

Rantes Recombinant Protein | CCL5 recombinant protein

Rantes

CATALOG #
AAA58763

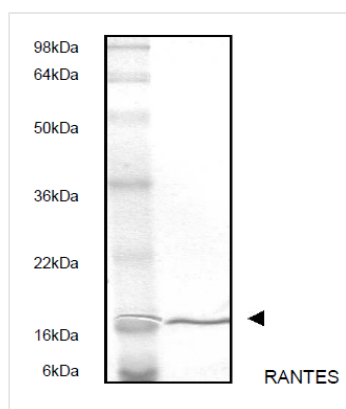
PRODUCT SYNONYMS

Rantes; CCL5; Chemokine (C-C motif) ligand 5; T-cell specific RANTES protein; T-cell specific protein P288; beta chemokine RANTES precursor; small inducible cytokine A5; SIS delta; TCP288.; CCL5 recombinant protein

PRODUCT SPECIFICATIONS

Purity/Purification	>95% by SDS-PAGE
Form/Format	Liquid
Sequence Length	91
Buffer	Buffered 50% glycerol

IMAGES



SDS-PAGE

ADDITIONAL INFORMATION

Related Product Information for CCL5 recombinant protein	RANTES (acronym for Regulated upon Activation, Normal T-cell Expressed, and presumably Secreted) is a member of the beta (CC) chemokine subfamily and is predominantly produced from T cells and platelets. RANTES has been shown to be a chemoattractant factor for monocytes, CD4+/CD45RO+ T lymphocytes and basophils. It has also been shown to induce the proliferation and activation of killer cells and may act as a HIV suppressive factor. Recombinant RANTES comprises a 68 amino acid fragment (24-91) corresponding to the mature RANTES protein and is expressed in E Coli with an amino-terminal hexahistidine tag. This product is not intended for therapeutic use.
Product Categories/Family for CCL5 recombinant protein	Recombinant Proteins ; Rantes
References	Schall, T.J. et al., (1988) J. Immunol. 141 (3): 1018-1025

NCBI AND UNIPROT INFORMATION

NCBI GI #	2905632
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NCBI GeneID	6352
UniProt Accession #	P13501; O43646; Q0QVW8; Q4ZGJ1; Q9NYA2; Q9UBG2; Q9UC99
Molecular Weight	9,990 Da
NCBI Official Full Name	RANTES
NCBI Official Synonym Full Names	C-C motif chemokine ligand 5
NCBI Official Symbol	CCL5
NCBI Official Synonym Symbols	SISd; eoCP; SCYA5; RANTES; TCP228; D17S136E; SIS-delta
NCBI Protein Information	C-C motif chemokine 5
UniProt Protein Name	C-C motif chemokine 5
UniProt Gene Name	CCL5
UniProt Synonym Gene Names	D17S136E; SCYA5; TCP228
UniProt Entry Name	CCL5_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://www.aaabiotech.com/cc15-recombinant-protein/58763>