNF- α	<u>950.090.048</u>	<u>950.090.096</u>	<u>950.090.192</u>
CD25	<u>950.500.048</u>	<u>950.500.096</u>	<u>950.500.192</u>
CD138	<u>950.640.048</u>	<u>950.640.096</u>	<u>950.640.192</u>

Antibodies

Specificity	Clone	PE	FITC
CD2 / LFA-2	B-E2	952.502.010	952.501.010
CD54	B-H17	952.692.010	952.691.010
CD3	B-B11	954.012.010	954.011.010
CD4	B-A1	954.032.010	954.031.010
CD5	B-B8	954.042.010	
CD7	B-F12	954.062.010	
CD138	B-A38	954.072.010	954.071.010
CD45	B-A11	954.302.010	954.301.010
CD59	MEM43		954.361.010
CD86	B-T7	954.452.010	954.451.010
CD14	8G3	954.772.010	954.771.010
CD19	B-D3	954.782.010	
CD20	B-H20	954.152.010	954.151.010
CD25	B-F2	952.011.010	
CD25	B-B10		952.002.010
CD40	B-B20	954.281.010	954.282.010
CD56	B-A19		952.702.010
CD95	B-G27	953.001.010	953.002.010