

WUHAN FINE BIOTECH CO.,LTD.

FineTest, your good research partner



ISO9001:2008 Certificated Company

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Wuhan Fine Biotech Promotion ELISA Kits :

Species	Pro. Code	Product Name	Sensitivity	Range	Size
Human	EH026	h.ACE	0.469ng/ml	0.781-50ng/ml	96T
Human	EH028	h.Activin A	9.375pg/ml	15.6-1000pg/ml	96T
Mouse	EM013	m.ACIV-A	9.375pg/ml	15.6-1000pg/ml	96T
Rat	ER004	r.Activin A	9.375pg/ml	15.6-1000pg/ml	96T
Human	EH2593	h.Adiponectin	0.938ng/ml	1.56-100ng/ml	96T
Human	EH042	h.BAFF	37.5pg/ml	62.5-4000pg/ml	96T
Human	EH073	h.Emmprin	9.375pg/ml	15.6-1000pg/ml	96T
Human	EH045	h.BMP-2	37.5pg/ml	62.5-4000pg/ml	96T
Mouse	EM022	m.BMP-2	37.5pg/ml	62.5-4000pg/ml	96T
Rat	ER010	r.BMP-2	37.5pg/ml	62.5-4000pg/ml	96T
Human	EH046	h.BMP-4	18.75pg/ml	31.25-2000pg/ml	96T
Human	EH051	h.CTSB	0.094ng/ml	0.156-10ng/ml	96T
Human	EH222	h.MCP-1	9.375pg/ml	15.6-1000pg/ml	96T
Human	EH265	h.Rantes	18.75pg/ml	31.25-2000pg/ml	96T
Human	EH311	h.CD40		19.5-1250pg/ml	96T
Human	EH005	h.CXCL1	9.375pg/ml	15.6-1000pg/ml	96T
Human	EH008	h.CXCL9	0.094ng/ml	0.156-10ng/ml	96T
Human	EH102	h.CXCL10	4.688pg/ml	7.813-500pg/ml	96T
Human	EH124	h.E-Selectin	46.875pg/ml	78.125-5000pg/ml	96T
Human	EH009	h.EGF	2.344pg/ml	3.906-250pg/ml	96T
Mouse	EM073	m.EPO		47-3000pg/ml	96T
Human	EH128	h.Fetuin A	0.469ng/ml	0.78-50ng/ml	96T
Human	EH134	h.Fibronectin	0.938ng/ml	1.563-100ng/ml	96T
Human	EH151	h.GDNF	18.75pg/ml	31.25-2000pg/ml	96T
Human	EH152	h.GH		25-1600pg/ml	96T
Human	EH159	h.HGF	75pg/ml	125-8000pg/ml	96T
Human	EH164	h.IFN- γ	9.375pg/ml	15.6-1000pg/ml	96T
Human	EH169	h.IGFBP-3	0.469ng/ml	0.781-50ng/ml	96T
Human	EH184	h.IL-1 α	2.344pg/ml	3.906-250pg/ml	96T
Human	EH172	h. IL-1RA	18.75pg/ml	31.25-2000pg/ml	96T
Human	EH201	h.IL-6		4.69-300pg/ml	96T
Human	EH205	h.IL-8	18.75pg/ml	31.25-2000pg/ml	96T
Human	EH173	h.IL-10	4.688pg/ml	7.813-500pg/ml	96T
Human	EH177	h.IL-15	9.375pg/ml	15.6-1000pg/ml	96T
Human	EH3267	h.IL-17	18.75pg/ml	31.25-2000pg/ml	96T

Human	EH011	h.IL-18	9.375pg/ml	15.6-1000pg/ml	96T
Human	EH155	h.IL-18R1	18.75pg/ml	31.2-2000pg/ml	96T
Human	EH193	h.IL-27	0.094ng/ml	0.156-10ng/ml	96T
Human	EH198	h.IL-33	9.375pg/ml	15.6-1000pg/ml	96T
Human	EH210	h.KIM-1	0.094ng/ml	0.156-10ng/ml	96T
Human	EH216	h.Leptin	9.375pg/ml	15.6-1000pg/ml	96T
Human	EH232	h.MMP-1	0.094ng/ml	0.156-10ng/ml	96T
Human	EH017	h.MMP-2		0.50-32ng/ml	96T
Human	EH237	h.MMP-8	0.094ng/ml	0.156-10ng/ml	96T
Human	EH238	h.MMP-9	0.188ng/ml	0.313-20ng/ml	96T
Human	EH018	h.MPO	0.938ng/ml	1.56-100 ng/ml	96T
Human	EH242	h.NGF	9.375pg/ml	15.6-1000pg/ml	96T
Human	EH243	h.Nidogen-1	37.5pg/ml	62.5-4000pg/ml	96T
Human	EH245	h.NT-3	18.75pg/ml	31.20-2000pg/ml	96T
Mouse	EM012	m.NT-3	18.75pg/ml	31.20-2000pg/ml	96T
Rat	ER055	r.NT-3	18.75pg/ml	31.20-2000pg/ml	96T
Human	EH247	h.OPG	37.5pg/ml	62.50-4000pg/ml	96T
Human	EH248	h.OPN	0.094ng/ml	0.156-10ng/ml	96T
Human	EH139	h.PDGF-AB	9.375pg/ml	15.6-1000pg/ml	96T
Human	EH538	h.PAI-1	0.188ng/ml	0.312-20ng/ml	96T
Human	EH324	h.uPA	37.5pg/ml	62.5-4000pg/ml	96T
Human	EH022	h.PLGF	9.375pg/ml	15.6-1000pg/ml	96T
Human	EH260	h.PRSS8	0.938ng/ml	1.563-100ng/ml	96T
Human	EH269	h.Resistin	18.75pg/ml	31.25-2000pg/ml	96T
Human	EH313	h.RANKL	46.875pg/ml	78-5000pg/ml	96T
Human	EH3764	h.SELL	46.875pg/ml	78-5000pg/ml	96T
Human	EH112	h.SLAM	0.094ng/ml	0.156-10ng/ml	96T
Human	EH277	h.Survivin	18.75pg/ml	31.25-2000pg/ml	96T
Human	EH279	h.CLEC3B	0.469ng/ml	0.78-50ng/ml	96T
Human	EH280	h.TFF1	9.375pg/ml	15.6-1000pg/ml	96T
Human	EH291	h.Thioredoxin	0.188ng/ml	0.313-20ng/ml	96T
Human	EH294	h.TIMP-1	0.094ng/ml	0.156-10ng/ml	96T
Human	EH295	h.TIMP-2	0.094ng/ml	0.156-10ng/ml	96T
Human	EH296	h.TIMP-3	0.094ng/ml	0.156-10ng/ml	96T
Human	EH326	h.VCAM-1	0.094ng/ml	0.156-10ng/ml	96T
Human	EH327	h.VEGF	18.75pg/ml	31.25-2000pg/ml	96T
Mouse	EM121	m.IL-6	9.375pg/ml	15.6-1000pg/ml	96T
Rat	ER042	r.IL-6	37.5pg/ml	62.5-4000pg/ml	96T
Human	EH185	h.IL-1 β	2.344pg/ml	3.9-250pg/ml	96T

Mouse	EM109	m.IL-1 β	7.5ng/ml	12.5-800pg/ml	96T
Rat	ER1094	r.IL-1 β	18.75pg/ml	31.2-2000pg/ml	96T
Mouse	EM017	m.Angiopoietin 2		39.10 -2500pg/ml	96T
Human	EH189	h.IL-2	9.375pg/ml	15.6-1000pg/ml	96T
Human	EH1934	h.S100A9	0.469ng/ml	0.781-50ng/ml	96T
Mouse	EM678	m.S100A9	0.094ng/ml	0.156-10ng/ml	96T
Rat	ER593	r.S100A9	0.094ng/ml	0.156-10ng/ml	96T
Human	EH043	h.BDNF	2pg/ml	31.2-2000pg/ml	96T
Human	EH099	h.CRP	2pg/ml	31.2-2000 pg/ml	96T
Human	EH110	h.CST3	0.188ng/ml	0.313-20ng/ml	96T
Human	EH302	h.TNF α	1 pg/ml	15.6-1000 pg/ml	96T
Human	EH336	h.SAA	0.75ng/ml	1.25-80ng/ml	96T
Human	EH341	h.PCT	10pg/ml	31.2-2000pg/ml	96T
Human	EH347	h.Myo	0.938ng/ml	1.563-100ng/ml	96T
Human	EH348	h.cTnl	2pg/ml	12.5-800pg/ml	96T
Human	EH350	h.NT-proBNP	23.438pg/ml	39.063-2500pg/ml	96T
Human	EH351	h.CK-MB	0.094ng/ml	0.156-10ng/ml	96T
Human	EH359	h.AFP	0.188ng/ml	0.313-20ng/ml	96T
Human	EH361	h.CA-125	0.938U/ml	1.563-100U/ml	96T
Human	EH378	h.D2D	5pg/ml	78.1-5000pg/ml	96T
Human	EH524	h.KLK3	0.094ng/ml	0.156-10ng/ml	96T
Mouse	EM020	m.BDNF	2pg/ml	31.2-2000pg/ml	96T
Mouse	EM183	m.TNF α	18.75pg/ml	31.25-2000pg/ml	96T
Rat	ER008	r.BDNF	18.75pg/ml	31.25-2000pg/ml	96T
Rat	ER1393	r.TNF- α	46.875pg/ml	78.15000pg/ml	96T
Rat	ER1235	r.PCT	9.375pg/ml	15.625-1000pg/ml	96T

For more product information, please visit:

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