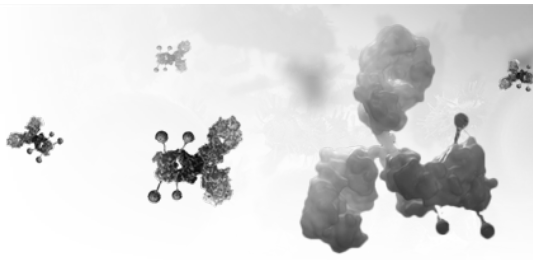

Hi-Puri™ Mouse Anti-Human MET Monoclonal antibody, clone Onartuzumab (DMAB-CDB25917)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Onartuzumab potently inhibits HGF binding and receptor phosphorylation and signaling and has antibody-like pharmacokinetics and antitumor activity.
Specificity	Onartuzumab binds to human MET.
Target	Human MET
Immunogen	Human MET
Isotype	IgG
Source/Host	Mouse
Species Reactivity	Human
Clone	Onartuzumab
Purification	>90% determined by SDS-PAGE
Conjugate	Unconjugated
Applications	Suitable for use in SPR, ELISA, IP, IB. Each laboratory should determine an optimum working titer for use in its particular application. Other applications have not been tested but use in such assays should not necessarily be excluded.
Format	Liquid
Concentration	lot specific

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Size	200 μg, 1 mg
Buffer	PBS (endotoxin < 1EU/mg, lower endotoxin levels may also be offered upon request)
Preservative	None
Storage	Short term at 2-8°C; long term storage in aliquots at -20°C; avoid freeze/thaw cycles.
Ship	Dry ice

BACKGROUND

Introduction	Hepatocyte growth factor receptor (HGF receptor) 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-translationally cleaved to produce the alpha and beta subunits, which are disulfide linked to form the mature receptor.
Keywords	Hepatocyte growth factor receptor; HGF receptor; MET; HGFR; AUTS9; RCCP2; c-Met

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