

Human CXCL4 ELISA Kit | CXCL4 elisa kit

Human CXCL4 EZ-Set ELISA Kit (DIY Antibody Pairs)

CATALOG # AAA128043	REACTIVITY Human	APPLICATIONS ELISA
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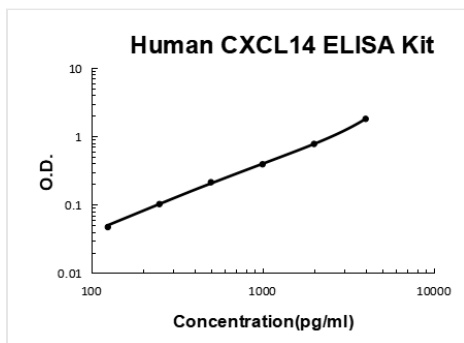
PRODUCT SYNONYMS

CXCL4; Human CXCL4 EZ-Set ELISA Kit (DIY Antibody Pairs); CXCL4 elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Samples	cell culture supernatants, serum and plasma (heparin, EDTA)
Assay Range	125pg/ml-4,000pg/ml
Immunogen	Expression system for standard: E coli; Immunogen sequence: S35-E111
Cross Reactivity	There is no detectable cross-reactivity with other relevant proteins.
Applicable Applications for CXCL4 elisa kit	ELISA
Sample Data	Concentration (pg/ml)0125250500100020004000O.D.0.0160.0630.1180.2290.4060.7901.817
Preparation and Storage	Store at 4 degree C for 6 months, at -20 degree C for 12 months. Avoid multiple freeze-thaw cycles (Ships with gel ice, can store for up to 3 days in room temperature. Freeze upon receiving.)

IMAGES



Standard Curve (Sample)

Human CXCL4 EZ Set ELISA Kit standard curve

ADDITIONAL INFORMATION

Product Categories/Family for CXCL4 elisa kit	EZ-Set ELISA Kits (Ab Pairs)
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NCBI AND UNIPROT INFORMATION

NCBI GI #	20149565
NCBI GeneID	9547

NCBI Accession #	NP_004878.2
NCBI GenBank Nucleotide #	NM_004887.4
UniProt Accession #	O95715 ; Q6UW97 ; Q86U69 ; Q9BTR1 ; Q9NS21 ; B3KQU8
Molecular Weight	13,078 Da
NCBI Official Full Name	C-X-C motif chemokine 14
NCBI Official Synonym Full Names	chemokine (C-X-C motif) ligand 14
NCBI Official Symbol	CXCL14
NCBI Official Synonym Symbols	KEC; KS1; BMAC; BRAK; NJAC; MIP2G; MIP-2g; SCYB14
NCBI Protein Information	C-X-C motif chemokine 14; bolekin; MIP-2 gamma; chemokine BRAK; breast and kidney; tumor-suppressing chemokine; small-inducible cytokine B14; CXC chemokine in breast and kidney; small inducible cytokine subfamily B (Cys-X-Cys), member 14 (BRAK)
UniProt Protein Name	C-X-C motif chemokine 14
UniProt Gene Name	CXCL14
UniProt Synonym Gene Names	MIP2G; NJAC; SCYB14
UniProt Entry Name	CXL14_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com
Online datasheet: <https://stage.aaabiotech.com/human-elisa-kits/cxcl4/128043>