

mouse gp49 Receptor	H1.1	Armenian	IgG3	-	-	NT	+	NT	+	NT	NT	NT	NT	NT	NT	NT	H1.1
mouse CD44H	TM-1	Armenian	IgG3	NT	-	NT	+	NT	+	+	-	-	-	NT	-	NT	TM-1
mouse/rat CD42d	1C2	Armenian	IgG3	-	-	-	-	+	+	NT	NT	NT	NT	-	-	NT	1C2
hamster IgG3, κ isotype control (anti-KLH)	E36-239	Armenian	IgG3, κ	-	-	-	+	+	+	NT	NT	NT	NT	+	NT	-	E36-239
mouse CD81 (TAPA-1)	2F7	Armenian	IgG3, κ	-	+	-	+	+	+	+	-	-	-	+	+	-	2F7
mouse/rat CD178 (Fas Ligand, CD95 Ligand)	MFL4	Armenian	IgG3, κ	-	-	-	+	+	+	+	-	-	-	+	+	-	MFL4
mouse CD154 (CD40 Ligand, gp39)	MR1	Armenian	IgG3, κ	-	-	-	+	+	+	+	-	-	-	+	+	-	MR1
mouse γδ TCR	UC7-13D5	Armenian	IgG3, κ	-	-	-	+	+	+	+	-	-	-	+	+	-	UC7-13D5
mouse Vβ 8.3 TCR	1B3.3	Armenian	IgG3, λ1	-	-	-	+	+	+	+	-	-	-	-	-	+	1B3.3
hamster IgG3, λ isotype control (anti-TNP)	A19-4	Armenian	IgG3, λ1	-	+	-	+	+	+	+	-	-	-	-	-	+	A19-4
mouse CD51 (Integrin α chain)	H9.2B8	Armenian	IgG3, λ3	-	-	-	+	+	+	+	-	-	-	-	-	-	H9.2B8
rat CD29 (Integrin β1 chain)	Ha2/5	Armenian	IgM, κ	-	-	-	-	-	-	-	-	+	+	+	+	-	Ha2/5
mouse CD40	HM40-3	Armenian	IgM, κ	-	-	-	-	-	-	-	-	+	+	+	+	-	HM40-3
hamster IgM, λ isotype control (anti-TNP)	G235-1	Armenian	IgM, λ1	-	-	-	-	-	-	-	-	+	+	-	-	+	G235-1

*Low reactivity, OD is > 0.4 but < 1.0.

†For light chain group information, λ1 indicates reactivity with clone G19-2, λ2 indicates reactivity with clone HIG-346, and λ3 indicates no reactivity with any known anti-λ antibody.