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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

MET (Human) Recombinant Protein (Q01)

Catalog Number: H00004233-Q01

Regulation Status: For research use only (RUO)

Product Description: Human MET partial ORF (NM_000245, 26 a.a. - 125 a.a.) recombinant protein with GST-tag at N-terminal.

Sequence:

CKEALAKSEMNVNMKYQLPNFTAETPIQNVILHEHHIFL
GATNYIYVLNEEDLQKVAEYKTGPVLEHPDCFCQDC
SSKANLSGGVWVDNINMALVVDY

Host: Wheat Germ (in vitro)

Theoretical MW (kDa): 36.63

Applications: AP, Array, ELISA, WB-Re
(See our web site product page for detailed applications information)

Protocols: See our web site at
<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Preparation Method: [in vitro wheat germ expression system](#)

Purification: Glutathione Sepharose 4 Fast Flow

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.

Entrez GeneID: 4233

Gene Symbol: MET

Gene Alias: AUTS9, HGFR, RCCP2, c-Met

Gene Summary: The proto-oncogene MET product is the hepatocyte growth factor receptor and encodes tyrosine-kinase activity. The primary single chain precursor protein is post-translationally cleaved to produce the alpha and beta subunits, which are disulfide

linked to form the mature receptor. Various mutations in the MET gene are associated with papillary renal carcinoma. Two transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq]