

450 Top Targets Now At Super Low Prices!

VALIDATED

All ELISA kits are provided with extensive validation data including Spike-recovery, Linearity, Range, CV% & Standard Curves

FLEXIBLE

Validated kits for Human, Mouse and Rat targets

SENSITIVE

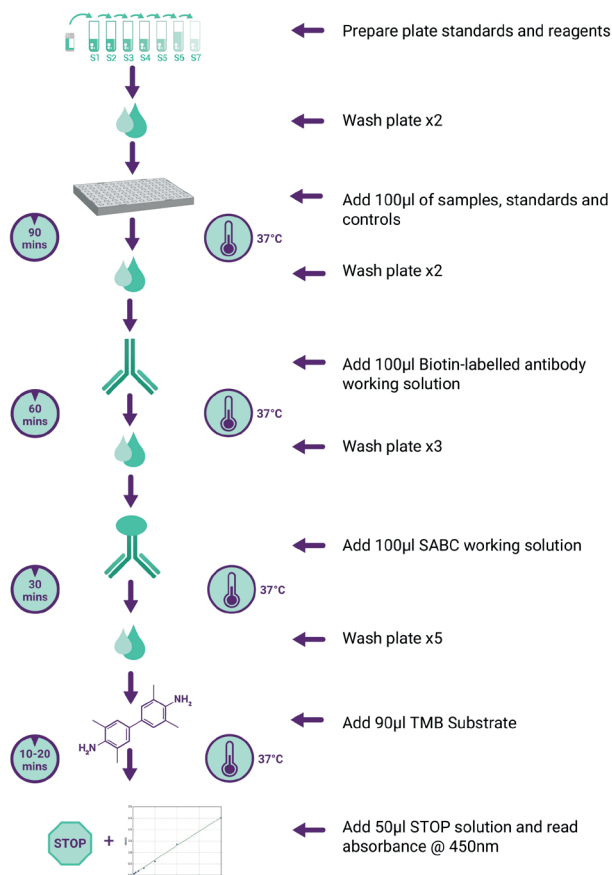
Ready-to-use, pre-coated 96-well ELISA kits with picogram sensitivity for many analytes

SPECIFIC

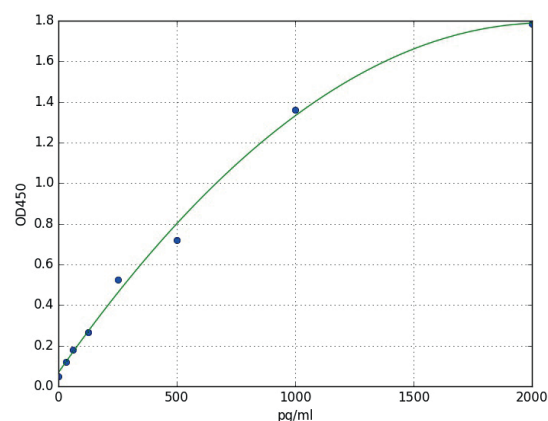
Recognises recombinant antigens and tested for cross-reactivity



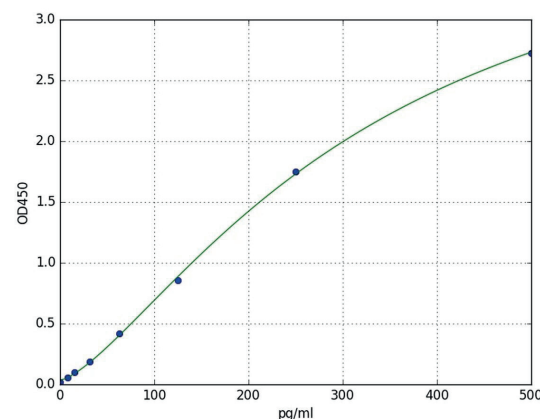
Simple Protocol



Validation Data



Human IL-8 Standard Curve



Human IL-10 Standard Curve

Validated Human ELISA Kits

HUMAN ELISA KITS	CODE	
C5b	HUFI02281	
AChE	HUFI01094	
Activin A	HUFI00027	
Activin B	HUFI02178	
ADAM12	HUFI00028	
ADAMTS13	HUFI00409	
AGE	HUFI00449	
AGRP	HUFI00427	
Anti-Albumin	HUFI00347	
alpha Fetoprotein	HUFI00298	
ORM/AAG 2	HUFI01615	
ORM/AAG	HUFI00402	
Amyloid Beta 1-40	HUFI02244	
HMGB1	HUFI00660	
Amyloid Beta 1-42	HUFI02245	
ANG	HUFI00032	
ANG2	HUFI00034	
ANG1	HUFI00033	
ANGPTL3	HUFI00433	
ACE2	HUFI00026	
ANP	HUFI02214	
TAT	HUFI00815	
SERPINC1	HUFI00405	
ApoC3	HUFI00442	
ApoA1	HUFI00392	
ApoB	HUFI00067	
ApoD	HUFI01797	
ApoE	HUFI00396	
ApoE4	HUFI02982	
ApoH	HUFI00381	
APP	HUFI00036	
Abnormal Prothrombin	HUFI02228	
ARC	HUFI02024	
BAFF / BlyS	HUFI00038	
Bcl-2	HUFI00475	
BDNF	HUFI00039	
BMP2	HUFI00041	
BMP4	HUFI00042	
BMP7	HUFI00044	
BMP15	HUFI01351	
BCHE	HUFI02056	
C1q R1 / CD93	HUFI00079	
C1qR / CD93	HUFI00786	
C1S	HUFI01422	
CA125	HUFI00299	
CA9	HUFI00045	
CALB1	HUFI00983	
CA4	HUFI00994	

HUMAN ELISA KITS	CODE	
Casp4	HUFI02292	
Casp1	HUFI00432	
Casp3	HUFI00393	
Cathepsin B	HUFI00047	
CCL17 / TARC	HUFI00054	
CCL24	HUFI00057	
CD105 / Endoglin	HUFI00064	
CD163	HUFI00068	
CD23/FCER2	HUFI00072	
CD276/B7-H3	HUFI00459	
CD31/PECAM-1	HUFI00020	
CD40/TNFRSF5	HUFI00269	
CD40L/TNFSF5	HUFI00076	
CD54/ICAM1	HUFI00145	
CD95/FAS	HUFI00112	
c-Fos	HUFI01186	
Chemerin	HUFI00082	
CHI3L1	HUFI00083	
CKB	HUFI01729	
c-Kit	HUFI00188	
Clusterin	HUFI00004	
CNTF	HUFI00365	
COL27A1	HUFI01348	
COL10A1	HUFI01349	
COL7A1	HUFI01350	
COMP	HUFI00085	
C1q	HUFI02268	
C3	HUFI00478	
Factor D	HUFI00081	
Corin	HUFI00087	
C-Peptide	HUFI00315	
Copeptin	HUFI02359	
CX3CL1	HUFI00126	
CXCL10/IP10	HUFI00089	
CXCL11	HUFI00006	
CXCL4 / PF4	HUFI00531	
CXCL5/ENA-78	HUFI00093	
CXCL6/GCP-2	HUFI00094	
Cyr61/CCN1	HUFI00095	
Cystatin A	HUFI00692	
Cystatin B	HUFI00096	
Cystatin C	HUFI00097	
Cytochrome c	HUFI00391	
DBP / DNA Binding Protein	HUFI02385	
DCP/PIVKA-II	HUFI01807	
DCX	HUFI02388	
DPP7	HUFI00927	
Dkk-1	HUFI00099	
Deoxyypyridinoline	HUFI02395	
DSE	HUFI02401	

HUMAN ELISA KITS	CODE	
E-Cadh	HUFI00102	
ECE1	HUFI02098	
ENPP1	HUFI00899	
EDN	HUFI02407	
EGF	HUFI00009	
Emmprin / CD147	HUFI00066	
Endostatin	HUFI00105	
Endothelin-1	HUFI00466	
ENPP2	HUFI00424	
Epididymal Protein 4	HUFI00302	
E-Selectin / CD62E	HUFI00110	
F7 / Factor VII	HUFI02439	
FABP1 / LFABP	HUFI00453	
FABP4	HUFI00539	
Factor X	HUFI00817	
Complement factor B	HUFI01719	
Complement factor H	HUFI00749	
CD95 / FAS	HUFI00112	
Fetuin A / AHSG	HUFI00114	
FGF 23	HUFI02458	
FGF1 / FGF acidic	HUFI00366	
FGF19	HUFI00115	
FGF2 / bFGF	HUFI00388	
FGF21	HUFI00116	
FGF7 / KGF	HUFI00118	
FH / Fumarate hydratase	HUFI01684	
Fibronectin	HUFI00120	
FLRG / FLRG	HUFI00124	
FLT3L	HUFI02470	
FLT4 / VEGFR3	HUFI00519	
Furin	HUFI00128	
Galectin-3	HUFI00130	
Galectin-9	HUFI00133	
Vitamin D BP	HUFI02386	
Alpha-galactosidase A	HUFI00532	
GLP2	HUFI02503	
Glucagon	HUFI01630	
Glycoprotein 6 / GP6	HUFI01821	
Glypican 1 / GPC1	HUFI02075	
GM-CSF	HUFI00138	
GPC3 (Glypican 3)	HUFI00844	
Granulin	HUFI00375	
GDF2	HUFI01591	
Growth Hormone	HUFI00137	
Pro-GRP	HUFI02787	
Haptoglobin	HUFI00809	
f-Hb	HUFI02466	
Hepcidin 25	HUFI02553	
Hepcidin	HUFI02552	
HGF	HUFI00143	

Validated Human ELISA Kits

HUMAN ELISA KITS	CODE	
Hexokinase 3	HUFI01599	
IFABP / FABP2	HUFI02570	
IFN alpha	HUFI02571	
IgE	HUFI00329	
IGF 1	HUFI00148	
IGFBP2	HUFI00151	
IGFBP-3	HUFI00152	
IGFBP4	HUFI00286	
IL 10	HUFI00156	
IL-11	HUFI00157	
IL-12 (p40)	HUFI00158	
IL-12 p70	HUFI02583	
IL-16	HUFI00160	
IL19	HUFI02586	
pro IL1 beta	HUFI02788	
IL-1b	HUFI03366	
IL-1R2	HUFI00166	
IL1RA	HUFI00155	
IL1RL1	HUFI00167	
IL 2	HUFI00168	
IL-21	HUFI01578	
IL22	HUFI00170	
IL23	HUFI02587	
IL2R alpha	HUFI00073	
IL34	HUFI01717	
IL4	HUFI00178	
IL6	HUFI00180	
sIL6R alpha	HUFI00181	
IL7	HUFI00182	
IL 8	HUFI00184	
ICAM3	HUFI00146	
IFNg	HUFI00147	
KLK5	HUFI00190	
KLK8	HUFI00769	
KIM-1 / TIM-1	HUFI00187	
KLK2	HUFI00598	
Laminin	HUFI00191	
LDL	HUFI02600	
LDL R	HUFI00868	
Leptin R	HUFI00193	
LGALS3BP	HUFI01463	
LIF	HUFI00369	
TNFSF14 Protein	HUFI00267	
LIGHT / TNFSF14	HUFI00273	
Lipocalin-2 / NGAL	HUFI00012	
Lipoprotein a	HUFI00477	
Lipoprotein Lipase	HUFI00655	
MCP3 / CCL7	HUFI00061	
M-CSF	HUFI00014	
CCL22	HUFI00197	

HUMAN ELISA KITS	CODE	
Mesothelin	HUFI00199	
Lactadherin	HUFI00200	
MGST1	HUFI02625	
MIP-1 beta / CCL4	HUFI00060	
MIP 3b / CCL19	HUFI00002	
MIP-3a / CCL20	HUFI00204	
MIF	HUFI00016	
MMP1	HUFI00205	
MMP10	HUFI02632	
MMP2	HUFI00017	
MMP7	HUFI00209	
MMP8	HUFI00210	
MMP9	HUFI00211	
Methionine synthase	HUFI01409	
Mucin 3 / MUC3	HUFI02647	
MPO	HUFI00018	
NAG	HUFI00530	
Neuropilin 1	HUFI01644	
NSE	HUFI00304	
NF-KB	HUFI02661	
COMP	HUFI00085	
OPN / Osteopontin	HUFI00219	
OSM / Oncostatin M	HUFI00220	
Osteocalcin	HUFI02679	
PAI1	HUFI00386	
Pappalysin-1 / PAPP-A	HUFI00287	
PCSK9	HUFI00222	
PDGF AA / PDGF-A	HUFI00370	
PDGF	HUFI02711	
PDGF-AA	HUFI02712	
PDGF-AB	HUFI02970	
PDGFB	HUFI00395	
PDGF-BB	HUFI00224	
PDGF-C	HUFI00385	
PDGFD	HUFI00443	
Pentraxin 2 / SAP	HUFI00430	
Pentraxin 3 / TSG-14	HUFI00230	
PLA2G7	HUFI02605	
Placental Protein	HUFI02769	
Plasminogen Activator	HUFI02762	
Plasminogen	HUFI00425	
PLGF	HUFI00021	
PSG1	HUFI00422	
Pro MMP1	HUFI02789	
Pro MMP10	HUFI02790	
Pro MMP13	HUFI02791	
Proinsulin	HUFI00316	
Complement Factor P	HUFI00956	
f-PSA	HUFI02473	
EPCR	HUFI02847	

HUMAN ELISA KITS	CODE	
PROS1 / Protein S	HUFI01701	
PRR4	HUFI02794	
SP-D	HUFI02868	
RANK / TNFRSF11A	HUFI00264	
RANTES / CCL5	HUFI00231	
RBP4	HUFI00232	
Relaxin-2	HUFI02824	
Hemojuvelin	HUFI00950	
RNASE	HUFI02825	
S100A8	HUFI01619	
S100A9	HUFI01620	
Stem Cell Factor	HUFI00371	
SAA2	HUFI02834	
SGP130 / IL6ST	HUFI00139	
SHBG	HUFI00658	
SLPI	HUFI00428	
SOST / Sclerostin	HUFI00434	
SPARC	HUFI02684	
TNFRSF1A	HUFI00373	
TNFRSF1B	HUFI00374	
Survivin	HUFI00238	
Trefoil Factor 3	HUFI00243	
TFPI	HUFI00244	
BDCA-3	HUFI00252	
TSP1	HUFI02929	
TSP2	HUFI00022	
TIMP1	HUFI00254	
TIMP2	HUFI00255	
TIMP4	HUFI00257	
Tissue factor	HUFI00258	
TPA	HUFI02917	
TNFSF6	HUFI00113	
TRAIL / TNFSF10	HUFI00376	
Transferrin	HUFI00313	
CD71	HUFI00399	
Tyrosine Kinase 2	HUFI02932	
uPA	HUFI00278	
Uteroglobin	HUFI02294	
VAP-1	HUFI00418	
VASPIN	HUFI02940	
VCAM1 / CD106	HUFI00280	
VE-Cadherin	HUFI00429	
VEGFC	HUFI00282	
VEGF-D	HUFI02944	
VEGFR2	HUFI00283	
VWF	HUFI00816	
WISP-1 / CCN4	HUFI00284	
WNT1	HUFI01286	

Validated Mouse & Rat ELISA Kits

MOUSE ELISA KITS	CODE	
Adiponectin	MOFI00001	
AGER / RAGE	MOFI00350	
Alpha-Fetoprotein	MOFI00156	
ANG2	MOFI00013	
BAFF / BlyS	MOFI00014	
BDNF	MOFI00015	
BMP2	MOFI00017	
C1q R1 / CD93	MOFI00529	
CCL12 / MCP5	MOFI00020	
CCL17 / TARC	MOFI01135	
CCL21	MOFI01114	
CD105	MOFI00154	
CD14	MOFI00021	
P-selectin	MOFI00087	
Chemerin	MOFI00718	
CHI3L1	MOFI00025	
Clusterin	MOFI00026	
CRP	MOFI00027	
CX3CL1	MOFI00007	
CXCL1	MOFI00002	
CXCL13	MOFI00670	
CXCL2	MOFI00866	
CXCL4 / PF4	MOFI00005	
CXCL5 / ENA-78	MOFI00791	
CXCL9 / MIG	MOFI00759	
Cytochrome C	MOFI00766	
Dkk-1	MOFI00031	
ECF / CCL11	MOFI00783	
EGF	MOFI00006	
EGFR	MOFI01268	
EPO	MOFI00033	
E-Selectin/CD62E	MOFI00131	
FGF21	MOFI00141	
GDF15	MOFI00042	
GDF-8	MOFI00474	
GM-CSF	MOFI00044	
GM-CSF	MOFI00044	
IGF 1	MOFI00048	
IGFBP-3	MOFI00052	
IL 10	MOFI00054	
IL 1B	MOFI00058	
IL 2	MOFI00059	
IL-12 p40	MOFI01217	
IL-12	MOFI01240	
IL13	MOFI00055	
IL-1a	MOFI00057	

MOUSE ELISA KITS	CODE	
IL22	MOFI01303	
IL23	MOFI00061	
IL-27	MOFI01304	
IL3	MOFI00062	
IL33	MOFI00063	
IL34	MOFI00938	
IL4	MOFI00064	
IL5	MOFI00065	
IL7	MOFI00067	
IFN γ	MOFI00919	
IL6	MOFI00066	
TIM-1	MOFI00068	
LDL R	MOFI00155	
Leptin	MOFI00070	
LIF	MOFI00133	
MCP-1 / CCL2	MOFI00072	
M-CSF	MOFI01233	
MDC / CCL22	MOFI00073	
MIP-1a/ CCL3	MOFI00973	
MIP-1b	MOFI00974	
MIP-3a / CCL20	MOFI00975	
mmp 2	MOFI00075	
MMP 9	MOFI00077	
MMP 9	MOFI00077	
MMP3	MOFI00076	
MSP / MST1	MOFI00078	
OPG	MOFI00081	
Osteopontin	MOFI00082	
Periostin	MOFI00159	
Oncostatin M	MOFI00194	
PCSK9	MOFI00083	
PDGF-BB	MOFI01030	
Pentraxin 3 / TSG-14	MOFI00088	
PIGF	MOFI00136	
Progranulin	MOFI00085	
RANTES / CCL5	MOFI00090	
RBP4	MOFI00091	
Resistin	MOFI00093	
Hemojuvelin	MOFI00892	
Serum Amyloid A	MOFI00094	
SCF / c-kit Ligand	MOFI00095	
SDF1 / CXCL12	MOFI00097	
SHH	MOFI01109	
SP-D	MOFI00096	
TNFRSF1A	MOFI00138	
TNFRSF1B	MOFI00139	
TEK / TIE2	MOFI00169	
BDCA-3	MOFI01158	
TIMP1	MOFI00143	
TNF alpha	MOFI00104	

MOUSE ELISA KITS	CODE	
TNFSF6	MOFI00799	
RANKL/TNFSF11	MOFI00107	
TREM-1	MOFI00109	
TSLP	MOFI00110	
VEGF	MOFI00111	
VEGF R2 / KDR	MOFI01185	
VEGFR1 / Flt-1	MOFI00811	
VEGFR1 / Flt-1	MOFI00811	
WISP-1 / CCN4	MOFI00113	
Adiponectin	RTFI00004	
RAT ELISA KITS	CODE	
ANG2	RTFI00105	
BDNF	RTFI00006	
CXCL1 / GRO α	RTFI00836	
CXCL2 / MIP-2	RTFI00958	
Cystatin C	RTFI00719	
Cytochrome C	RTFI00721	
FABP1	RTFI00098	
FGF1/FGFacidic	RTFI00016	
FGF21	RTFI00775	
GDF15	RTFI00808	
GDF-8	RTFI00420	
HGF	RTFI00021	
ICAM1	RTFI00022	
IFN-gamma	RTFI01244	
IGF 1	RTFI00024	
IL10	RTFI00027	
IL1B	RTFI00904	
IL2	RTFI00031	
IL22	RTFI01332	
IL4	RTFI00033	
IL6	RTFI00034	
KIM-1 / TIM-1	RTFI00035	
MCP-1 / CCL2	RTFI00038	
mmp 2	RTFI00042	
MMP 9	RTFI00080	
Osteopontin	RTFI01012	
PDGF-AB	RTFI00045	
PDGF-BB	RTFI01040	
RANTES/CCL5	RTFI00046	
SOST	RTFI00095	
TNFRSF1A	RTFI00076	
TNFRSF1B	RTFI00077	
TIMP1	RTFI00050	
TNF-Alpha	RTFI01177	
TREM-1	RTFI01187	
VEGF	RTFI00052	
VEGFR1 / Flt-1	RTFI00063	
WISP-1 / CCN4	RTFI00093	