

Human CCL4 ELISA Kit | CCL4 elisa kit

Human CCL4 EZ-Set ELISA Kit (DIY Antibody Pairs)

CATALOG # AAA128041	REACTIVITY Human	APPLICATIONS ELISA
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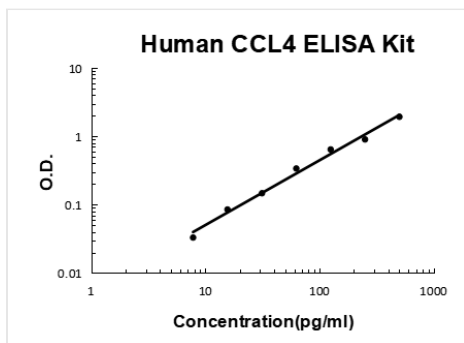
PRODUCT SYNONYMS

CCL4; Human CCL4 EZ-Set ELISA Kit (DIY Antibody Pairs); CCL4 elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Samples	cell culture supernatants, serum and plasma (heparin, EDTA, citrate)
Assay Range	7.8pg/ml-500pg/ml
Immunogen	Expression system for standard: E coli; Immunogen sequence: A24-N92
Cross Reactivity	There is no detectable cross-reactivity with other relevant proteins.
Applicable Applications for CCL4 elisa kit	ELISA
Sample Data	Concentration (pg/ml)07.815.631.362.51252505000.D.0.0080.0410.0930.1550.3460.6510.9091.939
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 CCL4 EZ Set ELISA Kit standard curve

ADDITIONAL INFORMATION

Product Categories/Family for CCL4 elisa kit	EZ-Set ELISA Kits (Ab Pairs)
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NCBI AND UNIPROT INFORMATION

NCBI GI #	127080
NCBI GeneID	6351

UniProt Accession #	P13236; P22617; Q13704; Q3SXL8; Q6FGI8
Molecular Weight	92
NCBI Official Full Name	C-C motif chemokine 4
NCBI Official Synonym Full Names	chemokine (C-C motif) ligand 4
NCBI Official Symbol	CCL4
NCBI Official Synonym Symbols	ACT2; G-26; HC21; LAG1; LAG-1; MIP1B; SCYA2; SCYA4; MIP1B1; AT744.1; MIP-1-beta
NCBI Protein Information	C-C motif chemokine 4; PAT 744; SIS-gamma; MIP-1-beta(1-69); secreted protein G-26; T-cell activation protein 2; G-26 T-lymphocyte-secreted protein; lymphocyte activation gene 1 protein; macrophage inflammatory protein 1-beta; small inducible cytokine A4
UniProt Protein Name	C-C motif chemokine 4
UniProt Gene Name	CCL4
UniProt Synonym Gene Names	LAG1; MIP1B; SCYA4; LAG-1; MIP-1-beta; ACT-2
UniProt Entry Name	CCL4_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.

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Online datasheet: <https://stage.aaabiotech.com/human-elisa-kits/ccl4/128041>