

Product Datasheet

RON (9B6) Mouse mAb

Catalog No: AB3493

Reactivity: Human

Isotype: Mouse IgG1

Applications: WB



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Information

UniProt ID: Q04912

All Names: MST1R; PTK8; RON; Macrophage-stimulating protein receptor; MSP receptor; CDw136; Protein-tyrosine kinase 8; p185-Ron; CD136

Form: Liquid

Storage instructions: Store at +4°C short term. Store at -20°C long term. Avoid freeze / thaw cycle.

Storage buffer: pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.

Purity: Affinity-chromatography

Immunogen: A synthesized peptide

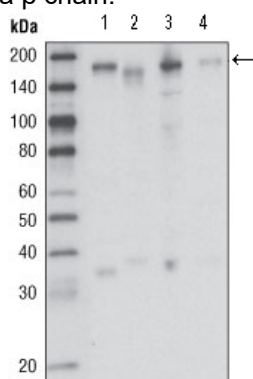
Molecular Wt.: 152kDa

Application

WB: 1/500-1/1000

Background

Swiss-Prot Acc.Q04912. RON (MST1R): macrophage stimulating 1 receptor (c-met-related tyrosine kinase). RON is a receptor tyrosine kinase that is translated as a single polypeptide and then proteolytically cleaved to yield a mature heterodimer consisting of an extracellular 35 kDa α chain disulfide-linked to a membrane-spanning 150 kDa β chain.



Western blot analysis of RON (9B6) in HCC827 , HT29 , HCT116 and BxPC3 lysates using RON (9B6) antibody.

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