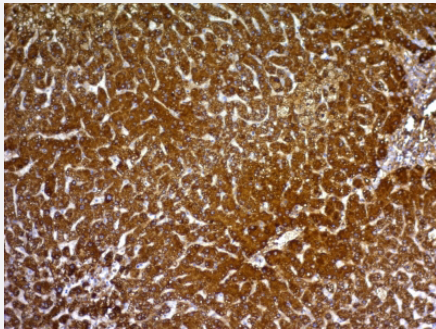


HepPar-1 monoclonal antibody, clone HepPar1

Catalog # MAB14640 Size 100 ug

Applications



Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Immunohistochemical staining (Formalin-fixed paraffin-embedded sections) of human hepatocellular carcinoma with HepPar-1 monoclonal antibody, clone HepPar1 (Cat # MAB14640).

Specification

Product Description	Mouse monoclonal antibody raised against human HepPar-1.
Immunogen	Extract of a formalin-fixed, rejected-allograft of a human liver.
Host	Mouse
Reactivity	Human
Form	Liquid
Purification	Protein A/G purification
Isotype	IgG1
Recommend Usage	Immunofluorescence (0.5-1 ug/mL) Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) (0.25-0.5 ug/mL) The optimal working dilution should be determined by the end user.
Storage Buffer	In 10 mM PBS.
Storage Instruction	Store at -20 to -80°C. Aliquot to avoid repeated freezing and thawing.

Applications

- Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Immunohistochemical staining (Formalin-fixed paraffin-embedded sections) of human hepatocellular carcinoma with HepPar-1 monoclonal antibody, clone HepPar1 (Cat # MAB14640).

- Immunofluorescence

Publication Reference

- [Hep par 1 antibody stain for the differential diagnosis of hepatocellular carcinoma: 676 tumors tested using tissue microarrays and conventional tissue sections.](#)

Fan Z, van de Rijn M, Montgomery K, Rouse RV.

Modern Pathology 2003 Feb; 16(2):137.

Application: IHC-P, Human, Hepatocellular carcinoma, Lung carcinoma

- [Immunohistochemical characterization of canine intestinal epithelial and mesenchymal tumours with a monoclonal antibody to hepatocyte paraffin 1 \(Hep Par 1\).](#)

J A Ramos-Vara, M A Miller.

The Histochemical Journal 2002 Aug; 34(8-9):397.

Application: IHC-P, Dog, Dog intestinal tumours

- [Hepatocyte paraffin 1: a monoclonal antibody that reacts with hepatocytes and can be used for differential diagnosis of hepatic tumors.](#)

Wennerberg AE, Nalesnik MA, Coleman WB.

The American Journal of Pathology 1993 Oct; 143(4):1050.

Application: IHC-P, Mouse, Liver