

Product datasheet for TP308220M

RNF11 (NM_014372) Human Recombinant Protein

Product data:

Product Type: Recombinant Proteins Recombinant protein of human ring finger protein 11 (RNF11), 100 µg **Description:** Species: Human HEK293T **Expression Host:** Expression cDNA Clone >RC208220 protein sequence or AA Sequence: Red=Cloning site Green=Tags(s) MGNCLKSPTSDDISLLHESQSDRASFGEGTEPDQEPPPPYQEQVPVPVYHPTPSQTRLATQLTEEEQIRI AQRIGLIQHLPKGVYDPGRDGSEKKIRECVICMMDFVYGDPIRFLPCMHIYHLDCIDDWLMRSFTCPSCM **EPVDAALLSSYETN TRTRPL**EQKLISEEDLAANDILDYKDDDDKV C-Myc/DDK Tag: Predicted MW: 17.3 kDa **Concentration:** >0.05 µg/µL as determined by microplate BCA method **Purity:** > 80% as determined by SDS-PAGE and Coomassie blue staining **Buffer:** 25 mM Tris-HCl, 100 mM glycine, pH 7.3, 10% glycerol **Preparation:** Recombinant protein was captured through anti-DDK affinity column followed by conventional chromatography steps. Note: For testing in cell culture applications, please filter before use. Note that you may experience some loss of protein during the filtration process. Storage: Store at -80°C. Stability: Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles. **RefSeq:** NP 055187 Locus ID: 26994 **UniProt ID:** Q9Y3C5 3082 **RefSeq Size:**



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	RNF11 (NM_014372) Human Recombinant Protein – TP308220M
Cytogenetics:	1p32.3
RefSeq ORF:	462
Synonyms:	CGI-123; SID1669
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, Jul 2008]
Protein Families	: Druggable Genome

Product images:

188	_	-
98	_	-
62	_	
49	_	
38	_	-
28	_	-
17 14 63		-

Coomassie blue staining of purified RNF11 protein (Cat# [TP308220]). The protein was produced from HEK293T cells transfected with RNF11 cDNA clone (Cat# [RC208220]) using MegaTran 2.0 (Cat# [TT210002]).

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