

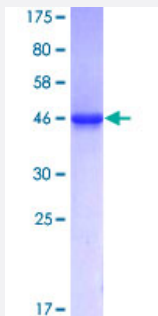
Full-Length

## RNF11 (Human) Recombinant Protein (P01)

Catalog # H00026994-P01

Size 25 ug, 10 ug

### Applications



### Specification

Product Description	Human RNF11 full-length ORF ( AAH20964, 1 a.a. - 154 a.a.) recombinant protein with GST-tag at N-terminal.
Sequence	MGNCLKSPTSDDISLLHESQSDRASFGEGTEPDQEPPPPYQEQVPVPVYHPTPSQTRLATQLTE EEQIRIAQRIGLIQHLPKGVYDPGRDGSEKKIRECVICMMDFVYGDPIRFLPCMHHYHLCIDDWLMR SFTCPSCMEPVDAALLSSYETN
Host	Wheat Germ (in vitro)
Theoretical MW (kDa)	42.68
Interspecies Antigen Sequence	Mouse (99); Rat (100)
Preparation Method	<a href="#">in vitro wheat germ expression system</a>
Purification	Glutathione Sepharose 4 Fast Flow
Quality Control Testing	12.5% SDS-PAGE Stained with Coomassie Blue.
Storage Buffer	50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.
Storage Instruction	Store at -80°C. Aliquot to avoid repeated freezing and thawing.

## Note

Best use within three months from the date of receipt of this protein.

## Applications

- Enzyme-linked Immunoabsorbent Assay
- Western Blot (Recombinant protein)
- Antibody Production
- Protein Array

## Gene Info — RNF11

Entrez GeneID [26994](#)

GeneBank Accession# [BC020964](#)

Protein Accession# [AAH20964](#)

Gene Name RNF11

Gene Alias CGI-123, MGC51169, SID1669

Gene Description ring finger protein 11

Gene Ontology [Hyperlink](#)

**Gene Summary** The protein encoded by this gene contains a RING-H2 finger motif, which is known to be important for protein-protein interactions. The expression of this gene has been shown to be induced by mutant RET proteins (MEN2A/MEN2B). The germline mutations in RET gene are known to be responsible for the development of multiple endocrine neoplasia (MEN). [provided by RefSeq]

Other Designations OTTHUMP00000009895