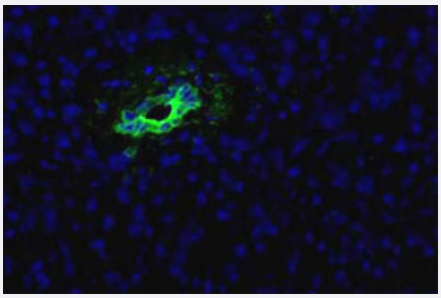
Pancreatic duct cell marker monoclonal antibody, clone DHIC2-5H10

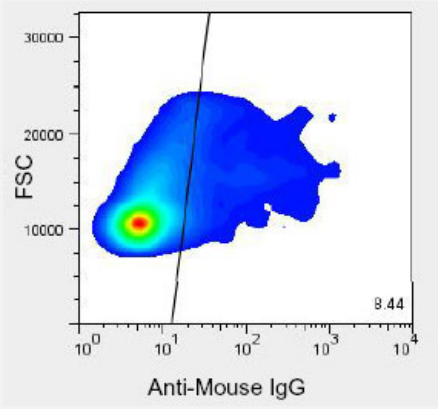
Catalog # MAB7224 Size 100 uL

Applications



Immunofluorescence

Immunofluorescence on frozen section of human pancreas with pancreatic duct cell marker monoclonal antibody, clone DHIC2-5H10 (Cat # MAB7224).



Flow Cytometry

Flow Cytometric analysis of enzyme dispersed human pancreas cells with pancreatic duct cell marker monoclonal antibody, clone DHIC2-5H10 (Cat # MAB7224).

Specification

Product Description	Mouse monoclonal antibody raised against pancreatic duct cell marker.
Immunogen	Native purified from human pancreatic enriched duct cells.
Host	Mouse
Reactivity	Human
Specificity	Specific for duct cell types.

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Form	Liquid
Isotype	IgM
Recommend Usage	Flow Cytometry (1:50-1:100) Immunohistochemistry (Frozen sections) (1:100) The optimal working dilution should be determined by the end user.
Storage Buffer	In tissue culture supernatant
Storage Instruction	Store at 4°C. Do not freeze.

Applications

- Immunohistochemistry (Frozen sections)
- Immunohistochemistry
- Immunofluorescence

  Immunofluorescence on frozen section of human pancreas with pancreatic duct cell marker monoclonal antibody, clone DHIC2-5H10 (Cat # MAB7224).

- Flow Cytometry

  Flow Cytometric analysis of enzyme dispersed human pancreas cells with pancreatic duct cell marker monoclonal antibody, clone DHIC2-5H10 (Cat # MAB7224).

Publication Reference

- Isolation of major pancreatic cell types and long-term culture-initiating cells using novel human surface markers.

  Dorrell C, Abraham SL, Lanxon-Cookson KM, Canaday PS, Streeter PR, Grompe M.

  Stem Cell Research 2008 May; 1(3):183.

  Application: IF, IHC-Fr, Human, Human pancreatic cells

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