HGF/SF monoclonal antibody (7-2)

HGF/SF (Hepatocyte growth factor/Scatter factor) is a multifunctional heterodimeric polypeptide. It mediates the growth and scattering of various cell types, epithelial mesenchymal transition, the formation of tubules and lumens, and promotes angiogenesis. The ligand-receptor pair has also shown to be uniquely involved in most human solid tumors and to participate in tumor development, invasion, and metastasis.

This antibody is covered by our Worry-Free Guarantee.

Ordering Information

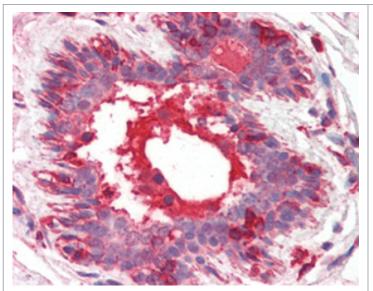
Order Online »

ADI-905-165-100

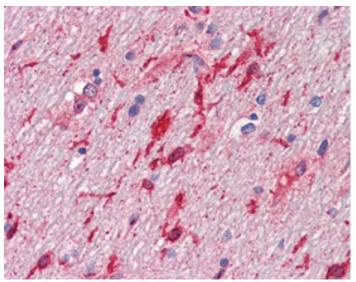
100µg

Manuals, SDS & CofA

View Online »

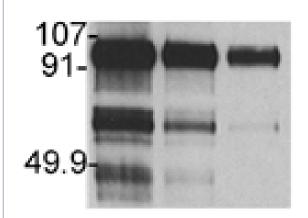


IHC Analysis: Human breast tissue stained with HGF/SF, mAb (7-2) at 10µg/ml.



IHC Analysis: Human brain, cerebellum, white matter tissue stained with HGF/SF, mAb (7-2) at 10µg/ml.





Western blot analysis: Lane 1 hHGF 1 μ g, Lane 2 hHGF 0.5 μ g and Lane 3 hHGF 0.25 μ g.

Handling & Storage

Handling Avoid freeze/thaw cycles.

Long Term Storage -20°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name HGFB, HPTA, hepatocyte growth factor

Application IHC (PS), WB

Clone 7-2

Formulation Liquid. In PBS containing 0.1% sodium azide.

Host Mouse

Immunogen Human Hepatocyte Growth Factor/Scatter Factor.

lgG2a

Purity Detail Protein G affinity purified.

Recommendation Dilutions/Conditions Western Blot (2µg/ml colorimetric, 2µg/ml ECL)Suggested

dilutions/conditions may not be available for all applications. Optimal conditions must be determined

individually for each application.

Source Purified from hybridoma tissue culture supernatant.

Species Reactivity Human, Mouse

UniProt ID P14210

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