

c Met Rabbit mAb

Catalog No: #48585



Package Size: #48585-1 50ul #48585-2 100ul

Orders: order@signalwayantibody.comSupport: tech@signalwayantibody.com

Description

Product Name	c Met Rabbit mAb
Host Species	Rabbit
Clonality	Monoclonal
Purification	Affinity-chromatography
Applications	WB;IHC;ICC/IF;FC
Species Reactivity	Hu, Ms, Rt
Immunogen Type	Peptide
Immunogen Description	A synthesized peptide derived from human c Met
Other Names	AUTS9 antibody c met antibody D249 antibody Hepatocyte growth factor receptor antibody HGF antibody HGF receptor antibody HGF/SF receptor antibody HGFR antibody MET antibody Met proto oncogene tyrosine kinase antibody MET proto oncogene, receptor tyrosine kinase antibody Met proto-oncogene (hepatocyte growth factor receptor) antibody Met proto-oncogene antibody Met protooncogene antibody MET_HUMAN antibody Oncogene MET antibody Par4 antibody Proto-oncogene c-Met antibody RCCP2 antibody Scatter factor receptor antibody SF receptor antibody Tyrosine-protein kinase Met antibody
Accession No.	Swiss-Prot#:P08581
Uniprot	P08581
Calculated MW	153 kDa
Concentration	1mg/ml
Formulation	Rabbit IgG in 10mM phosphate buffered saline , pH 7.4, 150mM sodium chloride, 0.05% BSA, 0.02% sodium azide and 50% glycerol.
Storage	Store at +4°C after thawing. Aliquot store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.

Application Details

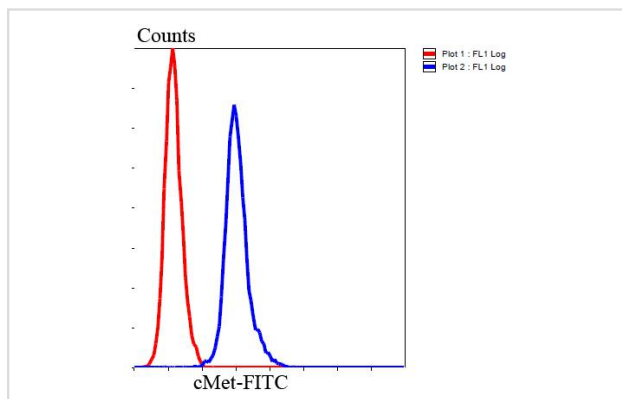
WB 1:1000-1:2000;

IHC 1:50-1:200;

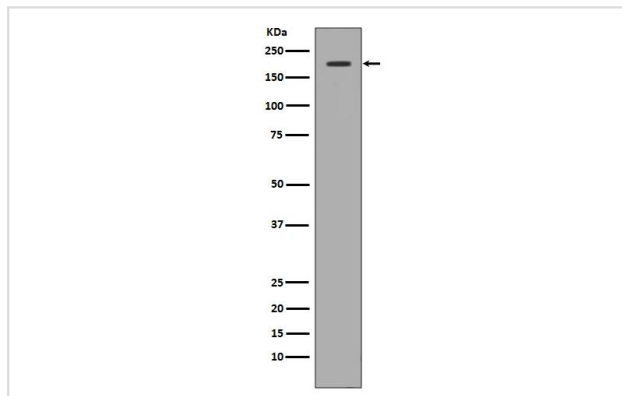
ICC/IF 1:50-1:200;

FC 1:20-1:100

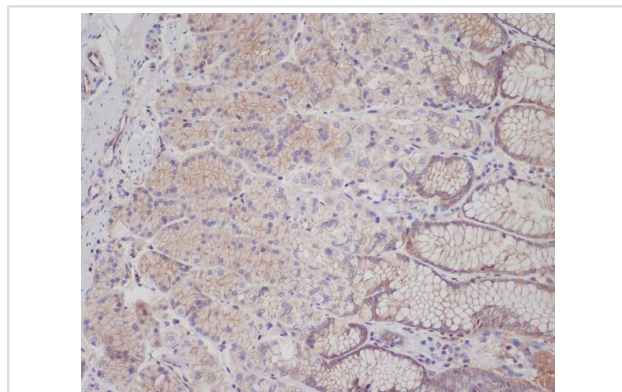
Images



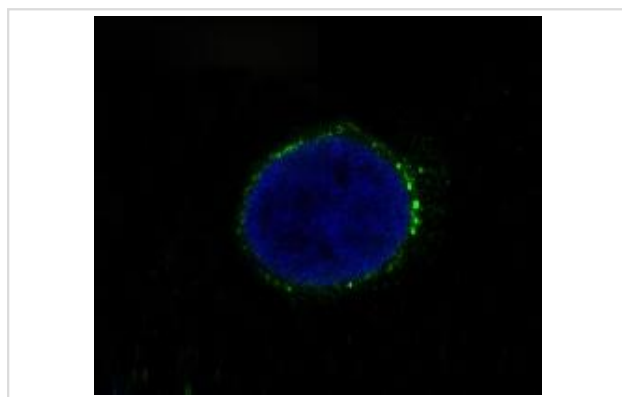
Flow cytometric analysis of Hela cells with cMet antibody at 1/100 dilution (blue) compared with an unlabelled control (cells without incubation with primary antibody; red). Goat anti rabbit IgG (FITC) was used as the secondary antibody.



Western blot analysis of c-Met expression in 293 cell lysate.



Immunohistochemical analysis of paraffin-embedded human stomach, using Met (c-Met) Antibody .



Immunofluorescent analysis of HT-29 cells, using Met (c-Met) Antibody .

Background

Receptor tyrosine kinase that transduces signals from the extracellular matrix into the cytoplasm by binding to hepatocyte growth factor/HGF ligand. Regulates many physiological processes including proliferation, scattering, morphogenesis and survival.

Note: This product is for in vitro research use only