

Table S3 – Antibodies & Materials

Antibody	Company	Catalognumber	Clone	Concentration
CD1c AlexaFluor647	BioLegend	331510	L161	1,25 µg/ml
CD3 BV510	BioLegend	317332	OKT3	0,75 µg/ml
CD4 cFluorYG584	Cytek Biosciences	R7-20041	SK3	0,25 µg/ml
CD8 BUV805	BD Bioscience	612889	SK1	0,8 µg/ml
CD11b PerCP-Cy5.5	BioLegend	301338	ICRF44	5 µg/ml
CD11c BUV661	BD Bioscience	612967	B-ly6	1,25 µl in 100 µl
CD14 Spark Blue 550	BioLegend	367148	63D3	1,6 µg/ml
CD16 BUV496	BD Bioscience	612944	3G8	0,6 µg/ml
CD19 Spark NIR 685	BioLegend	302270	HIB19	0,6 µg/ml
CD20 Pacific Orange	Thermo Fisher Scientific	MHCD2030	HI47	1,25 µl in 100 µl
CD24 PE Dazzle594	BioLegend	311134	ML5	2 µg/ml
CD25 PE	BioLegend	302606	BC96	0,75 µg/ml
CD27 APC	BioLegend	356410	M-T271	2,5 µg/ml
CD28 BV650	BioLegend	302946	CD28.2	1,5 µg/ml
CD38 APC Fire810	BioLegend	102746	HIT2	0,75 µg/ml
CD45 PerCP	BioLegend	368506	2D1	2 µg/ml
CD45RA BUV395	BD Bioscience	740315	5H9	2 µg/ml
CD56 BUV737	BD Bioscience	612766	NCAM16.2	2,5 µl in 100 µl
CD57 FITC	BioLegend	359604	HNK-1	0,6 µg/ml
CD95 PE/Cy5	BioLegend	305610	DX2	1,2 µg/ml
CD123 Super Bright436	Thermo Fisher Scientific	62-1239-42	6H6	0,3 µg/ml
CD127 APC-R700	BD Bioscience	565185	HIL-7R-M21	1,25 µl in 100 µl
CD141 BrilliantBlue515	BD Bioscience	566017	1A4	3 µl from a 1:5 pre-dilution in 100 µl
CD161 eFluor450	Thermo Fisher Scientific	48-1619-42	HP-3G10	1,25 µg/ml
CD183 (CXCR3) PE/Cy7	BioLegend	353720	G025H7	2 µg/ml
CD185 (CXCR5) BV750	BD Bioscience	747111	RF8B2	1,2 µg/ml
CD195 (CCR5) BUV563	BD Bioscience	741401	2D7/CCR5	5 µg/ml