

Reactivity of Mouse Anti-Hamster Ig mAbs\*

Specificity	Clone Name	Species	Group	Format	Size	Cat. No.	550637 H1G-632 Purified anti-IgG1	554006 G94-56 Purified anti-IgG1	550638 H1G-65 Purified anti-IgG2	554024 G192-1 Purified anti-IgG	550639 H1G-88 Purified anti IgG2/3	554003 G70-204 Purified anti IgG2/3	554009 cocktail Purified anti-IgG	554029 Biotinylated anti- Syrian IgG2	G192-3 hamster IgG2	554031 G188-2 Purified anti-IgM	554035 G188-9 Biotinylated anti-IgM	550635 H1G-29 Purified anti-Ig κ	10131S RG7/7.6 Purified anti-Ig κ	12231S G192-2 Purified anti-Ig λ1	Clone Name
mouse CD3ε (CD3 ε chain)	145-2C11	Armenian	IgG1, κ	Purified	0.1 mg	557306	+	+	-	-	-	-	+	-	-	-	+	+	-	145-2C11	
mouse CD3ε (CD3 ε chain)	145-2C11	Armenian	IgG1, κ	Purified	0.5 mg	553058	+	+	-	-	-	-	+	-	-	-	+	+	-	145-2C11	
mouse CD61 (Integrin β3 chain)	2C9.G2	Armenian	IgG1, κ	Purified	0.5 mg	553344	+	+	-	-	-	-	+	-	-	-	+	+	-	2C9.G2	
mouse IFN-γ Receptor α (CD119)	2E2	Armenian	IgG1, κ	Purified	0.5 mg	559911	NT	+	NT	-	NT	-	+	-	-	-	NT	+	-	2E2	
mouse MCP-1	2H5	Armenian	IgG1, κ	Purified	0.1 mg	554441	+	+	-	-	-	-	+	-	-	-	+	+	-	2H5	
mouse TCA-4	3D5.D8	Armenian	IgG1, κ	Biotin	0.5 mg	557215	NT	+	NT	-	NT	-	+	-	-	NT	NT	+	-	3D5.D8	
mouse CD54 (ICAM-1)	3E2	Armenian	IgG1, κ	Purified	0.5 mg	553250	+	+	-	-	-	-	+	-	-	-	+	+	-	3E2	
mouse Bcl-2	3F11	Armenian	IgG1, κ	Purified	0.1 mg	554218	+	+	-	-	-	-	+	-	-	-	+	+	-	3F11	
mouse TNF Receptor (p55, CD120a)	55R-170	Armenian	IgG1, κ	NA/LE	0.25 mg	557535	NT	+	NT	-	NT	-	+	-	-	-	NT	+	-	55R-170	
mouse TNF Receptor (p55, CD120a)	55R-593	Armenian	IgG1, κ	NA/LE	0.25 mg	557536	NT	+	NT	-	NT	-	+	-	-	-	NT	+	-	55R-593	
hamster IgG1, κ isotype control (anti-TNP)	A19-3	Armenian	IgG1, κ	Purified	0.5 mg	553969	+	+	-	-	-	-	+	-	-	NT	+	+	-	A19-3	
mouse CD81 (TAPA-1)	Eat2	Armenian	IgG1, κ	Purified	0.5 mg	559517	NT	+	NT	-	NT	-	+	-	-	-	+	+	-	Eat2	
mouse IFN-γ	H22	Armenian	IgG1, κ	NA/LE	0.25 mg	557530	NT	+	NT	-	NT	-	+	-	-	-	NT	+	-	H22	
mouse CD49b (Integrin α2 chain)	HMa2	Armenian	IgG1, κ	Purified	0.5 mg	553819	+	+	-	-	-	-	+	-	-	-	+	+	-	HMa2	
mouse CD49e (Integrin α5 chain)	HMa5-1	Armenian	IgG1, κ	Purified	0.5 mg	553350	+	+	-	-	-	-	+	-	-	-	+	+	-	HMa5-1	
rat CD62L (L-selectin, LECAM-1)	HRL2	Armenian	IgG1, κ	Purified	0.1 mg	559990	+	+	-	-	-	-	+	-	-	-	+	+	-	HRL2	
mouse IL-1R Type I (CD121a)	JAMA-147	Armenian	IgG1, κ	NA/LE	0.25 mg	557538	NT	+	NT	-	NT	-	+	-	-	-	+	+	-	JAMA-147	
mouse CD27	LG.3A10	Armenian	IgG1, κ	NA/LE	0.5 mg	553777	+	+	-	-	-	-	+	-	-	-	+	+	-	LG.3A10	
mouse CD30	mCD30.1	Armenian	IgG1, κ	Purified	0.1 mg	558769	+	+	-	-	-	-	+	-	-	-	+	+	-	mCD30.1	
mouse CD178 (Fas Ligand, CD95 Ligand)	MFL3	Armenian	IgG1, κ	Purified	0.5 mg	555291	NT	+	NT	-	NT	-	+	-	-	NT	NT	+	-	MFL3	
mouse IFN-γ Receptor β	MOB-47	Armenian	IgG1, κ	Purified	0.5 mg	559917	NT	+	NT	-	NT	-	+	-	-	-	NT	+	-	MOB-47	
mouse CD152 (CTLA-4)	UC10-4F10-11	Armenian	IgG1, κ	Purified	0.5 mg	553719	+	+	-	-	-	-	+	-	-	-	+	+	-	UC10-4F10-11	
mouse Vγ2 TCR	UC3-10A6	Armenian	IgG1, κ	Purified	0.25 mg	553224	+	+	-	-	-	-	+	-	-	-	+	+	-	UC3-10A6	
mouse H2-M3	130	Armenian	IgG1, κ	Purified	0.1 mg	551769	+	+	-	-	-	-	+	-	-	-	NT	NT	NT	130	
mouse TCA3	1A6	Armenian	IgG1, λ	Purified	0.1 mg	559497	+	+	-	-	-	-	+	-	-	-	-	-	-	1A6	
mouse CD69 (Very Early Activation Ag)	H1.2F3	Armenian	IgG1, λ	Purified	0.5 mg	553234	+	+	-	-	-	-	+	-	-	-	-	-	-	H1.2F3	
mouse CD48 (BCM1)	HM48-1	Armenian	IgG1, λ	Purified	0.1 mg	557483	+	+	-	-	-	-	+	-	-	-	-	-	-	HM48-1	
mouse TNF Receptor (p75, CD120b)	TR75-54	Armenian	IgG1, λ	NA/LE	0.25 mg	557534	NT	+	NT	-	NT	-	+	-	-	-	NT	-	-	TR75-54	
mouse TNF Receptor (p75, CD120b)	TR75-89	Armenian	IgG1, λ	Purified	0.5 mg	559916	NT	+	NT	-	NT	-	+	-	-	-	NT	-	-	TR75-89	
mouse TCA-4	4B1.E7.C10	Armenian	IgG1, λ1	Purified	0.5 mg	557214	NT	+	NT	-	NT	-	+	-	-	NT	NT	-	+	4B1.E7.C10	
mouse MCP-1	4E2/MCP	Armenian	IgG1, λ1	Biotin	0.5 mg	554444	+	+	-	-	-	-	+	-	-	-	-	-	-	4E2/MCP	
mouse TNF Receptor (p55, CD120a)	55R-286	Armenian	IgG1, λ1	Purified	0.5 mg	559915	NT	+	NT	-	NT	-	+	-	-	-	NT	-	+	55R-286	
mouse IL-1α	ALF-161	Armenian	IgG1, λ1	Purified	0.1 mg	559811	NT	+	NT	-	NT	-	+	-	-	-	NT	-	+	ALF-161	
mouse IL-1α	ALF-161	Armenian	IgG1, λ1	Purified	0.5 mg	550604	NT	+	NT	-	NT	-	+	-	-	-	NT	-	+	ALF-161	
mouse IL-1β	B122	Armenian	IgG1, λ1	Purified	0.5 mg	550605	NT	+	NT	-	NT	-	+	-	-	-	NT	-	+	B122	
hamster IgG1, λ isotype control (anti-TNP)	G235-2356	Armenian	IgG1, λ1	Purified	0.5 mg	553951	+	+	-	-	-	-	+	-	-	-	-	-	+	G235-2356	
mouse/rat TNF-α	TN3-19.12	Armenian	IgG1, λ1	Purified	0.1 mg	559500	NT	+	NT	-	NT	-	+	-	-	-	NT	-	+	TN3-19.12	
mouse/rat TNF-α	TN3-19.12	Armenian	IgG1, λ1	Purified	0.5 mg	557516	NT	+	NT	-	NT	-	+	-	-	-	NT	-	+	TN3-19.12	
mouse TNF Receptor (p75, CD120b)	TR75-32	Armenian	IgG1, λ1	NA/LE	0.25 mg	557533	NT	+	NT	-	NT	-	+	-	-	-	NT	-	+	TR75-32	
mouse CD11c (Integrin αx chain)	HL3	Armenian	IgG1, λ2	Purified	0.5 mg	553799	+	+	-	-	-	-	+	-	-	-	-	-	-	HL3	
mouse CD80 (B7-1)	16-10A1	Armenian	IgG2, κ	Purified	0.5 mg	553766	-	-	+	+	+	+	+	-	-	-	+	+	-	16-10A1	
mouse CD103 (Integrin αIEL chain)	2E7	Armenian	IgG2, κ	Purified	0.1 mg	557475	-	-	+	+	+	+	+	-	-	-	+	+	-	2E7	
mouse Bad	2G11	Armenian	IgG2, κ	Purified	0.1 mg	554078	-	-	+	+	+	+	+	-	-	-	+	+	-	2G11	
mouse Bax	4D2	Armenian	IgG2, κ	Purified	0.1 mg	554084	-	-	+	+	+	+	+	-	-	-	+	+	-	4D2	
human Bcl-2	6C8	Armenian	IgG2, κ	Purified	0.1 mg	554231	-	-	+	+	+	+	+	-	-	-	+	+	-	6C8	
mouse Vδ 6.3/2 TCR	8F4H7B7	Armenian	IgG2, κ	FE	0.1 mg	555321	NT	-	NT	+	NT	+	+	-	-	-	NT	+	-	8F4H7B7	
hamster IgG2, κ isotype control (anti-KLH)	B81-3	Armenian	IgG2, κ	Purified	0.5 mg	559277	-	-	+	+	+	+	+	-	-	-	+	+	-	B81-3	
mouse IL-9	D9302c12	Armenian	IgG2, κ	NA/LE	0.5 mg	554472	-	-	+	+	+	+	+	-	-	-	+	+	-	D9302c.12	
mouse CD81 (TAPA-1)	Eat1	Armenian	IgG2, κ	Purified	0.5 mg	559516	NT	-	NT	+	NT	+	+	-	-	-	+	+	-	Eat1	
mouse Vδ 4 TCR	GL2	Armenian	IgG2, κ	FITC	0.1 mg	552143	-	-	+	+	+	+	+	-	-	-	+	+	-	GL2	
mouse γδ TCR	GL3	Armenian	IgG2, κ	Purified	0.5 mg	553175	-	-	+	+	+	+	+	-	-	-	+	+	-	GL3	
mouse γδ TCR	GL4	Armenian	IgG2, κ	Purified	0.5 mg	553180	-	-	+	+	+	+	+	-	-	-	+	+	-	GL4	
mouse Vβ 3 TCR	KJ25	Armenian	IgG2, κ	Purified	0.25 mg	553206	-	-	+	+	+	+	+	-	-	-	+	+	-	KJ25	
mouse PD-1	J43	Armenian	IgG2, κ	Purified	0.1 mg	551891	-	-	+	+	+	+	NT	-	-	-	-	NT	NT	J43	
rat CD49b (Integrin α2 chain)	Ha1/29	Armenian	IgG2, λ3	Purified	0.1 mg	559987	-	-	+	+	+	+	+	-	-	-	-	-	-	Ha1/29	
rat CD49b (Integrin α2 chain)	Ha1/29	Armenian	IgG2, λ3	Purified	0.5 mg	554998	-	-	+	+	+	+	+	-	-	-	-	-	-	Ha1/29	
mouse TCR β chain	H57-597	Armenian	IgG2, λ1	Purified	0.5 mg	553167	-	-	+	+	+	+	+	-	-	-	-	-	+	H57-597	
rat CD49a (Integrin α1 chain)	Ha31/8	Armenian	IgG2, λ1	Purified	0.5 mg	555001	-	-	+	+	+	+	+	-	-	-	-	-	+	Ha31/8	
hamster IgG2, λ isotype control (anti-KLH)	Ha4/8	Armenian	IgG2, λ1	Purified	0.5 mg	553962	-	-	+	+	+	+	+	-	-	-	-	-	+	Ha4/8	
mouse CD79b (Igβ)	HM79b	Armenian	IgG2, λ1	Purified	0.5 mg	555302	-	-	+	+	+	+	+	-	-	-	-	-	+	HM79b	
mouse CD29 (Integrin β1 chain)	HMB1-1	Armenian	IgG2, λ1	Purified	0.5 mg	553837	NT	-	NT	+	NT	+	+	-	-	-	NT	-	+	HMB1-1	
rat CD62L (L-selectin, LECAM-1)	HRL1	Armenian	IgG2, λ1	Purified	0.1 mg	559988	-	-	+	+	+	+	+	-	-	-	-	-	+	HRL1	
mouse CD95 (Fas)	Jo2	Armenian	IgG2, λ2	Purified	0.5 mg	554255	-	-	+	+	+	+	+	-	-	-	-	-	-	Jo2	
mouse gp49 Receptor	H1.1	Armenian	IgG3	Purified	0.1 mg	552420	-	-	NT	+	NT	+	NT	NT	NT	NT	NT	NT	NT	H1.1	
hamster IgG3, κ isotype control (anti-KLH)	E36-239	Armenian	IgG3, κ	Purified	0.5 mg	551386	-	-	-	+	+	+	NT	NT	NT	NT	+	NT	-	E36-239	
mouse CD81 (TAPA-1)	2F7	Armenian	IgG3, κ	Purified	0.5 mg	553830	-	-	+	+	+	+	+	-	-	-	+	+	-	2F7	
rat CD178 (Fas Ligand, CD95 Ligand)	MFL4	Armenian	IgG3, κ	Purified	0.5 mg	555022	-	-	-	+	+	+	+	-	-	-	+	+	-	MFL4	
mouse CD154 (CD40 Ligand, gp39)	MR1	Armenian	IgG3, κ	Purified	0.5 mg	553656	-	-	-	+	+	+	+	-	-	-	+	+	-	MR1	
mouse γδ TCR	UC7-13D5	Armenian	IgG3, κ	Purified	0.5 mg	553182	-	-	-	+	+	+	+	-	-	-	+	+	-	UC7-13D5	
mouse CD51 (Integrin αv chain)	H9.2B8	Armenian	IgG3, λ	NA/LE	0.5 mg	553241	-	-	-	+	+	+	+	-	-	-	-	-	-	H9.2B8	
mouse CD44H	TM-1	Armenian	IgG3, λ	Purified	0.1 mg	551453	NT	-	NT	+	NT	+	+	-	-	-	NT	-	NT	TM-1	
mouse Vβ 8.3 TCR	1B3.3	Armenian	IgG3, λ1	FITC	0.25 mg	553663	-	-	+	+	+	+	+	-	-	-	-	-	+	1B3.3	
hamster IgG3, λ isotype control (anti-TNP)	A19-4	Armenian	IgG3, λ1	Purified	0.5 mg	553977	-	-	-	+	+	+	+	-	-	-	-	-	+	A19-4	
mouse Vγ 3 TCR	536	Syrian	IgG1, κ	FITC	0.25 mg	553229	+	+	-	-	-	-	+	-	-	-	+	+	-	536	
mouse Ly-49C, F, H, and I	14B11	Syrian	IgG1, κ	Purified	0.1 mg	550864	+	+	-	-	-	-	+	-	-	-	+	+	-	2F1	
mouse KLRG1 (MAFA)	2F1	Syrian	IgG2, κ	Purified	0.1 mg	550861	NT	-	NT	+	NT	-	-	+	-	NT	NT	+	-	14B11	
mouse CD3ε (CD3 ε chain)	500A2	Syrian	IgG2, κ	Purified	0.5 mg	553238	-	-	-	+	-	-	-	+	-	-	+	+	-	500A2	
mouse CD152 (CTLA-4)	9H10	Syrian	IgG2, κ	Purified	0.5 mg	555279	-	-	-	+	-	-	-	+	-	-	+	+	-	9H10	
mouse CD28	37.51	Syrian	IgG2, λ1	Purified	0.1 mg	557393	-	-	-	+	-	-	-	-	-	-	-	-	+	37.51	
mouse CD28	37.51	Syrian	IgG2, λ1	Purified	0.5 mg	553295	-														