

Recoverin Recombinant Protein | RCVRN recombinant protein

Recombinant Human Recoverin

CATALOG #
AAA76538HOST
E.coli

PRODUCT SYNONYMS

Recoverin; Recombinant Human Recoverin; RCVRN recombinant protein

PRODUCT SPECIFICATIONS

Host	E.coli
Purity/Purification	Greater than 95.0% as determined by: (a) Analysis by RP-HPLC. (b) Analysis by SDS-PAGE
Form/Format	The protein (1mg/ml) contains 20 mM Tris pH 8.0, 1 mM EDTA, 2mM MgCl ₂ and 10% Glycerol.
Sequence	MGNSKSGALS KEILEELQLN TKFSEELCS WYQSFLKDCP TGRITQQQFQ SIYAKFFPDT DPKAYAQHVF RSFDSNLDGT LDFKEYVIAL HMTTAGKTNQ KLEWAFSLYD VDGNGTISKV EVLEIVMAIF KMITPEDVKL LPDDENTPEK RAEKIWKYFG KNDDDKLTEK EFIEGTLANK EILRLIQFEP QKVKEKMKNA
Sequence Length	200
Preparation and Storage	Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA).

ADDITIONAL INFORMATION

Related Product Information for RCVRN recombinant protein	Recombinant protein Recoverin is a single, non-glycosylated polypeptide chain containing 200 amino acids & having a molecular mass of 23 kDa.
Product Categories/Family for RCVRN recombinant protein	Recoverin

NCBI AND UNIPROT INFORMATION

NCBI GI #	4506459
NCBI GeneID	5957
NCBI Accession #	NP_002894.1
NCBI GenBank Nucleotide #	NM_002903.2
NCBI Official Full Name	recoverin
NCBI Official Synonym Full Names	recoverin
NCBI Official Symbol	RCVRN
NCBI Official Synonym Symbols	RCV1

NCBI Protein Information	recoverin
UniProt Protein Name	Recoverin
UniProt Gene Name	RCVRN
UniProt Synonym Gene Names	RCV1; Protein CAR
UniProt Entry Name	RECO_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/rcvrn-recombinant-protein-e-coli/76538>