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Product Datasheet

Recombinant Human HGF receptor/c-MET/MET Protein ABB-RP00416

Artikelname	Recombinant Human HGF receptor/c-MET/MET Protein
Artikelnummer	ABB-RP00416
Hersteller Artikelnummer	RP00416
Alternativnummer	ABB-RP00416-100UG
Hersteller	ABclonal
Wirt	Human
Kategorie	Proteine/Peptide
Immunogen	Glu25-Thr932
Produktbeschreibung	c-Met, also called tyrosine-protein kinase Met or hepatocyte growth factor receptor (HGFR), is a protein that in humans is encoded by the MET gene. The protein possesses tyrosine kinase activity. The primary single chain precursor protein is post-tran...
Konzentration	< 1 EU/µg of the protein by LAL method
Molekulargewicht	32.5, 72.1 kDa
NCBI	4233
UniProt	P08581
Reinheit	> 95% by SDS-PAGE, > 95% by HPLC
Formulierung	Lyophilized from 0.22 µm filtered solution in PBS (pH 7.4). Normally 8% trehalose is added as protectant before lyophilization.

Sequenz	ECKEALAKSEMNVNMKYQLPNFTAETPIQNVILHEHHIFLGATNYIYVLNEEDL QKVAEYKTGPVLEHPDCFPCQDCSSKANLSGGVWKDNINMALVVDTTYDDQ LISCGSVNRGTCQRHVFPHNHTADIQSEVHCIFSPQIEEPSQCPDCVVSALGA KVLSSVKDRFINFFVGNTINSSYFPDHPLHSISVRRLKETKDGMFLTDQSYIDV LPEFRDSYPIKYVHAFESNNFIYFLTVQRETLDAQTFHTRI
Target-Kategorie	HGF R/c-MET
Application Verdünnung	Lyophilized from 0.22 µm filtered solution in PBS (pH 7.4). Normally 8% trehalose is added as protectant before lyophilization.