

Specification	Host/Isotype	Clone	Form	Quantity	Applications	Code
BDNF	Ms IgG	mAHuBDNF	Purified	100 µg	WB, ELISA	AB02A
CD25 (IL-2 R $\alpha$ )	Ms IgG1	CB39	Purified	100 µg	FC	A025AJ
			FITC	100 Tests		A025BJ
			R-PE	100 Tests		A025CJ
			Tandem	100 Tests		A025DJ
CD95 (Fas, Apo-1)	Ms IgG1	CD25-3G10	Purified	100 µg	FC, IF	A095AJ
	Ms IgG2a	Fas18	FITC	100 Tests		A095BJ
CD116 (GM-CSFR $\alpha$ )	Ms IgG1	4H1	Purified	100 µg	FC, IP, WB, IHC(f)	A116AJ
			FITC	100 Tests		A116BJ
			R-PE	100 Tests		A116CJ
			Biotin	100 Tests		A116FJ
CD122 (IL-2 R $\beta$ )	Ms IgG2a	MIK-beta-1	Purified	100 µg	FC, IF	A122AJ
			FITC	100 Tests		A122BJ
			Biotin	100 Tests		A122FJ
CD123 (IL-3 R $\alpha$ )	Ms IgG1	6H6	Purified	100 µg	FC, IP, WB, IHC(f)	A123AJ
			FITC	100 Tests		A123BJ
			R-PE	100 Tests		A123CJ
			APC	100 Tests		A123EJ
			Biotin	100 Tests		A123FJ
CD127 (IL-7 R $\alpha$ )	Ms IgG1	RDR5	Purified	100 µg	FC	A127AJ
			FITC	100 Tests		A127BJ
			R-PE	100 Tests		A127CJ
			Biotin	100 Tests		A127FJ
CDw131 (IL-3 R common $\beta$ )	Ms IgG1	1C1	Purified	100 µg	FC, IP, WB	A131AJ
			FITC	100 Tests		A131BJ
			R-PE	100 Tests		A131CJ
CD135 (Flt-3/Flk-2)	Ms IgG1	BV10A4H2	Purified	100 µg	FC	A135AJ
			FITC	100 Tests		A135BJ
			R-PE	100 Tests		A135CJ
			APC	100 Tests		A135EJ
			Biotin	100 Tests		A135FJ
CD181 (CXCR1, IL-8 R $\alpha$ )	Ms IgG2b	8F1/CXCR1	Purified	100 µg	FC, IHC	A181AJ
			FITC	100 Tests		A181BJ
CD182 (CXCR2, IL-8 R $\beta$ )	Ms IgG1	5E8/CXCR2	Purified	100 µg	FC, IHC	A182AJ
			R-PE	100 Tests		A182CJ
CD184 (CXCR4, fusin)	Ms IgG2a	12G5	Purified	100 µg	FC	A184AJ
			R-PE	100 Tests		A184CJ
			APC	100 Tests		A184EJ
			Biotin	100 Tests		A184FJ
CD193 (CCR3)	Ms IgG2b	5E8	Purified	100 µg	FC	A193AJ
			APC	100 Tests		A193EJ
CD195 (CCR5)	Ms IgG2a	12D1	Purified	100 µg	FC	A195AJ
			FITC	100 Tests		A195BJ
			R-PE	100 Tests		A195CJ
			Biotin	100 Tests		A195FJ
CDw218a (IL-18 R $\alpha$ )	Ms IgG1	H44	Purified	100 µg	FC	A218AJ
			FITC	100 Tests		A218BJ
			R-PE	100 Tests		A218CJ
			Biotin	100 Tests		A218FJ
CMKLR1	Rat IgG2a	BZ332	Purified	100 µg	FC	AC07A
			FITC	100 Tests		AC07B
			R-PE	100 Tests		AC07C
			Biotin	100 Tests		AC07F
EGF	Ms IgG2b	mAHuEGF	Purified	100 µg	WB, IP, ELISA	AE01A
EGFR	Ms IgG2a	SB41a	Purified	100 µg	WB, IHC(f)	AE02A
Eotaxin-1	Ms IgG1	mAHuEotaxin-1	Purified	100 µg	IHC	AE03A
Eotaxin-2	Ms IgG	mAHuEotaxin-2	Purified	100 µg	IHC	AE04A
Erythropoietin	Ms IgG1	mAHuEPO	Purified	100 µg	IHC, WB, ELISA	AE06A
FGF	Ms IgG1	F343	Purified	100 µg	ELISA	AF01A
G-CSF	Rat IgG1	BVD13-3A5	Purified	100 µg	WB, ELISA	AG03A
GM-CSF	Ms IgG	hGM-CSF-IgG	Purified	100 µg	IHC	ACSF AJ
Granzyme A	Ms IgG1	CLB-GA28	Purified	100 µg	FC	AG04A
			FITC	100 Tests		AG04B
Granzyme B	Ms IgG1	CLB-GB11	Purified	100 µg	FC	AG05A
			FITC	100 Tests		AG05B
IFN- $\alpha$		FABIO 1	Purified	100 µg	FC	AIFNAAJ
			FITC	100 Tests		AIFNABJ
			R-PE	100 Tests		AIFNACJ
IFN- $\beta$			Purified	100 µg	FC	AIFNBAJ
			FITC	100 Tests		AIFNBBJ
			R-PE	100 Tests		AIFNBCJ
IFN- $\gamma$	Ms IgG2a	mAHuIFN-g	Purified	100 µg	WB, IHC, IP, ELISA	AIFNGA
IL-1a	Ms IgG1	CRM8	Purified	100 µg	FC, ELISA	AIL1AAJ
			FITC	100 Tests		AIL1ABJ
IL-1b	Ms IgG2b	mAHuIL-1b	Purified	100 µg		AIL1BAJ
IL-2	Ms IgG2a	mAHuIL-2	Purified	100 µg	WB, IHC, IP, ELISA	AIL2AJ
IL-3	Ms IgG	mAHuIL-3	Purified	100 µg	WB, IHC, IP, ELISA	AIL3AJ
IL-4	Ms IgG2a	mAHuIL-4	Purified	100 µg	WB, IHC, IP, ELISA	AIL4AJ
IL-5	Rat IgG2a	JES1-39D10	Purified	100 µg	FC, IF, WB, ELISA	AIL5AJ
			R-PE	100 Tests		AIL5CJ
			Biotin	100 Tests		AIL5FJ
IL-6	Ms IgG2a	mAHuIL-6	Purified	100 µg	WB, IHC, IP, ELISA	AIL6AJ
IL-7	Ms IgG1	mAHuIL-7	Purified	100 µg	WB, IHC, IP, ELISA	AIL7AJ
IL-8	Ms IgG1	mAHuIL-8	Purified	100 µg	WB, IHC, IP, ELISA	AIL8AJ
IL-10	Ms IgG1	mAHuIL-10	Purified	100 µg	WB, IHC, IP, ELISA	AIL10AJ
IL-12/IL-23	Ms IgG1	C8.6	Purified	100 µg	FC	AIL12AJ
			R-PE	100 Tests		AIL12CJ
IL-13	Rat IgG2a	JES10-5A2	Purified	100 µg	FC, IF, WB, ELISA	AIL13AJ
			R-PE	100 Tests		AIL13CJ
			APC	100 Tests		AIL13E

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IL-15	Ms IgG1	hIL15	Purified	100 µg	FC, IF, WB, ELISA	AIL15AJ
IL-16	Ms IgG2b	59	Purified	100 µg	WB, ELISA	AIL16AJ
IL-18			Purified	100 µg	FC	AIL18AJ
			FITC	100 Tests		AIL18BJ
			R-PE	100 Tests		AIL18CJ
IL-18 BP			Purified	100 µg	FC	AIL18BAJ
			FITC	100 Tests		AIL18BBJ
			R-PE	100 Tests		AIL18BCJ
Leptin	Ms IgG1	mAHuLeptin	Purified	100 µg	WB, ELISA, IP	AL01A
MCAF	Ms IgG1	mAHuMCAF (MCP-1)	Purified	100 µg	WB, ELISA, IP	AM02A
MCP-3	Ms IgG1	mAHuMCP-3	Purified	100 µg	WB, ELISA, IP	AM03A
MIP-1α	Ms IgG1	mAHuMIP-1a	Purified	100 µg	WB, ELISA, IP	AM05A
MIP-3	Ms IgG1	mAHuMIP-3	Purified	100 µg	WB, ELISA, IP	AM06A
NAP-2	Ms IgG1	mAHuNAP-2	Purified	100 µg	IHC	AN01A
Neutrophin-4	Ms IgG2a	mAHuNT-4	Purified	100 µg	IHC	AN05A
PCNA	Ms IgG2a	PC10	Purified	100 µg	FC, IP, WB, IHC	APCNAJ
			FITC	100 Tests		APCNBJ
			R-PE	100 Tests		APCNCJ
			Biotin	100 Tests		APCNFJ
RANTES			Purified	100 µg	FC	ARANAJ
			FITC	100 Tests		ARANBJ
			R-PE	100 Tests		ARANCJ
TGFα		P/T1	Purified	100 µg	IHC	AT01A
TGFβ	Ms IgG1	A00028.01	Purified	100 µg	WB, ELISA	AT02A
TNF-α	Ms IgG1	mAHuTNF-a	Purified	100 µg	IHC	ATFAAJ
TRAIL-R1 (CD261, DR4)	Ms IgG1	DJR1	Purified	100 µg	FC	AT04A
			R-PE	100 Tests		AT04C
			Biotin	100 Test		AT04F
TRAIL-R2 (CD262, DR5)	Ms IgG1	DJR2-4	Purified	100 µg	FC	AT05A
			R-PE	100 Tests		AT05C
			Biotin	100 Test		AT05F
TRAIL-R3 (CD263, DcR1)	Ms IgG1	DJR3	Purified	100 µg	FC	AT06A
			R-PE	100 Tests		AT06C
			Biotin	100 Test		AT06F
TRAIL-R4 (CD264, DcR2)	Ms IgG1	DJR4-1	Purified	100 µg	FC	AT07A
			R-PE	100 Tests		AT07C
			Biotin	100 Test		AT07F
TSLP-R	Ms IgG2a	1A6	Purified	100 µg	FC, WB	AT10A
			R-PE	100 Tests		AT10C
			Biotin	100 Test		AT10F
TWEAK	Ms IgG3	CARL-1	Purified	100 µg	FC	AT12A
			R-PE	100 Tests		AT12C
			Biotin	100 Test		AT12F
TWEAK-R (CD266)	Ms IgG1	ITEM-1	Purified	100 µg	FC, IHC(f)	AT13A
			R-PE	100 Tests		AT13C
VEGF	Ms IgM	mAHuVEGF	Purified	100 µg	WB, ELISA	AV01A