

Antibody reagent	Clone	Source and REF
Anti-mouse CD3-AF700	17A2	BD Biosciences 561388
Anti-mouse CD4-PacBlue	GK1.5	Made in-house
Anti-mouse CD4-BIOT	GK1.5	Made in-house
Anti-mouse CD5-PE	53-7.3	Made in-house
Anti-mouse CD8a-PacBlue	53-6.7.3.1	Made in-house
Anti-mouse CD8a-BIOT	53-6.7.3.1	Made in-house
Anti-mouse CD9-BIOT	MZ3	BioLegend 124803
Anti-mouse CD11b Biotin	M1/70	Made in-house
Anti-mouse CD11b BV605	M1/70	BioLegend 101237
Anti-mouse CD11c-BUV737	N418	Invitrogen 3670-114-82
Anti-mouse CD19-PECF594	D3	BD Bioscience 562329
Anti-mouse CD19-BUV737	D3	BD Biosciences 612782
Anti-mouse CD19-BV786	D3	BD Biosciences 563333
Anti-mouse CD23 BV605	B3B4	BD Biosciences 747727
Anti-mouse CD24-BV711	M1/69	BD Biosciences 563450
Anti-mouse CD38-PE-DAZZLE594	90	BioLegend 102729
Anti-mouse CD43-APC	S7	BD Biosciences 560663
Anti-mouse CD43-BV650	S7	BD Biosciences 740464
Anti-mouse CD44-BV711	IM7	BioLegend 103057
Anti-mouse CD45R-BV605	RA3-6B2	BD Biosciences 563708
Anti-mouse CD45R-BUV661	RA3-6B2	BD Biosciences 612972
Anti-mouse CD64-APC-eF780	X54-5/7.1	Invitrogen 47-0641-82
Anti-mouse CD62L-PE	MEL-14	BioLegend 104407
Anti-mouse CD86-BV650	GL-1	BD Biosciences 564200
Anti-mouse CD90.2-BIOT	53-2.1	Made in-house
Anti-mouse CD90.2-PacBlue	53-2.1	Made in-house
Anti-mouse F4/80-BIOT	BM-8	Made in-house
Anti-mouse F4/80-PacBlue	BM-8	Made in-house
Anti-mouse F4/80-PECy5	BM-8	Biolegend 123111
Anti-mouse Ly6G/C-PacBlue	RB6-8C5 or Gr-1	Made in-house
Anti-mouse Ly6G/C-BIOT	RB6-8C5 or Gr-1	Made in-house
Anti-mouse Ly6G-BV421	1A8	BioLegend 127627
Anti-mouse NK1.1-PacBlue	PK136	Made in-house
Anti-mouse NK1.1-BIOT	PK136	Made in-house
Anti-mouse IgM-APC	331	Made in-house
Anti-mouse IgM-FITC	331	Made in-house
Anti-mouse IgM-APC-Cy7	331	Made in-house
Anti-mouse CD137 BV605	281-2	BD Biosciences 563147
Anti-mouse IRF4-PECy7	IRF4.3E4	Biolegend 646413
Anti-mouse IRF8-PerCP-eF710	V3GYWCH	Invitrogen 46-9852-82
Anti-mouse CD95-BUV395	Jo2	BD Biosciences 740254
Anti-mouse TACI-PE	8F10	BioLegend 133403
Anti-mouse TACI-BV421	8F10	BD Biosciences 742840

[illegible]