

Antibodies against human antigens

for the prices of the small sizes please contact info@immunotools.de

Specificity	Clone	Isotype	Format	Application	vol	Cat.No	€
Albumin	AL-01	IgG1	purified	WB, ELISA, IHC(p)	0.025 mg	2127257P	55
ANCA	12-8	IgG1	purified	ELISA	100 µg	21336031	99
BDNF	hBDNF	IgG1	purified	ELISA	100 µg 300 µg	21173321 21173321X2	99 199
betalll Tubulin	TU-20	IgG1	purified FITC	FCM, IHC (p), WB FCM	100 µg 0.1 mg	21276201 21276203	119 139
Calprotectin (MRP8/14/ Calgranulin)	'27E10	IgG1k	purified FITC	FCM, IHC, ELISA FCM	100 µg 500 µl	216110231 216110233	219 139
Cox-1	5F6/F4	IgG1k	purified	WB, ELISA	100 µg	21411131	99
Emmprin /CD147	IT10C5		purified	WB, ELISA	100 µg 300 µg	21451471 21451471X2	69 139
Eotaxin	hEOT1	IgG1	purified	FCM, ELISA, IP, WB	100 µg 300 µg	21173211 21173211X2	99 199
Eotaxin-3/ CCL26		IgG2a	purified	ELISA, WB, Neutralization	0.1 mg	2170533P	79
Factor H	OX-24	IgG1	FITC	FCM	500 µl 2 ml	21158883 21158883X2	99 199
FGF-b/FGF-2	NYR-hFGF-b	IgM	purified	ELISA, IP, WB	0.1 mg	2134362P	79
Follicular Dendritic Cells	BU10	IgM	purified FITC	FCM FCM	100 µg 500 µl	21488881 21488883	99 79
FoxP3	3G3	IgG1	PE APC	FCM FCM	500 µl 500 µl	21276104 21276106	119 119
Granzyme K	24C3	IgG1	FITC PE	FCM FCM	500 µl 2 ml 500 µl 2 ml	21144053 21144053X2 21144054 21144054X2	69 139 69 139
HBsAg	NE3		purified		100 µg 300 µg	21386031 21386031X2	79 159
HBsAg	NF5		purified		100 µg 300 µg	21386051 21386051X2	79 159

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HLA-ABC	W6/32	IgG2a	purified	func.application	100 µg	21159030	79
					300 µg	21159030X2	159
			purified	FCM, IP	100 µg	21159031	79
					300 µg	21159031X2	159
			FITC	FCM	500 µl	21159033	69
					2 ml	21159033X2	139
			PE	FCM	500 µl	21159034	69
					2 ml	21159034X2	139
			APC	FCM	500 µl	21159036	69
					2 ml	21159036X2	139
HLA-ClassII	MEM-147	IgG1	purified	FCM, IP	100 µg	21279221	99
					300 µg	2179221X2	219
HLA-ClassII	HI21	IgG1	purified	FCM, IHC (f/p)	100 µg	21819221	79
					300 µg	21819221X2	159
panHLA-ClassII	HKB1	IgM	purified	func. application	100 µg	21629230	79
					300 µg	21629230X2	159
			purified	FCM	100 µg	21629231	79
					300 µg	21629231X2	159
			FITC	FCM	500 µl	21629233	69
2 ml	21629233X2	139					
HLA-DR	LT-DR	IgG2a	purified	FCM, IP, WB	100 µg	21388991	79
					300 µg	21388991X2	159
			FITC	FCM	500 µl	21388993	69
					2 ml	21388993X2	139
			PE	FCM	500 µl	21388994	69
					2 ml	21388994X2	139
			PerCP	FCM	500 µl	21388995	79
					2 ml	21388995X2	159
			APC	FCM	500 µl	21388996	69
					2 ml	21388996X2	139
HLA-DR	HI43	IgG1	purified	FCM, IHC(f/p)	100 µg	21819981	79
					300 µg	21819981X2	159
			FITC	FCM	500 µl	21819983	69
					2 ml	21819983X2	139
			PE	FCM	500 µl	21819984	69
2 ml	21819984X2	139					
HLA-DR	HI159	IgG1	purified	FCM, IHC (f/p)	100 µg	21818991	79
					300 µg	21818991x2	159
			FITC	FCM	500 µl	21818993	69
					2 ml	21818993X2	139
HLA-DR+DP	HL-38	IgG2a	FITC	FCM	500 µl	21279983	99
					2 ml	21279983X2	199
sHLA-G	MEM-G/9	IgG1	purified	FCM, ELISA, IP, IHC(f), ICC	0.025 mg	2127292P	75

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sHLA-G	87G	IgG2a	purified	func. application, FCM, ELISA, IHC(f)	0.025 mg	2127437P	75
IFN alpha	hIFN α	IgG1	purified	ELISA	100 μ g	21173501	99
IFN gamma	G-23	IgG1	purified	FCM, WB	100 μ g	21273531	99
IFN gamma	IT8C4	IgG	purified	WB, ELISA	100 μ g 300 μ g	21453531 21453531X2	69 139
IFN gamma	B27	IgG1	purified	func.application FCM, IP, IHC,WB, ELISA	100 μ g 300 μ g 100 μ g 300 μ g	21853530 21853530X2 21853531 21853531X2	79 159 79 159
			PE	FCM	500 μ l 2 ml	21853534 21853534X2	69 139
IFN gamma	B133.5	IgG1	purified purified	func.application WB	100 μ g 100 μ g	21853630 21853631	89 89
IGF-1	NYRhIGF1	IgM	purified	EILSA, IP, WB	0.1 mg	2134331P	79
IgE	4G7	IgG	purified	ELISA	100 μ g 300 μ g	21389931 21389931X2	79 159
			FITC	FCM	500 μ l 2 ml	21389933 21389933X2	69 139
IgE	4H10	IgG1	purified	FCM, ELISA	100 μ g 300 μ g	21389941 21389941X2	79 159
			FITC	FCM	500 μ l 2 ml	21389943 21389943X2	69 139
IgG	CH1	IgG1	purified	ELISA	100 μ g 300 μ g	21389811 21389811X2	79 159
			FITC	FCM	500 μ l 2 ml	21389813 21389813X2	69 139
IgG	2A11	IgG2b	purified	ELISA	100 μ g 300 μ g	21389821 21389821X2	79 159
			FITC	FCM	500 μ l 2 ml	21389823 21389823X2	69 139
IgM	CH2	IgG1	purified	ELISA	100 μ g 300 μ g	21389711 21389711X2	79 159
			FITC	FCM	500 μ l 2 ml	21389713 21389713X2	69 139
IgL	Rs4		purified		100 μ g 300 μ g	21386071 21386071X2	79 159

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Specificity	Clone	Isotype	Format	Application	vol	Cat.No	€
IL-1RA/IL1F3	NYR-hIL1RA	IgG2b	purified	ELISA, IP, WB	0.1 mg	2134487P	79
IL-2	YNRhIL-2	IgG2a	purified	ELISA, IP, IHC	0.1 mg	2134002P	79
IL-4	ITB1		purified	ELISA	100 µg 300 µg	21450041 21450041X2	69 139
			purified	func.application +Neutralization	100 µg 300 µg	21670060 21670060X2	79 159
			purified	FCM, IHC	100 µg 300 µg	21670061 21670061X2	79 159
			Biotin	FCM, IHC	50 µg 150 µg	21670062 21670062X2	79 159
IL-6	8C9	IgG2b kappa	FITC	FCM	500 µl 2 ml	21670063 21670063X2	69 139
			PE	FCM	500 µl 2 ml	21670064 21670064X2	69 139
			PerCP	FCM	500 µl 2 ml	21670065 21670065X2	99 199
			APC	FCM	500 µl 2 ml	21670066 21670066X2	69 139
IL-6	IT12H10	IgG	purified	WB, ELISA	100 µg 300 µg	21450061 21450061X2	69 139
IL-8/CXCL8	IT7F8	IgG1	purified	WB, ELISA, FCM	100 µg 300 µg	21450081 21450081X2	69 139
			PE	FCM	500 µl 2 ml	21450084 21450084X2	69 139
IL-10	hIL10	IgG1	purified	ELISA	100 µg	21170101	99
IL-10	CLB-IL-10.2	IgG1	Biotin	ELISA	50 µg	21339102	79
IL-10	ITD2	IgG	purified	WB, ELISA	100 µg 300 µg	21450101 21450101X2	69 139
IL12p40	ITA9p40		purified	WB, ELISA	100 µg	21450121	69
IL-15	hIL15	IgG1	purified	ELISA	100 µg 300 µg	21170151 21170151X2	99 199
IL-18	hIL18	IgG1	purified	ELISA	100 µg	21170181	99
IL-25/IL-17E	YR-hIL17E	IgG2a	purified	ELISA, IHC, IP	0.1 mg	2134025P	79
Kappa chain	A8B5	IgG1	FITC	FCM	500 µl 2 ml	21276063 21276063X2	99 199

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Kappa chain	Hlgk	IgG1	purified	FCM	100 µg	21816061	79
					300 µg	21816061X2	159
KRT18/ Cytokeratin18	C-04	IgG1	purified	FCM, IHC(p), ICC, WB, ELISA, IP	0.025 mg	2127106P	60
KRT18/ Cytokeratin18	DC-10	IgG1	purified	FCM, ELISA, IHC(p), ICC, WB, IP	0.025 mg	2127107P	55
Lactoferrin	LF5-1D2	IgG1	purified	FCM, ELISA	0.025 mg	2127128P	55
Lambda chain	4C2	IgG1	FITC	FCM	500 µl	21276073	99
					2 ml	21276073X2	199
Lambda chain	Hlgλ	IgG1	purified	FCM	100 µg	21816071	79
					300 µg	21816071X2	159
MPB	A5	IgG1k	purified	WB, IHC, ICC	100 µg	21806011	129
MCP-1/CCL2	YNR-HMCAF	IgG2a	purified	ELISA, IP, WB	0.1 mg	2134338P	79
MCP-2/CCL8	IT5B2		purified	ELISA	100 µg	21453891	69
					300 µg	21453891X2	139
MCP-3/CCL7	ITE5	IgG	purified	WB	100 µg	21453901	69
					300 µg	21453901X2	139
MCP-3/CCL7	hMCP3	IgG1	purified	FCM	100 µg	21173291	99
					300 µg	21173291X2	199
MCP-4/CCL13		IgG2k	purified	ELISA, WB, Neutralization	0.1 mg	2170392P	79
MDC/CCL22		IgG1	purified	ELISA	0.1 mg	2170433P	79
MIP-1a/CCL3	hMIP1a	IgG1	purified	ELISA	100 µg	21173201	99
					300 µg	21173201X2	199
MIP-3a/CCL20			purified	ELISA, WB	0.1 mg	2170326P	79
MIP-3b/CCL19	YNR-HMIP3b	IgG1	purified	ELISA	0.1 mg	2134324P	79
NGF-beta		IgG2a	purified	ELISA, WB, Neutralization	0.1 mg	2170335P	79
NT-4	hNT-4	IgG2a	purified	ELISA	100 µg	21173341	99
					300 µg	21173341X2	199

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Specificity	Clone	Isotype	Format	Application	vol	Cat.No	€
NTAL	NAP-07	IgG1	purified	FCM, WB	100 µg	21276011	99
p53	BP53-12	IgG2a	purified FITC	ICC, IHC(p),WB, ELISA,IP FCM	100 µg 500 µl	21279961 21279963	169 99
hu-PrP	pAB M02		purified	ELISA, WB, IHC	100 µg	21410031	99
Rantes/CCL5		IgG2bk	purified	ELISA, WB, IHC, Neutralization	0.1 mg	2170319P	79
anti-Syk	SYK-01	IgG1	purified	ICC, IP, WB	100 µg	21276021	99
TCRab	IP26	IgG1	PE	FCM	500 µl 2 ml	21275214 21275214X2	99 219
TCRgd	B1	IgG1	FITC	FCM	500 µl	21275223	109
TECK/CCL25		IgG2	purified	ELISA, WB; Neutralization	0.1 mg	2170437P	79
TGF-beta1		IgG1k	purified	ELISA, IHC, WB	0.1 mg	2170316P	79
TNF-alpha	TNFa-5	IgG1	Biotin	ELISA	50 µg	21333012	79
TNF-alpha	IT5H2	IgG2b	purified	WB, ELISA, FCM	100 µg 300 µg 500 µl	21453011 21453011X2 21453013	69 139 69
			FITC	FCM	2 ml	21453013X2	139
			PE	FCM	500µl 2 ml	21453014 214453014X2	69 139
TNFRI/CD120a	H398	IgG2a	purified	func. application FCM, IHC(f/p), IP,	0.025 mg	2127773P	55
TSLP	IT8D4	IgG	purified	WB, ELISA	100 µg 300 µg	21453491 21453491X2	69 139
TSLPR	hTSLPR21	IgG1k	purified	FCM - others not tested	100 µg 300 µg	21673491 21673491X2	79 159
			FITC	FCM	500 µl 2 ml	21673493 21673493X2	79 159
			PE	FCM	500 µl 2 ml	21673494 21673494X2	79 159
tTG	pAB R08		purified	WB, IF	100 µg	21411111	99
tTG	pAB R24		purified	WB, IF	100 µg	21411121	99
VEGF-A	#339/H2	IgG1	purified	ELISA, WB	0.025 mg	2170366P	59

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VEGF-A	#7G7	IgG1	purified	ELISA, WB, IHC, IF	0.025 mg	2170367P	59
VEGF-A	#3C5	IgG1	purified	ELISA, WB	0.025 mg	2170368P	59
VEGF-C	#9/G10	IgG2a	purified	ELISA, WB	0.025 mg	2170461P	59
VEGF-C	#107	IgG2a	purified	ELISA, WB	0.025 mg	2170462P	59
VEGF-C	#9E7	IgG2a	purified	IF, IHC	0.025 mg	2170463P	59
VEGF-C	#107/F10	IgG2a	purified	ELISA, WB	0.025 mg	2170464P	59
VEGFR-1/Flt-1	#EWF	IgG1	purified	FCM, ELISA, IP, WB	0.025 mg	2170471P	59
VEGFR-1/Flt-1	#EWI	IgG1	purified	FCM, ELISA, IP, WB	0.025 mg	2170472P	59
VEGFR-2/KDR	#3 (4H3)	IgG1	purified	FCM, ELISA, IHC, IF, WB	0.025 mg	2170473P	59
VEGFR-2/KDR	#4 (2016)	IgG1	purified	FCM, ELISA, IHC, IF, WB	0.025 mg	2170474P	59
VEGFR-3/Flt-4	#9D9	IgG1	purified	FCM, ELISA, IHC, IF, WB	0.025 mg	2170475P	59
VEGFR-3/Flt-4	#2E11	IgG1	purified	ELISA, IHC, IF, WB	0.025 mg	2170476P	59

Antibodies against human CDantigens:

CD1a, CD2, C3/C3b/iC3b, CD3, CD4, CD5, CD6, CD7, CD8, CD9, CD10, CD11a, CD11b, CD11c, CD13, CD14, CD15, CD16, CD16b, CD17, CD18, CD19, CD20, CD21, CD22, CD23, CD24, CD25, CD26, CD27, CD28, CD29, CD30, CD31, CD32, CD33, CD34, CD35, CD36, CD37, CD38, CD40, CD41, CD41a, CD41b, CD42b, CD43, CD44, CD45, CD45RA, CD45RB, CD45RO, CD46, CD47, CD48, CD49d, CD49e, CD49f, CD50, CD51, CD52, CD53, CD54, CD55, CD56, CD57, CD58, CD59, CD61, CD62E, CD62L, CD62P, CD63, CD64, CD66ade (CEACAM1/3/5), CD66adecb (CEACAM1/3/5/6/8), CD66b (CEACAM8), CD66c (CEACAM6), CD66de (CEACAM3/5), CD66e (CEACAM5), CD66eb (CEACAM5/8), CD66ecb (CEACAM5/6/8), CD69, CD70, CD71, CD72, CD73, CD74, CD79a, CD80, CD81, CD86, CD90, CD95, CD97, CD98, CD99, CD99R, CD101, CD105, CD106, CD107a, CD108, CD116, CD117, CD123, CD127, CDw131, CD137, CD138, CD139, CD147/Emmprin, CD162, CD177, CD222, CD235a, CD235ab, CD269, CD279, CD314, CD319

Isotype Controls:

mouse IgG1 Control, mouse IgG2a Control, mouse IgG2b Control, mouse IgG3 Control, mouse IgM Control, rat IgG2b Control

IT-Box-systems:

several IT-Boxes with fluorescence conjugated antibodies each vial containing 100µl

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[Functional antibodies](#)

[Secondary antibodies](#)

[Apoptose](#)

[Streptavidine](#)

[Antibodies against mouse CDantigens and antigens](#)

C3/C3b/iC3b, CD3, CD3e, CD3z, CD4, CD5, CD8, CD8a, CD9, CD11a, CD11b, CD18, CD19, CD25, CD28, CD34, CD35/21, CD40L, CD44, CD45, CD45R, CD45RB, CD45RC, CD48, CD49d, CD49f, CD54 (ICAM), CD55(DAF), CD59, CD62L, CD70, CD80 (B7-1), CD81(TAPA-1), CD86, CD90(THY1.1), CD117, CD134, CD134L, CD154, CD161, dCD247, CD252, B7-1, mCR1/2, Erythoid Cell, FoxP3, GM-CSF, Gr-1, IFNgamma, IL-2, IL-2R, IL-6, IL-12p40, MHCII A-E, NK-cells, TCR α/β , TCR γ/δ , VEGF-C, VLA-4

[Antibodies against rat CDantigens and antigens](#)

CD2, CD4, CD5, CD8a, CD8b, CD11a, CD11b/c, CD25, CD43, CD44, CD45, CD45RA/B, CD45RC, CD48, CD54, CD62L, CD71, CD81, CD90(THY1.1), CD152, CD161(NK-cells), CD172a, CD200, Dendritic Cells, Endothelium, Ig kappa chain, T-cells, TCR α/β , TCR γ/δ , VEGF-C

[Antibodies against bovine / porcine CDantigens](#)

porcine: CD20, CD29, CD47, CD58, CD105, Calprotectin (MRP8/14)

bovine: PrP, recombinant PrP, CD20, CD21, CD46, CD54

[Antibodies against equine antigens](#)

IL-3, IL-17

[Special offers](#)