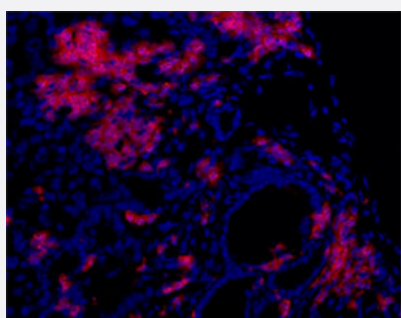


# Hepatic periductal cell marker monoclonal antibody, clone OC2-6E10

Catalog # MAB7333      Size 100 uL

## Applications



### Immunofluorescence

Immunohistochemical analysis of DDC treated mouse liver using Hepatic periductal cell marker monoclonal antibody, clone OC2-6E10 (Cat # MAB7333).

## Specification

<b>Product Description</b>	Rat monoclonal antibody raised against hepatic periductal cell marker.
<b>Immunogen</b>	Native purified from nonparenchymal cells from DDC-treated mice to induce the oval cell response.
<b>Host</b>	Rat
<b>Reactivity</b>	Mouse
<b>Specificity</b>	Specific for proliferating hepatic periductal cells.
<b>Form</b>	Liquid
<b>Isotype</b>	IgG1
<b>Recommend Usage</b>	Flow Cytometry (1:50-1:100) Immunohistochemistry (Frozen sections) (1:100) The optimal working dilution should be determined by the end user.
<b>Storage Buffer</b>	In tissue culture supernatant (0.09% sodium azide)
<b>Storage Instruction</b>	Store at 4°C. Do not freeze.

**Note**

This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

## Applications

- Immunohistochemistry (Frozen sections)

- Immunofluorescence

Immunohistochemical analysis of DDC treated mouse liver using Hepatic periductal cell marker monoclonal antibody, clone OC2-6E10 (Cat # MAB7333).

- Flow Cytometry

## Publication Reference

- [Surface markers for the murine oval cell response.](#)

Dorrell C, Erker L, Lanxon-Cookson KM, Abraham SL, Victoroff T, Ro S, Canaday PS, Streeter PR, Grompe M.  
Hepatology 2008 Oct; 48(4):1282.

Application: Flow Cyt, IF, IHC-Fr, Mouse, Mouse bone marrow cells, Mouse liver