

Mouse Hepatocellular Carcinoma Monoclonal Antibody

mAb anti-Human Hepatocellular Carcinoma

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA77895	Mouse	Human. Others not tested There were no detectable positive reactions with other human tumor cell lines and solid tumour specimens. Showed negative reaction to all normal human adult tissues and fetal tissues tested.	Immunofluorescence

PRODUCT SYNONYMS

Hepatocellular Carcinoma; Monoclonal Antibody; mAb anti-Human Hepatocellular Carcinoma; Mouse monoclonal antibody to human hepatocellular carcinoma; anti-Hepatocellular Carcinoma antibody

PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human. Others not tested There were no detectable positive reactions with other human tumor cell lines and solid tumour specimens. Showed negative reaction to all normal human adult tissues and fetal tissues tested.
Clonality	Monoclonal
Isotype	IgG1,k
Clone Number	CHALV1
Specificity	Using indirect immunofluorescence assay, this MAb showed positive reactions with 8 human hepato-cellular carcinoma cell lines and 12 human liver cancer surgical specimens tested. Hepatocellular Carcinoma
Purity/Purification	Protein G affinity purified
Form/Format	Lyophilized from a solution in 0.01M PBS, pH7.0
Applicable Applications for anti-Hepatocellular Carcinoma antibody	IF (Immunofluorescence)
Target Protein	Human hepato-cellular carcinoma related protein
Immunogen	Human liver carcinoma cells
Myeloma	Sp2/0-Ag14
Light Chain	Kappa
Reconstitution	Double distilled water is recommended to adjust the final concentration to 1.00mg/mL.
Research Area	Oncology
Preparation and Storage	Store at -20°C

ADDITIONAL INFORMATION

Related Product Information for anti-Hepatocellular Carcinoma antibody	Mouse monoclonal antibody to human hapatocellular carcinoma. Hepatocellular carcinoma frequently occurs in individuals infected with hepatitis virus B and/or C, and in alcoholic persons with cirrhosis. In countries where hepatitis is not epidemic, hepatocellular carcinoma is mostly metastatic cancers developed elsewhere in the body. At early stage, the cancer can be curable by surgical removal of small tumour if liver is in good condition or by transplantation if liver's function is damaged because of disease. The cancer responds poorly to treatment at advanced stage.
Product Categories/Family for anti-Hepatocellular Carcinoma antibody	Primary Antibodies; Monoclonal Antibodies to Human Tumor Markers

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/hepatocellular-carcinoma-antibody-clone-chalv1-immunofluorescence-elisa/77895>