


November 9, 2021

<b>Product Name</b>		Human cMet(SEMA domain)(a.a.25-516)
<b>Catalog No</b>		02-02-0010
<b>Source</b>		Recombinant protein purified from 293 cell culture
<b>Formulation</b>		Each vial contains 50 µg of purified protein (1 mg/ ml) in PBS (pH7.4)
<b>Protein</b>		Recombinant human cMet(SEMA domain) (a.a.25-516) (Genbank #: EAW83508) fused to C-terminus 6xHis tag. c-Met is a receptor tyrosine kinase belonging to the MET family, and is expressed on the surfaces of various cells. Hepatocyte growth factor (HGF) is the ligand for this receptor.
<b>Applications</b>		WB standard, antibody ELISA, immunogen, etc
<b>Purity</b>		>95%
<b>Storage</b>		For short term, store at 4°C, stable for 1 month. For long term storage, aliquot and freeze at -80 °C. Non-hazardous. No MSDS required.
<b>Use Limitation</b>		For research use only, not for use in diagnostic procedures.
<p><b>E</b></p> 		E: Human cMet(SEMA domain)(a.a.25-516) recombinant protein