

BioLegend 12月新製品

カタログ 番号	製品名	クローン	反応種	アプリケーション	サイズ	価格 (円)
100475	Spark NIR™ 685 anti-mouse CD4	GK1.5	Mouse	FC	25 µg	24,000
100476	Spark NIR™ 685 anti-mouse CD4	GK1.5	Mouse	FC	100 µg	63,000
100781	Spark NIR™ 685 anti-mouse CD8a	53-6.7	Mouse	FC	25 µg	23,000
100782	Spark NIR™ 685 anti-mouse CD8a	53-6.7	Mouse	FC	100 µg	63,000
101117	Ultra-LEAF™ Purified anti-mouse CD11a	M17/4	Mouse	FC	100 µg	15,000
101127	Ultra-LEAF™ Purified anti-mouse CD11a	M17/4	Mouse	FC	5 mg	73,500
101128	Ultra-LEAF™ Purified anti-mouse CD11a	M17/4	Mouse	FC	25 mg	192,000
101129	Ultra-LEAF™ Purified anti-mouse CD11a	M17/4	Mouse	FC	50 mg	321,000
101347	TotalSeq™-C0109 anti-mouse CD16/32	93	Mouse	PG	10 µg	65,000
102913	Ultra-LEAF™ Purified anti-mouse CD40	HM40-3	Mouse	FC, Block, Costim, IHC-F	100 µg	24,000
102914	Ultra-LEAF™ Purified anti-mouse CD40	HM40-3	Mouse	FC, Block, Costim, IHC-F	1 mg	74,250
103167	Spark NIR™ 685 anti-mouse CD45	30-F11	Mouse	FC	25 µg	23,000
103267	Spark NIR™ 685 anti-mouse/human CD45R/B220	RA3-6B2	Mouse, Human, Cross-Reactivity: Cat (Feline)	FC	25 µg	28,000
103268	Spark NIR™ 685 anti-mouse/human CD45R/B220	RA3-6B2	Mouse, Human, Cross-Reactivity: Cat (Feline)	FC	100 µg	64,000
104109	Ultra-LEAF™ Purified anti-mouse CD51	RMV-7	Mouse	FC, IP, Block	100 µg	28,500
104110	Ultra-LEAF™ Purified anti-mouse CD51	RMV-7	Mouse	FC, IP, Block	1 mg	92,250
105727	Ultra-LEAF™ Purified anti-mouse CD106	429 (MVCAM.A)	Mouse	FC, IHC-F, IP	100 µg	24,000
105728	Ultra-LEAF™ Purified anti-mouse CD106	429 (MVCAM.A)	Mouse	FC, IHC-F, IP	1 mg	92,250
106809	Ultra-LEAF™ Purified anti-mouse CD178.1 (FasL)	Kay-10	Mouse	FC	100 µg	36,750
106810	Ultra-LEAF™ Purified anti-mouse CD178.1 (FasL)	Kay-10	Mouse	FC	1 mg	92,250
115567	Spark NIR™ 685 anti-mouse CD19	6D5	Mouse	FC	25 µg	28,000
115568	Spark NIR™ 685 anti-mouse CD19	6D5	Mouse	FC	100 µg	64,000
120428	PE/Cy5 anti-mouse CD105	MJ7/18	Mouse	FC	100 µg	68,000
123813	Alexa Fluor® 594 anti-mouse CD200 (OX2)	OX-90	Mouse	IHC-F	25 µg	19,000
127328	Ultra-LEAF™ Purified anti-mouse IFNAR-1	MAR1-5A3	Mouse	FC, IP, WB, ELISA, Block	100 µg	461,250
135815	Ultra-LEAF™ Purified anti-mouse CD88 (C5aR)	20/70	Mouse	FC, Block	100 µg	36,750
135816	Ultra-LEAF™ Purified anti-mouse CD88 (C5aR)	20/70	Mouse	FC, Block	1 mg	92,250
138507	PE/Cyanine7 anti-mouse CD24	30-F1	Mouse	FC	25 µg	15,000
145711	APC/Fire™ 750 anti-mouse CD301 (MGL1/MGL2)	LOM-14	Mouse	FC	25 µg	25,000
145712	APC/Fire™ 750 anti-mouse CD301 (MGL1/MGL2)	LOM-14	Mouse	FC	100 µg	59,000
145713	PE/Dazzle™ 594 anti-mouse CD301 (MGL1/MGL2)	LOM-14	Mouse	FC	25 µg	25,000
145714	PE/Dazzle™ 594 anti-mouse CD301 (MGL1/MGL2)	LOM-14	Mouse	FC	100 µg	59,000
152105	PE anti-mouse CD20	SA271G2	Mouse	FC	25 µg	25,000
152106	PE anti-mouse CD20	SA271G2	Mouse	FC	100 µg	55,000
152107	APC anti-mouse CD20	SA271G2	Mouse	FC	25 µg	25,000
153408	PE/Cyanine7 anti-mouse CD125 (IL-5Rα)	DIH37	Mouse	FC	100 µg	65,000
156206	Alexa Fluor® 594 anti-mouse Podoplanin	PMB-1	Mouse	IHC-F, 3-D IHC	100 µg	59,000
312619	TotalSeq™-C0592 anti-human CD158b (KIR2DL2/L3, NKAT2)	DX27	Human	PG	10 µg	65,000
340309	TotalSeq™-C0829 anti-human CD307e (FcRL5)	509f6	Human	PG	10 µg	65,000
344759	Spark Blue™ 550 anti-human CD8	SK1	Human, Cross-Reactivity: African Green, Chimpanzee, Cynomolgus, Pigtailed Macaque, Rhesus, Sooty Mangabey	FC	25 tests	24,000
344760	Spark Blue™ 550 anti-human CD8	SK1	Human, Cross-Reactivity: African Green, Chimpanzee, Cynomolgus, Pigtailed Macaque, Rhesus, Sooty Mangabey	FC	100 tests	63,000
344852	Spark Blue™ 550 anti-human CD3	SK7	Human, Cross-Reactivity: Chimpanzee	FC	100 tests	63,000
351011	PE/Dazzle™ 594 anti-human CD276 (B7-H3)	MIH42	Human, African Green, Cynomolgus, Rhesus	FC	25 tests	23,000
356637	TotalSeq™-C0410 anti-human CD38	HB-7	Human	PG	10 µg	65,000
368913	PerCP/Cyanine5.5 anti-human GPR183 (EBI2)	SA313E4	Human	FC	25 tests	34,000
368914	PerCP/Cyanine5.5 anti-human GPR183 (EBI2)	SA313E4	Human	FC	100 tests	72,000
394506	Alexa Fluor® 647 anti-human CD285 (TLR5)	S16021I	Human	FC	100 tests	64,000
398502	Purified anti-human Ki-67	W17211A	Human	IHC-P	100 µg	23,000
398902	Purified anti-human CD66a/b/c/e	5B2	Human	IHC-P	100 µg	24,000
408007	TotalSeq™-C0987 anti-Allophycocyanin (APC)	APC003	2nd Step	PG	10 µg	65,000
506109	Ultra-LEAF™ Purified anti-mouse/rat TNF-α	TN3-19.12	Mouse, Rat, Cross-Reactivity: Rabbit (Lapine)	ELISA Capture, ELISPOT Capture, ICFC, IP, Neut, WB	100 µg	15,000
506110	Ultra-LEAF™ Purified anti-mouse/rat TNF-α	TN3-19.12	Mouse, Rat, Cross-Reactivity: Rabbit (Lapine)	ELISA Capture, ELISPOT Capture, ICFC, IP, Neut, WB	1 mg	20,250
621602	Purified anti-human CD279 (PD-1)	A17188B	Human	FC	100 µg	15,000
669801	Purified anti-Skp1	W18108A	Human, Mouse	WB	25 µg	17,000
669802	Purified anti-Skp1	W18108A	Human, Mouse	WB	100 µg	43,000
670903	Ultra-LEAF™ Purified anti-GDNF	A16099G	Human	Block	100 µg	36,750
670904	Ultra-LEAF™ Purified anti-GDNF	A16099G	Human	Block	1 mg	97,500
697208	Alexa Fluor® 488 anti-Cytokeratin 17	W16131A	Human	ICC	100 µg	57,000
699501	Purified anti-p63 (ΔN)	W17048F	Human	WB, ICC	25 µg	17,000
699502	Purified anti-p63 (ΔN)	W17048F	Human	WB, ICC	100 µg	43,000
788102	Recombinant Human GFRα1 (GFRA1)-Fc Chimera (carrier-free)		Human	BA	10 µg	17,100
788104	Recombinant Human GFRα1 (GFRA1)-Fc Chimera (carrier-free)		Human	BA	25 µg	31,500
788106	Recombinant Human GFRα1 (GFRA1)-Fc Chimera (carrier-free)		Human	BA	100 µg	58,500
788502	Recombinant Human β-NGF (carrier-free)		Human	BA	10 µg	8,100
788504	Recombinant Human β-NGF (carrier-free)		Human	BA	25 µg	14,400
788506	Recombinant Human β-NGF (carrier-free)		Human	BA	100 µg	34,200
789002	Recombinant Human CD19-Fc Chimera (carrier-free)		Human	BA	10 µg	14,400
789004	Recombinant Human CD19-Fc Chimera (carrier-free)		Human	BA	25 µg	35,100
789006	Recombinant Human CD19-Fc Chimera (carrier-free)		Human	BA	100 µg	89,100
803211	Alexa Fluor® 647 anti-Alpha-II Spectrin	D8B7	Human, Mouse, Rat, Drosophila	IHC-P	25 µg	32,400

803212	Alexa Fluor® 647 anti-Alpha-II Spectrin	D8B7	Human, Mouse, Rat, Drosophila	IHC-P	100 µg	68,400
815503	HRP anti-Histone H3 Dimethyl (Lys9)	5E5-G5	Human, Rat	WB, IHC-P	25 µg	33,600
815504	HRP anti-Histone H3 Dimethyl (Lys9)	5E5-G5	Human, Rat	WB, IHC-P	100 µg	75,600
827007	Alexa Fluor® 647 anti-Syntaxin	SP8	Human, Mouse, Rat	IHC-P	25 µg	32,400
827008	Alexa Fluor® 647 anti-Syntaxin	SP8	Human, Mouse, Rat	IHC-P	100 µg	66,000
827009	Alexa Fluor® 488 anti-Syntaxin	SP8	Human, Mouse, Rat	IHC-P	25 µg	32,400
827010	Alexa Fluor® 488 anti-Syntaxin	SP8	Human, Mouse, Rat	IHC-P	100 µg	66,000
829005	Alexa Fluor® 647 anti-Tau Phospho (Ser396)	PHF-13	Human	IHC-P	25 µg	38,400
829006	Alexa Fluor® 647 anti-Tau Phospho (Ser396)	PHF-13	Human	IHC-P	100 µg	82,800
857505	Biotin anti-MFF	N382/14	Human, Mouse, Rat	ICC	25 µg	21,600
857506	Biotin anti-MFF	N382/14	Human, Mouse, Rat	ICC	100 µg	38,400
865405	Alexa Fluor® 594 anti-Rab8	A18073A	Human, Mouse, Rat	ICC	25 µg	31,200
865406	Alexa Fluor® 594 anti-Rab8	A18073A	Human, Mouse, Rat	ICC	100 µg	66,000
865503	HRP anti-Gemin 3	12H12	Human	WB	25 µg	28,800
865504	HRP anti-Gemin 3	12H12	Human	WB	100 µg	63,600
866301	Purified anti-Galectin-7	A18059A	Human, Mouse	WB, IHC-P	25 µg	21,600
866302	Purified anti-Galectin-7	A18059A	Human, Mouse	WB, IHC-P	100 µg	56,400
866405	Biotin anti-Ezrin	CPTC-Ezrin-1	Human, Mouse, Rat	IHC-P	25 µg	26,400
866406	Biotin anti-Ezrin	CPTC-Ezrin-1	Human, Mouse, Rat	IHC-P	100 µg	61,200
869901	Purified anti-Complement C5b	A18119A	Human	WB, IHC-P	25 µg	21,600
869902	Purified anti-Complement C5b	A18119A	Human	WB, IHC-P	100 µg	56,400
870001	Purified anti-TBLR1	4F3-A8-D9	Mouse, Rat	WB, IHC-P	25 µg	21,600
870002	Purified anti-TBLR1	4F3-A8-D9	Mouse, Rat	WB, IHC-P	100 µg	56,400
870101	Purified anti-Optineurin	A18152B	Human	WB, ICC	25 µg	21,600
870102	Purified anti-Optineurin	A18152B	Human	WB, ICC	100 µg	56,400
870201	Purified anti-UBE2O	A18140A	Human, Mouse, Rat	WB, ICC	25 µg	21,600
870202	Purified anti-UBE2O	A18140A	Human, Mouse, Rat	WB, ICC	100 µg	56,400
870401	Purified anti-Parkin	A15165E	Human	IHC-P	25 µg	21,600
870402	Purified anti-Parkin	A15165E	Human	IHC-P	100 µg	56,400
870501	Purified anti-Parkin	A15165D	Human	WB, IHC-P	25 µg	21,600
870502	Purified anti-Parkin	A15165D	Human	WB, IHC-P	100 µg	56,400
870601	Purified anti-FAF1	CPTC-FAF1-1	Human	WB	25 µg	21,600
870602	Purified anti-FAF1	CPTC-FAF1-1	Human	WB	100 µg	56,400
933501	Purified anti-PDCD4	W18083A	Human, Mouse	WB, IP, ICC	25 µg	20,400
933502	Purified anti-PDCD4	W18083A	Human, Mouse	WB, IP, ICC	100 µg	51,600
934901	Purified anti-EED	W18151A	Human, Mouse	WB, IP, ICC	25 µg	20,400
934902	Purified anti-EED	W18151A	Human, Mouse	WB, IP, ICC	100 µg	49,200
980812	APC anti-human CD4	SK3	Human	FC	500 µL	73,200
981908	PE/Dazzle™ 594 Mouse IgG2a, κ Isotype Ctrl	MOPC-173		FC	500 µL	92,400
982706	PE anti-human CD7	CD7-6B7	Human	FC	500 µL	62,400
983404	PE anti-human CD28	CD28.2	Human	FC	500 µL	62,400
983406	APC anti-human CD28	CD28.2	Human	FC	500 µL	72,000
984102	FITC anti-human CD66b	G10F5	Human	FC	500 µL	48,000
984302	FITC Mouse IgM, κ Isotype Ctrl	MM-30		FC	500 µL	48,000
984702	PE anti-human TCR α/β	IP26	Human	FC	500 µL	62,400