

抗小鼠低内毒素无叠氮钠抗体

Name	Clone	Isotype	Application	Size	Price	Cat.No.
CD3ε	145-2C11	Hamster IgG1	FCM, IHC, IP, WB, Block, Apop, Depletion, Activ, IF	1mg	¥3, 446	M10032-14F
				0.5mg	¥2, 298	M10032-14E
				0.05mg	¥575	M10032-14B
CD3	17A2	Rat IgG2b	FCM IHC, IP, Activ, C', Deplete	1mg	¥3, 446	M10034-14F
				0.5mg	¥2, 298	M10034-14E
				0.05mg	¥575	M10034-14B
CD4	GK1.5	Rat IgG2b	FCM,Block, Costim, Deplete, IHC, IP	1mg	¥3, 446	M10043-14F
				0.5mg	¥2, 298	M10043-14E
				0.05mg	¥575	M10043-14B
CD8α	53.6.7	Rat IgG2a	FCM , IHC, IP, Deplete, Block	1mg	¥3, 446	M10081-14F
				0.5mg	¥2, 298	M10081-14E
				0.05mg	¥575	M10081-14B
CD11a	TS-1/22.1.1.13	Rat IgG1	FCM	1mg	¥3, 446	M10112-14F
				0.5mg	¥2, 298	M10112-14E
				0.05mg	¥575	M10112-14B
CD11b(Mac-1)	M1/70	Rat IgG2b	FCM,IP, Block, Deplete, IHC, IF	1mg	¥3, 446	M10117-14F
				0.5mg	¥2, 298	M10117-14E
				0.05mg	¥575	M10117-14B
CD11c	N418	Hamster IgG	FCM,IP, IHC, IF, Deplete	1mg	¥3, 446	M10118-14F
				0.5mg	¥2, 298	M10118-14E
				0.05mg	¥575	M10118-14B
CD16/CD32(Fcγ RII/III)	2.4G2	Rat IgG2b	FCM , IP, IF,Block	1mg	¥3, 446	M10161-14F
				0.5mg	¥2, 298	M10161-14E
				0.05mg	¥575	M10161-14B
CD19	1D3	Rat IgG2a	FCM , IHC	1mg	¥3, 446	M10191-14F
				0.5mg	¥2, 298	M10191-14E
				0.05mg	¥575	M10191-14B
CD22	Cy34.1	Rat IgG1	FCM,IF, IP	1mg	¥3, 446	M10221-14F
				0.5mg	¥2, 298	M10221-14E
				0.05mg	¥575	M10221-14B
CD25	PC-61.5.3	Rat IgG1	FCM, IP, Block, Deplete, IHC	1mg	¥3, 446	M10251-14F
				0.5mg	¥2, 298	M10251-14E
				0.05mg	¥575	M10251-14B
CD28	37.51	Hamster IgGλ	FCM ,IP, IHC, Costim, Block	1mg	¥4, 170	M10282-14F
				0.5mg	¥2, 780	M10282-14E
				0.05mg	¥695	M10282-14B
CD40	FGK4.5	Rat IgG2a	FCM	1mg	¥3, 446	M10401-14F
				0.5mg	¥2, 298	M10401-14E
				0.05mg	¥575	M10401-14B
CD44	IM7	Rat IgG2b	FCM, ELISA, IHC, IP, C', Stim	1mg	¥3, 446	MH10441-14F
				0.5mg	¥2, 298	MH10441-14E

				0.05mg	¥ 575	MH10441-14B
CD45RB(B220)	HB220	Rat IgG2a	FCM	1mg	¥ 3, 446	M10452-14F
				0.5mg	¥ 2, 298	M10452-14E
				0.05mg	¥ 575	M10452-14B
CD48	HM48-1	Hamster IgG	FCM ,IP, WB, Costim, Block	1mg	¥ 3, 446	M10481-14F
				0.5mg	¥ 2, 298	M10481-14E
				0.05mg	¥ 575	M10481-14B
CD49d	PS/2	Rat IgG2b	FCM	1mg	¥ 3, 446	M10491-14F
				0.5mg	¥ 2, 298	M10491-14E
				0.05mg	¥ 575	M10491-14B
CD54 (ICAM-1)	YNI.7.4	Rat IgG2a	FCM Block, IHC, IF, IP, WB	1mg	¥ 3, 446	M10541-14F
				0.5mg	¥ 2, 298	M10541-14E
				0.05mg	¥ 575	M10541-14B
CD62L (L-Selectin)	MEL-14	Rat IgG2a	FCM, IP, C', Block, IHC	1mg	¥ 3, 446	M10621-14F
				0.5mg	¥ 2, 298	M10621-14E
				0.05mg	¥ 575	M10621-14B
CD70	FR70	Rat IgG2b	FCM, IP, Block ,IHC	1mg	¥ 3, 446	M10701-14F
				0.5mg	¥ 2, 298	M10701-14E
				0.05mg	¥ 575	M10701-14B
CD80(B7-1)	16-10A1	Hamster IgG2	FCM, IHC, IP, Block	1mg	¥ 3, 446	M10801-14F
				0.5mg	¥ 2, 298	M10801-14E
				0.05mg	¥ 575	M10801-14B
CD86(B7-2)	GL1	Rat IgG2a	FCM, IP, Block, IHC, IF	1mg	¥ 3, 446	M10861-14F
				0.5mg	¥ 2, 298	M10861-14E
				0.05mg	¥ 575	M10861-14B
CD90(Thy-1)	M5/49.4.1	Rat IgG2a	FCM	1mg	¥ 3, 446	M10901-14F
				0.5mg	¥ 2, 298	M10901-14E
				0.05mg	¥ 575	M10901-14B
CD90.2(Thy-1.2)	30H12	Rat IgG2b	FCM, Costim, Deplete, IHC	1mg	¥ 3, 446	M10902-14F
				0.5mg	¥ 2, 298	M10902-14E
				0.05mg	¥ 575	M10902-14B
CD106(VCAM-1)	M/K-2.7	Rat IgG1	FCM	1mg	¥ 4, 080	M11061-14F
				0.5mg	¥ 2, 720	M11061-14E
				0.05mg	¥ 680	M11061-14B
CD119(IFN- $\gamma$ R)	GR-20	Rat IgG2a	FCM	1mg	¥ 3, 446	M11192-14F
				0.5mg	¥ 2, 298	M11192-14E
				0.05mg	¥ 575	M11192-14B
CD122( IL-2R $\beta$ )	TM- $\beta$ 1	Rat IgG2b	FCM, IP, Block, IHC, IF, Deplete	1mg	¥ 3, 446	M11221-14F
				0.5mg	¥ 2, 298	M11221-14E
				0.05mg	¥ 575	M11221-14B
CD126(IL-6R)	15A7	Rat IgG2b	FCM	1mg	¥ 3, 446	M11261-14F
				0.5mg	¥ 2, 298	M11261-14E
				0.05mg	¥ 575	M11261-14B

<b>CD134/(OX40)</b>	<b>OX-86</b>	<b>Rat IgG1</b>	FCM, IHC, Stim	1mg	¥3, 446	M11341-14F
				0.5mg	¥2, 298	M11341-14E
				0.05mg	¥575	M11341-14B
<b>CD137(4-1BB)</b>	<b>LOB12.3</b>	<b>Rat IgG2a</b>	FCM	1mg	¥3, 446	M11371-14F
				0.5mg	¥2, 298	M11371-14E
				0.05mg	¥575	M11371-14B
<b>CD137L(4-1BBL)</b>	<b>TKS-1</b>	<b>Rat IgG2a</b>	FCM, Block	1mg	¥3, 446	M11372-14F
				0.5mg	¥2, 298	M11372-14E
				0.05mg	¥575	M11372-14B
<b>CD152/(CTLA-4)</b>	<b>UC10-4F10-11</b>	<b>Hamster IgG</b>	FCM	1mg	¥3, 446	M11521-14F
				0.5mg	¥2, 298	M11521-14E
				0.05mg	¥575	M11521-14B
<b>CD154(CD40L)</b>	<b>MR1</b>	<b>Hamster IgG</b>	FCM , IHC, Block	1mg	¥3, 446	M11541-14F
				0.5mg	¥2, 298	M11541-14E
				0.05mg	¥575	M11541-14B
<b>CD161(NK1.1)</b>	<b>PK136</b>	<b>Mouse IgG2a</b>	Deplete , Block, IF, IHC, FCM, IP	1mg	¥3, 446	M100N2-14F
				0.5mg	¥2, 298	M100N2-14E
				0.05mg	¥575	M100N2-14B
<b>CD210(IL-10R )</b>	<b>1B1.3A</b>	<b>Rat IgG1</b>	FCM, Block	1mg	¥3, 446	M12101-14F
				0.5mg	¥2, 298	M12101-14E
				0.05mg	¥575	M12101-14B
<b>CD252(OX40L )</b>	<b>RM134L</b>	<b>Rat IgG2b</b>	FCM, IP, Block, IHC	1mg	¥3, 446	M12521-14F
				0.5mg	¥2, 298	M12521-14E
				0.05mg	¥575	M12521-14B
<b>CD262(DR5)</b>	<b>MD5-1</b>	<b>Hamster IgG</b>	FCM, Cyt	1mg	¥3, 446	M12621-14F
				0.5mg	¥2, 298	M12621-14E
				0.05mg	¥575	M12621-14B
<b>CD272(BTLA)</b>	<b>8F4</b>	<b>Mouse IgG1</b>	FCM	1mg	¥3, 446	M12721-14F
				0.5mg	¥2, 298	M12721-14E
				0.05mg	¥575	M12721-14B
<b>CD273(PD-L2)</b>	<b>TY25</b>	<b>Rat IgG2a</b>	FCM, Block, IHC, IP, WB	1mg	¥3, 446	M12731-14F
				0.5mg	¥2, 298	M12731-14E
				0.05mg	¥575	M12731-14B
<b>CD274(PDL-1)</b>	<b>10F.9G2</b>	<b>Rat IgG2b</b>	FCM	1mg	¥3, 446	M12741-14F
				0.5mg	¥2, 298	M12741-14E
				0.05mg	¥575	M12741-14B
<b>CD275</b>	<b>HK5.3</b>	<b>Rat IgG2a</b>	FCM, Block	1mg	¥3, 446	M12751-14F
				0.5mg	¥2, 298	M12751-14E
				0.05mg	¥575	M12751-14B
<b>CD276(B7-H3)</b>	<b>MJ18</b>	<b>Rat IgG1</b>	FCM	1mg	¥3, 446	M12761-14F
				0.5mg	¥2, 298	M12761-14E
				0.05mg	¥575	M12761-14B
<b>CD278 (ICOS)</b>	<b>17G9</b>	<b>Rat IgG2b</b>	FCM, Block	1mg	¥3, 446	MHR12781-14F

				0.5mg	¥2,298	MHR12781-14E
				0.05mg	¥575	MHR12781-14B
<b>CD279(PD-1)</b>	<b>J43</b>	<b>Hamster IgG</b>	FCM, IHC, IP	1mg	¥3,446	M12792-14F
				0.5mg	¥2,298	M12792-14E
				0.05mg	¥575	M12792-14B
				1mg	¥3,446	M13091-14F
<b>CD309 (VEGFR2,Flk-1)</b>	<b>DC101</b>	<b>Rat IgG1</b>	FCM	0.5mg	¥2,298	M13091-14E
				0.05mg	¥575	M13091-14B
				1mg	¥3,446	M13141-14F
<b>CD314(NKG2D)</b>	<b>HMG2D</b>	<b>Hamster IgG</b>	FCM	0.5mg	¥2,298	M13141-14E
				0.05mg	¥575	M13141-14B
				1mg	¥3,446	M13571-14F
<b>CD357 (GITR)</b>	<b>DTA-1</b>	<b>Rat IgG2b</b>	FCM, IP	0.5mg	¥2,298	M13571-14E
				0.05mg	¥575	M13571-14B
				1mg	¥3,446	M100D1-14F
<b>DLL1</b>	<b>HMD1-5</b>	<b>Hamster IgG</b>	FCM	0.5mg	¥2,298	M100D1-14E
				0.05mg	¥575	M100D1-14B
				1mg	¥3,446	M100F1-14F
<b>F4/80</b>	<b>Rat IgG2a</b>	<b>MB8</b>	FCM, IHC, WB	0.5mg	¥2,298	M100F1-14E
				0.05mg	¥575	M100F1-14B
				1mg	¥3,446	M100G5-14F
<b>GITR Ligand</b>	<b>YGL 386</b>	<b>Rat IgG1</b>	FCM, IHC	0.5mg	¥2,298	M100G5-14E
				0.05mg	¥575	M100G5-14B
				1mg	¥3,446	M100H1-14F
<b>H-2</b>	<b>M1/42.3.9.8</b>	<b>Rat IgG2a</b>	FCM, IP	0.5mg	¥2,298	M100H1-14E
				0.05mg	¥575	M100H1-14B
				1mg	¥3,446	M100I7-14F
<b>IL-2</b>	<b>JES6-1A12</b>	<b>Rat IgG2a</b>	IP, Neut, WB, ELISPOT, ELISA	0.5mg	¥2,298	M100I7-14E
				0.05mg	¥575	M100I7-14B
				1mg	¥3,446	M100I9-14F
<b>IL-4</b>	<b>11B11</b>	<b>Rat IgG1</b>	FCM, ICFC, IHC, IP, Neut, WB, IF, ELISA, ELISPOT	0.5mg	¥2,298	M100I9-14E
				0.05mg	¥575	M100I9-14B
				1mg	¥3,446	M100I5-14F
<b>IL-6</b>	<b>MP5-20F3</b>	<b>Rat IgG1</b>	ELISA, ELISPOT, ICFC, IHC, Neut	0.5mg	¥2,298	M100I5-14E
				0.05mg	¥575	M100I5-14B
				1mg	¥3,446	MH100I4-14F
<b>IL-7</b>	<b>M25</b>	<b>Mouse IgG2b</b>	FCM	0.5mg	¥2,298	MH100I4-14E
				0.05mg	¥575	MH100I4-14B
				1mg	¥3,446	M100I11-14F
<b>IL-10</b>	<b>JES5-2A5</b>	<b>Rat IgG1</b>	FCM, Neut, WB, IF, ELISA, ELISPOT	0.5mg	¥2,298	M100I11-14E
				0.05mg	¥575	M100I11-14B
				1mg	¥3,446	M100I121-14F
<b>IL-12</b>	<b>C17.8</b>	<b>Mouse IgG2a</b>	FCM, IP, WB, IF, ICFC, IHC, ELISA, Neut	0.5mg	¥2,298	M100I121-14E

				0.05mg	¥ 575	M100I121-14B
<b>IL-17A</b>	<b>17F3</b>	<b>Mouse IgG1</b>	FCM, Costim, IP, Neut	1mg	¥ 3, 446	M100I17-14F
				0.5mg	¥ 2, 298	M100I17-14E
				0.05mg	¥ 575	M100I17-14B
<b>Integrin <math>\beta</math> 7</b>	<b>Fib504</b>	<b>Rat IgG2a</b>	IF, FCM	1mg	¥ 3, 446	M100I13-14F
				0.5mg	¥ 2, 298	M100I13-14E
				0.05mg	¥ 575	M100I13-14B
<b>IFN-<math>\gamma</math></b>	<b>XMG1.2</b>	<b>Rat IgG1</b>	FCM ,WB, IP, Neut	1mg	¥ 3, 446	M100I16-14F
				0.5mg	¥ 2, 298	M100I16-14E
				0.05mg	¥ 575	M100I16-14B
<b>Jagged2</b>	<b>HMJ2-1</b>	<b>Hamster IgG</b>	FCM, IHC	1mg	¥ 3, 446	M100J1-14F
				0.5mg	¥ 2, 298	M100J1-14E
				0.05mg	¥ 575	M100J1-14B
<b>LCMV</b>	<b>VL-4</b>	<b>Rat IgG</b>	FCM	1mg	¥ 3, 446	M100L1-14F
				0.5mg	¥ 2, 298	M100L1-14E
				0.05mg	¥ 575	M100L1-14B
<b>LPAM-1</b>	<b>DAKT32</b>	<b>Rat IgG2a</b>	FCM, IHC, IP	1mg	¥ 3, 446	M100L2-14F
				0.5mg	¥ 2, 298	M100L2-14E
				0.05mg	¥ 575	M100L2-14B
<b>Ly-6G /Ly-6C(GR-1)</b>	<b>RB6-8C5</b>	<b>Rat IgG2b</b>	Deplete,Cyt,FCM,WB, IP	1mg	¥ 3, 446	M100L7-14F
				0.5mg	¥ 2, 298	M100L7-14E
				0.05mg	¥ 575	M100L7-14B
<b>Ly-6G</b>	<b>1A8</b>	<b>Rat IgG2a</b>	FCM, Deplete, IHC	1mg	¥ 3, 446	M100L8-14F
				0.5mg	¥ 2, 298	M100L8-14E
				0.05mg	¥ 575	M100L8-14B
<b>MAdCAM-1</b>	<b>MECA-367</b>	<b>Rat IgG2a</b>	Block, FCM, IHC, IP, WB, IF	1mg	¥ 3, 446	M100M1-14F
				0.5mg	¥ 2, 298	M100M1-14E
				0.05mg	¥ 575	M100M1-14B
<b>MHC class II (I-A/I-E)</b>	<b>M5/114.15.2</b>	<b>Rat IgG2b</b>	IF, FCM	1mg	¥ 3, 446	M100M2-14F
				0.5mg	¥ 2, 298	M100M2-14E
				0.05mg	¥ 575	M100M2-14B
<b>Notch1</b>	<b>HMN1-12</b>	<b>Mouse IgG2a</b>	FCM, IHC	1mg	¥ 3, 446	M100N3-14F
				0.5mg	¥ 2, 298	M100N3-14E
				0.05mg	¥ 575	M100N3-14B
<b>Notch4</b>	<b>HMN4-14</b>	<b>Mouse IgG2a</b>	FCM, IHC	1mg	¥ 3, 446	M100N4-14F
				0.5mg	¥ 2, 298	M100N4-14E
				0.05mg	¥ 575	M100N4-14B
<b>PDC</b>	<b>120G8</b>	<b>Rat IgG1</b>	FCM	1mg	¥ 3, 808	M100P1-14F
				0.5mg	¥ 2, 539	M100P1-14E
				0.05mg	¥ 635	M100P1-14B
<b>t-bet</b>	<b>4B10</b>	<b>Mouse IgG</b>	FCM	1mg	¥ 3, 446	M100T12-14F
				0.5mg	¥ 2, 298	M100T12-14E
				0.05mg	¥ 575	M100T12-14B

TCR $\beta$ chain	H57-597	Hamster IgG	Costim, Deplete, FCM, IHC, IP	1mg	¥3,446	M100T4-14F
				0.5mg	¥2,298	M100T4-14E
				0.05mg	¥575	M100T4-14B
TCR V $\beta$ 4	KT4	Rat IgG2b	FCM	1mg	¥3,446	M100T5-14F
				0.5mg	¥2,298	M100T5-14E
				0.05mg	¥575	M100T5-14B
TCR $\gamma/\delta$	UC7-13D5	Hamster IgG	Costim, Deplete, FCM, IP, IF	1mg	¥3,446	M000T6-14F
				0.5mg	¥2,298	M000T6-14E
				0.05mg	¥575	M000T6-14B
TCR V $\gamma$ 2	UC3-10A6	Hamster IgG	FCM, IF	1mg	¥3,446	M100T7-14F
				0.5mg	¥2,298	M100T7-14E
				0.05mg	¥575	M100T7-14B
TCR V $\gamma$ 1	2.11	Hamster IgG	FCM	1mg	¥3,446	M000T1-14F
				0.5mg	¥2,298	M000T1-14E
				0.05mg	¥575	M000T1-14B
TIM-1	RMT1-10	Rat IgG2a	FCM	1mg	¥3,446	M100T8-14F
				0.5mg	¥2,298	M100T8-14E
				0.05mg	¥575	M100T8-14B
TIM-2	RMT2-29	Rat IgG2a	FCM	1mg	¥3,446	M100T9-14F
				0.5mg	¥2,298	M100T9-14E
				0.05mg	¥575	M100T9-14B
TIM-3	RMT3-23	Rat IgG2a	FCM	1mg	¥3,446	M100T10-14F
				0.5mg	¥2,298	M100T10-14E
				0.05mg	¥575	M100T10-14B
TIM-4	RMT4-53	Rat IgG2a	FCM	1mg	¥3,446	M100T11-14F
				0.5mg	¥2,298	M100T11-14E
				0.05mg	¥575	M100T11-14B
TNF $\alpha$	XT3.11	Rat IgG1	FCM	1mg	¥3,446	M100T12-14F
				0.5mg	¥2,298	M100T12-14E
				0.05mg	¥575	M100T12-14B

### 抗人低内毒素无叠氮钠抗体

Name	Clone	Isotype	Application	Size	Price	Cat.No.
CD3	OKT3	Mouse IgG2a	FCM, IHC, Activ	1mg	¥3,446	H10032-14F
				0.5mg	¥2,298	H10032-14E
				0.05mg	¥650	H10032-14B
CD4	OKT4	Mouse IgG2b	FCM, IHC	1mg	¥3,446	H10041-14F
				0.5mg	¥2,298	H10041-14E
				0.05mg	¥650	H10041-14B
CD8	OKT8	Mouse IgG2a	FCM	1mg	¥3,446	H10082-14F
				0.5mg	¥2,298	H10082-14E
				0.05mg	¥650	H10082-14B
CD25	7G7B6	Mouse IgG2a	FCM	1mg	¥3,446	H10253-14F
				0.5mg	¥2,298	H10253-14E

				0.05mg	¥ 650	H10253-14B
<b>CD40</b>	<b>G28.5</b>	<b>Mouse IgG1</b>	FC, Block, WB, IF	1mg	¥ 3, 446	H10402-14F
				0.5mg	¥ 2, 298	H10402-14E
				0.05mg	¥ 650	H10402-14B
<b>CD47</b>	<b>B6H12</b>	<b>Mouse IgG1</b>	FCM,Stim,IP,WB	1mg	¥ 3, 446	H10471-14F
				0.5mg	¥ 2, 298	H10471-14E
				0.05mg	¥ 650	H10471-14B
<b>CD54 (ICAM)</b>	<b>R6-5-D6</b>	<b>Mouse IgG2a</b>	FCM	1mg	¥ 3, 446	H10541-14F
				0.5mg	¥ 2, 298	H10541-14E
				0.05mg	¥ 650	H10541-14B
<b>CD62L(L-Selectin)</b>	<b>DREG56</b>	<b>Mouse IgG1</b>	Block, FC, IHC, WB	1mg	¥ 3, 446	H1062314F
				0.5mg	¥ 2, 298	H10623-14E
				0.05mg	¥ 650	H10623-14B
<b>CD279 (PD-1)</b>	<b>J116</b>	<b>Mouse IgG1</b>	IHC, FA, IP, WB	1mg	¥ 3, 446	H10541-14F
				0.5mg	¥ 2, 298	H10541-14E
				0.05mg	¥ 650	H10541-14B
<b>HLA-A,B,C</b>	<b>W6/32</b>	<b>Mouse IgG2a</b>	FC, Block, IHC, IP, WB, Active	1mg	¥ 3, 446	H100H6-14F
				0.5mg	¥ 2, 298	H100H6-14E
				0.05mg	¥ 650	H100H6-14B
<b>HLA-DR</b>	<b>L243</b>	<b>Mouse IgG2a</b>	FC, Block, IHC, IP, WB	1mg	¥ 3, 446	H100H6-14F
				0.5mg	¥ 2, 298	H100H6-14E
				0.05mg	¥ 650	H100H6-14B

#### 抗大鼠低内毒素无叠氮钠抗体

Name	Clone	Isotype	Application	Size	Price	Cat.No.
<b>CD2</b>	<b>OX-34</b>	<b>Mouse IgG2a</b>	FCM	1mg	¥ 3, 446	R10021-14F
				0.5mg	¥ 2, 298	R10021-14E
				0.05mg	¥ 575	R10021-14B
<b>CD4 (domain 1)</b>	<b>OX-38</b>	<b>Mouse IgG2a</b>	FC, IP, FA	1mg	¥ 3, 446	R10041-14F
				0.5mg	¥ 2, 298	R10041-14E
				0.05mg	¥ 575	R10041-14B
<b>CD8a</b>	<b>OX-8</b>	<b>Mouse IgG1</b>	FC, FA	1mg	¥ 3, 446	R10081-14F
				0.5mg	¥ 2, 298	R10081-14E
				0.05mg	¥ 575	R10081-14B
<b>CD28</b>	<b>JJ319</b>	<b>Mouse IgG1</b>	FCM	1mg	¥ 3, 446	R10281-14F
				0.5mg	¥ 2, 298	R10281-14E
				0.05mg	¥ 575	R10281-14B

#### 同型低内毒素无叠氮钠抗体

Name	Clone	Isotype	Application	Size	Price	Cat.No.
<b>Mouse IgG1</b>	<b>MOPC-21</b>	<b>Mouse IgG1</b>		1mg	¥ 3, 446	M20011-14F
				0.5mg	¥ 2, 298	M20011-14E
				0.05mg	¥ 575	M20011-14B
<b>Mouse IgG2a</b>	<b>C1.18.4</b>	<b>Mouse IgG2a</b>		1mg	¥ 3, 446	M20021-14F
				0.5mg	¥ 2, 298	M20021-14E

			0.05mg	¥ 575	M20021-14B
<b>Mouse IgG2b</b>	<b>MPC-11</b>	<b>Mouse IgG2b</b>	1mg	¥ 3, 446	M20022-14F
			0.5mg	¥ 2, 298	M20022-14E
			0.05mg	¥ 575	M20022-14B
<b>Rat IgG1</b>	<b>HRPN</b>	<b>Rat IgG1</b>	1mg	¥ 3, 446	R20011-14F
			0.5mg	¥ 2, 298	R20011-14E
			0.05mg	¥ 575	R20011-14B
<b>Rat IgG2a</b>	<b>2A3</b>	<b>Rat IgG2a</b>	1mg	¥ 3, 446	R20021-14F
			0.5mg	¥ 2, 298	R20021-14E
			0.05mg	¥ 575	R20021-14B
<b>Rat IgG2b</b>	<b>LTF-2</b>	<b>Rat IgG2b</b>	1mg	¥ 3, 446	R20022-14F
			0.5mg	¥ 2, 298	R20022-14E
			0.05mg	¥ 575	R20022-14B
<b>Hamster IgG</b>	<b>Polyclonal</b>	<b>Hamster IgG</b>	1mg	¥ 3, 446	Ha20022-14F
			0.5mg	¥ 2, 298	Ha20022-14E
			0.05mg	¥ 575	Ha20022-14B

### 抗人纯抗

Name	Clone	Isotype	Format	Size	Price	Cat.No.
<b>CD2(LFA-2)</b>	<b>HIT11</b>	<b>Mouse IgG1</b>	UNLB	0.025mg	¥ 527	H20021-01A
				0.1mg	¥ 995	H20021-01C
<b>CD3</b>	<b>HIT3a</b>	<b>Mouse IgG2a</b>	UNLB	0.025mg	¥ 527	H20033-01A
				0.1mg	¥ 995	H20033-01C
<b>CD4</b>	<b>HIT4a</b>	<b>Mouse IgG2b</b>	UNLB	0.025mg	¥ 527	H20042-01A
				0.1mg	¥ 995	H20042-01C
<b>CD5</b>	<b>UCHT2</b>	<b>Mouse IgG1</b>	UNLB	0.025mg	¥ 527	H20051-01A
				0.1mg	¥ 995	H20051-01C
<b>CD8</b>	<b>HIT8a</b>	<b>Mouse IgG1</b>	UNLB	0.025mg	¥ 527	H20081-01A
				0.1mg	¥ 995	H20081-01C
<b>CD9</b>	<b>HI9a</b>	<b>Mouse IgG1</b>	UNLB	0.025mg	¥ 585	H20092-01A
				0.1mg	¥ 1,112	H20092-01C
<b>CD10</b>	<b>HI10a</b>	<b>Mouse IgG1</b>	UNLB	0.025mg	¥ 585	H20103-01A
				0.1mg	¥ 1,112	H20103-01C
<b>CD11a</b>	<b>HI111</b>	<b>Mouse IgG1</b>	UNLB	0.025mg	¥ 527	H20112-01A
				0.1mg	¥ 995	H20112-01C
<b>CD11b</b>	<b>HI11b</b>	<b>Mouse IgG2b</b>	UNLB	0.025mg	¥ 585	H20113-01A
				0.1mg	¥ 1,112	H20113-01C
<b>CD14</b>	<b>MEM-18</b>	<b>Mouse IgG1</b>	UNLB	0.025mg	¥ 527	H20142-01A
				0.1mg	¥ 1,053	H20142-01C
<b>CD15</b>	<b>HI98</b>	<b>Mouse IgM</b>	UNLB	0.025mg	¥ 527	H20151-01A
				0.1mg	¥ 995	H20151-01C
<b>CD16 (FcγRIII)</b>	<b>HI16a</b>	<b>Mouse IgG1</b>	UNLB	0.025mg	¥ 644	H20161-01A
				0.1mg	¥ 1,170	H20161-01C
<b>CD18</b>	<b>HI18A</b>	<b>Mouse IgG1</b>	UNLB	0.025mg	¥ 585	H20181-01A



				0.1mg	¥1,112	H20181-01C
CD19	HIB19a	Mouse IgG1	UNLB	0.025mg	¥527	H20191-01A
				0.1mg	¥995	H20191-01C
CD20	HI47	Mouse IgG3	UNLB	0.025mg	¥527	H20201-01A
				0.1mg	¥995	H20201-01C
CD21	HI21a	Mouse IgG1	UNLB	0.025mg	¥585	H20211-01A
				0.1mg	¥1,112	H20211-01C
CD22	HIB22	Mouse IgG1	UNLB	0.025mg	¥585	H20221-01A
				0.1mg	¥1,112	H20221-01C
CD23 (FcεRII)	D3.6	Mouse IgG2a	UNLB	0.025mg	¥702	H20231-01A
				0.1mg	¥1,229	H20231-01C
CD23	LT-4F3	Mouse IgG1	UNLB	0.025mg	¥702	H20232-01A
				0.1mg	¥1,229	H20232-01C
CD25	HI25a	Mouse IgG1	UNLB	0.025mg	¥527	H20254-01A
				0.1mg	¥995	H20254-01C
CD29	HI29a	Mouse IgG1	UNLB	0.025mg	¥585	H20291-01A
				0.1mg	¥1,112	H20291-01C
CD33	HIM3-4	Mouse IgG1	UNLB	0.025mg	¥527	H20331-01A
				0.1mg	¥995	H20331-01C
CD34	HI273	Mouse IgG2b	UNLB	0.025mg	¥585	H20341-01A
				0.1mg	¥1,112	H20341-01C
CD38	HIT2	Mouse IgG1	UNLB	0.025mg	¥527	H20381-01A
				0.1mg	¥995	H20381-01C
CD41	HIP8	Mouse IgG1	UNLB	0.025mg	¥527	H20411-01A
				0.1mg	¥995	H20411-01C
CD42b	HIP1	Mouse IgG1	UNLB	0.025mg	¥527	H20421-01A
				0.1mg	¥995	H20421-01C
CD44 (Pgp-1)	HI44a	Mouse IgG1	UNLB	0.025mg	¥563	H20441-01A
				0.1mg	¥1,112	H20441-01C
CD45 (LCA)	HI30	Mouse IgG1	UNLB	0.025mg	¥527	H20451-01A
				0.1mg	¥995	H20451-01C
CD45RA	HI100	Mouse IgG2a	UNLB	0.025mg	¥527	H20453-01A
				0.1mg	¥995	H20453-01C
CD45RB	MEM55	Mouse IgG1	UNLB	0.025mg	¥527	H20455-01A
				0.1mg	¥995	H20455-01C
CD55	67	Mouse IgG1	UNLB	0.025mg	¥644	H20551-01A
				0.1mg	¥1,170	H20551-01C
CD56 (NCAM)	B-A19	Mouse IgG1	UNLB	0.025mg	¥644	H20561-01A
				0.1mg	¥1,170	H20561-01C
CD57	NK-1	Mouse IgM	UNLB	0.025mg	¥644	H20571-01A
				0.1mg	¥1,170	H20571-01C
CD58(LFA-3)	HI58a	Mouse IgG1	UNLB	0.025mg	¥644	H20581-01A
				0.1mg	¥1,170	H20581-01C

<b>CD59</b>	<b>MEM43/5</b>	<b>Mouse IgG2b</b>	UNLB	0.025mg	¥ 585	H20591-01A
				0.1mg	¥ 1,112	H20591-01C
<b>CD61</b>	<b>PM6/13</b>	<b>Mouse IgG1</b>	UNLB	0.025mg	¥ 585	H20611-01A
				0.1mg	¥ 1,112	H20611-01C
<b>CD62P (E-selectin)</b>	<b>HI62P</b>	<b>Mouse IgG1</b>	UNLB	0.025mg	¥ 527	H20625-01A
				0.1mg	¥ 995	H20625-01C
<b>CD64</b>	<b>10.1</b>	<b>Mouse IgG1</b>	UNLB	0.025mg	¥ 527	H20641-01A
				0.1mg	¥ 995	H20641-01C
<b>CD79a</b>	<b>2L7-4</b>	<b>Mouse IgG1</b>	UNLB	0.025mg	¥ 585	H20791-01A
				0.1mg	¥ 1,112	H20791-01C
<b>CD79b</b>	<b>HM79-11</b>	<b>Mouse IgG1</b>	UNLB	0.025mg	¥ 585	H20792-01A
				0.1mg	¥ 1,112	H20792-01C
<b>CD80 (B7-1)</b>	<b>MEM-233</b>	<b>Mouse IgG1</b>	UNLB	0.025mg	¥ 527	H20801-01A
				0.1mg	¥ 995	H20801-01C
<b>CD103</b>	<b>LF61</b>	<b>Mouse IgG1</b>	UNLB	0.025mg	¥ 702	H21031-01A
				0.1mg	¥ 1,287	H21031-01C
<b>CD147</b>	<b>HIM6</b>	<b>Mouse IgG1</b>	UNLB	0.025mg	¥ 585	H21471-01A
				0.1mg	¥ 1,112	H21471-01C
<b>CD235ab</b>	<b>HIR2</b>	<b>Mouse IgG2b</b>	UNLB	0.025mg	¥ 527	H22351-01A
				0.1mg	¥ 995	H22351-01C
<b>CD235a</b>	<b>HI264</b>	<b>Mouse IgG2a</b>	UNLB	0.025mg	¥ 527	H22352-01A
				0.1mg	¥ 995	H22352-01C