

Recombinant Human ring finger protein 31 Protein, His tagged

Cat. No. RNF31-001H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human ring finger protein 31 Protein (970-1072aa) with N His tag was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	970-1072aa
Description	The protein encoded by this gene contains a RING finger, a motif present in a variety of functionally distinct proteins and known to be involved in protein-DNA and protein-protein interactions. The encoded protein is the E3 ubiquitin-protein ligase component of the linear ubiquitin chain assembly complex. Two transcript variants encoding different isoforms have been found for this gene.
Tag	N-His
Molecular Mass	12.6 kDa
AA Sequence	MHHHHHHRVIEQKEVPNGLRDEACGKETPAGYAGLCQAHYKEYLVSLINAHSLDPA TLYEVEELETATERYLHVRPQPLAGEDPPAYQARLLQKLTEEVP LGQSIPRRRK
Endotoxin	< 0.1 EU/μg by LAL
Purity	> 95% by SDS-PAGE

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Storage	Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.
Storage Buffer	Sterile PBS, pH 7.4
Concentration	1.0 mg/mL

GENE INFORMATION

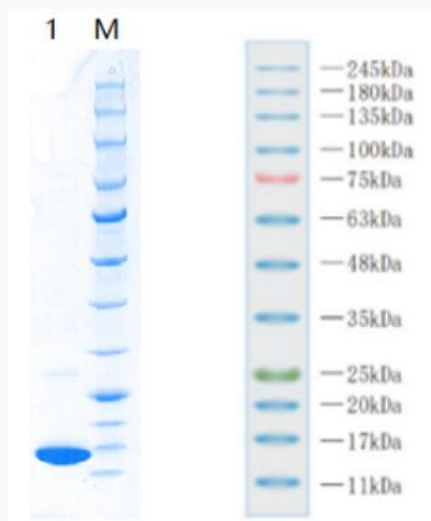
Gene Name	RNF31 ring finger protein 31 [Homo sapiens (human)]
Official Symbol	RNF31
Synonyms	RNF31; ring finger protein 31; RING finger protein 31; FLJ10111; FLJ23501; ZIBRA; HOIL-1-interacting protein; zinc in-between-RING-finger ubiquitin-associated domain protein; HOIP; MGC19975;
Gene ID	55072
mRNA Refseq	NM_017999
Protein Refseq	NP_060469
MIM	612487
UniProt ID	Q96EP0

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SDS-PAGE



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