

Recombinant Human RNF130 protein, MBP & His-tagged

Cat. No. RNF130-30H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human RNF130 protein(Q86XS8)(Ser31-Phe190), fused with N-terminal MBP tag and & C-terminal His tag, was expressed in HEK293.
Species	Human
Source	HEK293
ProteinLength	31-190 aa
Form	Phosphate buffered saline
AASequence	SQEYYTALINVTVQEPGRGAPLTFRIDRGRYGLDSPKAEVRGQVLAPLPLHGVADHL GCDPQTRFFVPPNIKQWIALLRGNCTFKEKISRAAFHNAVAVVIYNNKSKEEPVTM THPGTGDIIAVMITELRGKDILSYLEKNISVQMTIAVGTRMPPKNF
Storage	Store it under sterile conditions at -80°C. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.
Reconstitution	It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents.

GENE INFORMATION

Gene Name	RNF130 ring finger protein 130 [Homo sapiens]
------------------	---

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA

Official Symbol	RNF130
Synonyms	RNF130; ring finger protein 130; E3 ubiquitin-protein ligase RNF130; G1RZFP; GOLIATH; GP; H-Goliath; goliath homolog; g1-related zinc finger protein; MGC99542; MGC117241; MGC138647;
Gene ID	55819
mRNA Refseq	NM_018434
Protein Refseq	NP_060904
UniProt ID	Q86XS8
SDS-PAGE	