



Hepassocin Monoclonal Antibody

Catalog No	BYmab-13974
Isotype	IgG
Reactivity	Human;Mouse;Rat
Applications	WB
Gene Name	FGL1
Protein Name	Fibrinogen-like protein 1
Immunogen	Synthesized peptide derived from the Internal region of human Hepassocin.
Specificity	Hepassocin Monoclonal Antibody detects endogenous levels of Hepassocin protein.
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Source	Monoclonal, Mouse,IgG
Purification	The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.
Dilution	WB 1:500-2000
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	FGL1; HFREP1; Fibrinogen-like protein 1; HP-041; Hepassocin; Hepatocyte-derived fibrinogen-related protein 1; HFREP-1; Liver fibrinogen-related protein 1; LFIRE-1
Observed Band	36kD
Cell Pathway	Secreted . Secreted in the blood plasma. .
Tissue Specificity	Under normal conditions, liver-specific.
Function	function:Has hepatocyte mitogenic activity.,similarity:Contains 1 fibrinogen C-terminal domain.,subunit:Homodimer.,tissue specificity:Liver specific.,
Background	fibrinogen like 1(FGL1) Homo sapiens Fibrinogen-like 1 is a member of the fibrinogen family. This protein is homologous to the carboxy terminus of the fibrinogen beta- and gamma- subunits which contains the four conserved cysteines of fibrinogens and fibrinogen related proteins. However, this protein lacks the platelet-binding site, cross-linking region and a thrombin-sensitive site which are necessary for fibrin clot formation. This protein may play a role in the development of hepatocellular carcinomas. Four alternatively spliced transcript

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variants encoding the same protein exist for this gene. [provided by RefSeq, Jul 2008],

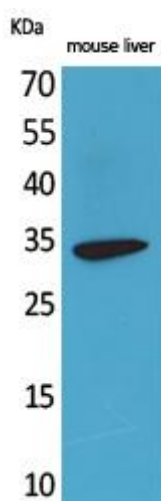
matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western Blot analysis of various cells using Hepassocin Monoclonal Antibody

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