

Recombinant Human EPS8L2, His-tagged

Cat. No. EPS8L2-28683TH **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant fragment, corresponding to amino acids 559-731 of Human EPS8L2 with a N terminal His tag; 32kDa,
Species	Human
Source	E.coli
ProteinLength	559-731 a.a.
Description	This gene encodes a member of the EPS8 gene family. The encoded protein, like other members of the family, is thought to link growth factor stimulation to actin organization, generating functional redundancy in the pathways that regulate actin cytoskeletal remodeling.
Conjugation	HIS
Form	Lyophilised:reconstitution with 103 µl aqua dest.
Storage buffer	Preservative: None Constituents: 0.5% Trehalose, 6M Urea, 100mM Sodium phosphate, 10mM Sodium chloride, pH 4.5
Storage	Shipped at 4°C. Upon delivery aliquot and store at -80oC. Avoid freeze / thaw cycles.
Sequences of amino acids	CNILGEARPEDAGAPFEQAGQKYWGPPASPTHLPPSFPGN KDELmqhmdevnde LIRKISNIRAQPQRHFRVERSQPV SQPLTYESGPDEVRAWLEAKAFSPRIVENLGILT

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GPQL FSLNKEELKKVCGEEGVRVYSQLTMQKAFLEKQQSGSELE ELMNKFHSMN
QRRGEDS

GENE INFORMATION

Gene Name EPS8L2 EPS8-like 2 [Homo sapiens]

Official Symbol EPS8L2

Synonyms EPS8L2; EPS8-like 2; epidermal growth factor receptor kinase substrate 8-like protein 2; FLJ21935; FLJ22171; MGC3088;

Gene ID 64787

mRNA Refseq NM_022772

Protein Refseq NP_073609

Uniprot ID Q9H6S3

Chromosome Location 11p15.5

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