

Human MIP-1alpha ELISA Kit | MIP-1alpha elisa kit

MIP-1alpha (Human) OmniKine ELISA Kit

CATALOG #
AAA315643

REACTIVITY
Human

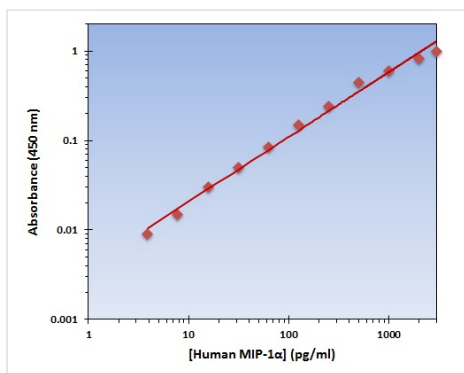
PRODUCT SYNONYMS

MIP-1alpha; MIP-1alpha (Human) OmniKine ELISA Kit; C-C motif chemokine 3; G0/G1 switch regulatory protein 19-1; Macrophage inflammatory protein 1-alpha; PAT 464.1; SIS-beta; Small-inducible cytokine A3; Tonsillar lymphocyte LD78 alpha protein; SCYA3; G0S19-1; MIP-1alpha elisa kit

PRODUCT SPECIFICATIONS

Reactivity	Human
Specificity	The OmniKine Human MIP-1alpha ELISA is capable of recognizing both recombinant and naturally produced Human MIP-1alpha proteins. The antigens listed below were tested at 50 ng/ml and did not exhibit significant cross reactivity or interference. Human: IP-10, MCP-1, MIP-1beta, MIP-3, MIP-3alpha, MIP-3beta, RANTES Murine: MIP-1alpha, MIP-1beta, MIP-1gamma, MIP-3alpha, MIP-3beta Rat: MIP-1alpha
Form/Format	12 x 8-Well Microstrips
Sequence Length	92
Samples	Plasma, serum, lysate
Assay Type	Sandwich ELISA
Detection Range	16-3000 pg/ml
Sensitivity	16-3000 pg/ml
Detection Method	Colorimetric 450 nm
Subtype	None
Preparation and Storage	Store entire kit at 4 degree C until use.

IMAGES



Application Data

The OmniKine Human MIP-1alpha ELISA Kit allows for the detection and quantification of endogenous levels of natural and/or recombinant Human MIP-1alpha proteins within the range of 16-3000 pg/ml.

NCBI AND UNIPROT INFORMATION

NCBI GI #	4506843
NCBI GeneID	6348
NCBI Accession #	NP_002974.1
NCBI GenBank Nucleotide #	NM_002983.2
UniProt Accession #	P10147
Molecular Weight	10,085 Da
NCBI Official Full Name	C-C motif chemokine 3
NCBI Official Synonym Full Names	C-C motif chemokine ligand 3
NCBI Official Symbol	CCL3
NCBI Official Synonym Symbols	MIP1A; SCYA3; G0S19-1; LD78ALPHA; MIP-1-alpha
NCBI Protein Information	C-C motif chemokine 3
UniProt Protein Name	C-C motif chemokine 3
UniProt Gene Name	CCL3
UniProt Synonym Gene Names	G0S19-1; MIP1A; SCYA3; MIP-1-alpha

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/mip-1alpha/315643>