

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 |
| dsDNA | HpS22 | IgG1k | purified HRP | FCM FCM | 100 µg 300 µg 100 µg | 21227771 21227771X2 21227778 | 99 199 99 |
| Emmprin | 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 |

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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-ClassI | MEM-147 | IgG1 | purified | FCM, IP | 100 µg | 21279221 | 99 |
| | | | | | 300 µg | 2179221X2 | 219 |
| HLA-ClassI | 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 | MEM-12 | IgG1 | FITC | FCM | 500 µl | 21278993 | 99 |
| | | | | | 2 ml | 21278993X2 | 219 |
| | | | PE | FCM | 500 µl | 21278994 | 99 |
| | | | | | 2 ml | 21278994X2 | 219 |
| | | | PE/Dy747 | FCM | 500 µl | 21278997.7 | 99 |
| | | | | | 2 ml | 21278997.7X2 | 219 |
| 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 | | | | | |

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| HLA-DR | HI159 | IgG1 | purified | FCM, IHC (f/p) | 100 µg | 21818991 | 79 |
| | | | | | 300 µg | 218189912 | 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 |
| sHLA-G | 87G | IgG2a | purified | func. application, FCM, ELISA, IHC(f) | 0.025 mg | 2127437P | 75 |
| IFN alpha | hIFNα | IgG1 | purified | ELISA | 100 µg | 21173501 | 99 |
| IFN gamma | G-23 | IgG1 | purified | FCM, WB | 100 µg | 21273531 | 99 |
| IFN gamma | IT8C4 | IgG | purified | WB, ELISA | 100 µg | 21453531 | 69 |
| | | | | | 300 µg | 21453531X2 | 139 |
| IFN gamma | B27 | IgG1 | purified | func.application | 100 µg | 21853530 | 79 |
| | | | | | 300 µg | 21853530X2 | 159 |
| | | | purified | FCM, IP, IHC,WB, ELISA | 100 µg | 21853531 | 79 |
| | | | | | 300 µg | 21853531X2 | 159 |
| | | | PE | FCM | 500 µl | 21853534 | 69 |
| | | 2 ml | 21853534X2 | 139 | | | |
| IFN gamma | B133.5 | IgG1 | purified | func.application | 100 µg | 21853630 | 89 |
| | | | purified | WB | 100 µg | 21853631 | 89 |
| IGF-1 | NYRhIGF1 | IgM | purified | EILSA, IP, WB | 0.1 mg | 2134331P | 79 |
| IgE | 4G7 | IgG | purified | ELISA | 100 µg | 21389931 | 79 |
| | | | | | 300 µg | 21389931X2 | 159 |
| | | | FITC | FCM | 500 µl | 21389933 | 69 |
| | | | | | 2 ml | 21389933X2 | 139 |
| IgE | 4H10 | IgG1 | purified | FCM, ELISA | 100 µg | 21389941 | 79 |
| | | | | | 300 µg | 21389941X2 | 159 |
| | | | FITC | FCM | 500 µl | 21389943 | 69 |
| | | | | | 2 ml | 21389943X2 | 139 |
| IgG | CH1 | IgG1 | purified | ELISA | 100 µg | 21389811 | 79 |
| | | | | | 300 µg | 21389811X2 | 159 |
| | | | FITC | FCM | 500 µl | 21389813 | 69 |
| | | | | | 2 ml | 21389813X2 | 139 |

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|---------------------|-------------|----------------|----------|-------------------------------------|--------|--------------------------|-----|
| IgG | 2A11 | IgG2b | purified | ELISA | 100 µg | 21389821 | 79 |
| | | | | | 300 µg | 21389821X2 | 159 |
| | | | FITC | FCM | 500 µl | 21389823 | 69 |
| | | | | | 2 ml | 21389823X2 | 139 |
| IgM | CH2 | IgG1 | purified | ELISA | 100 µg | 21389711 | 79 |
| | | | | | 300 µg | 21389711X2 | 159 |
| | | | FITC | FCM | 500 µl | 21389713 | 69 |
| | | | | | 2 ml | 21389713X2 | 139 |
| 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 | 21450041 | 69 |
| | | | | | 300 µg | 21450041X2 | 139 |
| IL-6 | 8C9 | IgG2b kappa | purified | func.application +Neutralization | 100 µg | 21670060 | 79 |
| | | | | | 300 µg | 21670060X2 | 159 |
| | | | purified | FCM, IHC | 100 µg | 21670061 | 79 |
| | | | | | 300 µg | 21670061X2 | 159 |
| | | | Biotin | FCM, IHC | 50 µg | 21670062 | 79 |
| | | | | | 150 µg | 21670062X2 | 159 |
| | | | FITC | FCM | 500 µl | 21670063 | 69 |
| | | | | | 2 ml | 21670063X2 | 139 |
| | | | PE | FCM | 500 µl | 21670064 | 69 |
| | | | | | 2 ml | 21670064X2 | 139 |
| IL-6 | IT12H10 | IgG | purified | WB, ELISA | 100 µg | 21450061 | 69 |
| | | | | | 300 µg | 21450061X2 | 139 |
| | | | | | | | |
| | | | | | | | |
| IL-7 | hIL7 | IgG1 | purified | ELISA | 100 µg | 21170071 | 99 |
| IL-8/CXCL8 | IT7F8 | IgG1 | purified | WB, ELISA, FCM | 100 µg | 21450081 | 69 |
| | | | | | 300 µg | 21450081X2 | 139 |
| | | | PE | FCM | 500 µl | 21450084 | 69 |
| | | | | | 2 ml | 21450084X2 | 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 | 21450101 | 69 |
| | | | | | 300 µg | 21450101X2 | 139 |
| IL12p40 | ITA9p40 | | purified | WB, ELISA | 100 µg | 21450121 | 69 |

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| IL-15 | hIL15 | IgG1 | purified | ELISA | 100 µg | 21170151 | 99 |
| | | | | | 300 µg | 21170151X2 | 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 | 21276063 | 99 |
| | | | | | 2 ml | 21276063X2 | 199 |
| Kappa chain | HIgk | 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 | HIgλ | IgG1 | purified | FCM | 100 µg | 21816071 | 79 |
| | | | | | 300 µg | 21816071X2 | 159 |
| 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 |

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| MIP-3b/CCL19 | YNR-HMIP3b | IgG1 | purified | ELISA | 0.1 mg | 2134324P | 79 |
| MPO | 7.17 | IgG2a | purified | FCM, IF | 100 µg | 21336051 | 129 |
| NGF-beta | | IgG2a | purified | ELISA, WB, Neutralization | 0.1 mg | 2170335P | 79 |
| NT-4 | hNT-4 | IgG2a | purified | ELISA | 100 µg 300 µg | 21173341 21173341X2 | 99 199 |
| 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 | | 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 | 99 199 |
| 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 | 21453011 21453011X2 | 69 139 |
| | | | 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 |
| | | | purified | FCM - others not tested | 100 µg 300 µg | 21673491 21673491X2 | 79 159 |
| TSLPR | hTSLPR21 | IgG1k | FITC | FCM | 500 µl 2 ml | 21673493 21673493X2 | 79 159 |
| | | | PE | FCM | 500 µl 2 ml | 21673494 21673494X2 | 79 159 |

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|----------------------|-----------|---------|----------|-------------------------|----------|--------------------------|----|
| 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 |
| 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, 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, 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, CD103, CD105, CD106, CD108, CD116, CD117, CD122, CD127, CDw131, CD138, CD139, CD147/Emmprin, CD162, CD163, CD177, CD195, CD222, CD235a, CD235ab, CD279, CD314, CD319

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|-------------|-------|---------|--------|-------------|-----|--------|---|

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

Functional antibodies

Secondary antibodies

Apoptose

Streptavidine

Antibodies against mouse CDantigens and antigens

C3/C3b/iC3b, CD3, CD3e, CD3z(CD247), CD4, CD5, CD8, CD8a, CD9, CD11a, CD11b, CD18, CD19, CD25, CD28, CD29, 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 (NK-cells) dCD247(CD3z), CD252, mCR1/2, dsDNA, Erythroid 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

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, dsDNA, Endothelium, Ig kappa chain, T-cells, TCR α/β , TCR γ/δ , VEGF-C

Antibodies against bovine / porcine CDantigens

porcine: CD20, CD21, 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