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Monoclonal Human Pancreatic endocrine cells raised in Mouse - Antibody RES329

Antibody Information

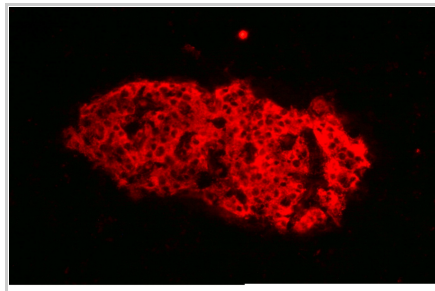
Antibody ID:	AB2118
Antigen:	Pancreatic endocrine cells (<i>No Gene ID associated</i>)
Type:	Monoclonal
Isotype:	IgM
Immunogen Source:	Whole cells
Raised In:	Mouse
Peptide:	<i>Not provided</i>
Source of Antigen:	Human
Cross Reacts With:	Human
Affinity Purified:	Supernatant
Purity Details:	<i>Not provided</i>
Positive Control:	Acetone-fixed frozen tissue sections of adult human pancreas.
Notes:	H1C0-3C5 reacts with a cell surface molecule on human pancreatic endocrine cells. This monoclonal antibody cross-reacts with cells in Rhesus macaque.

Applications and Uses

Application	Concentration	Storage Buffer	Protocols and Description
FACS	Undiluted	Tissue culture media	Description: <i>Not provided</i> Protocols: 1. Flow Cytometry: Labeling of Cell Surface Molecules on Human Cells with Mouse Monoclonal Antibodies
IHC-AF	Undiluted	Tissue culture media	Description: <i>Not provided</i> Protocols: 1. Immunofluorescence Detection of Mouse Monoclonal Antibodies on Sections of Acetone-Fixed Frozen Human Tissue

Associated Images

Image 1



Description:
Human pancreas frozen section illustrating reactivity of H1C0-3C5 with endocrine cells. The monoclonal antibody was detected using a polyclonal Cy3-conjugated anti-mouse immunoglobulin.


Reference:
Not provided

Image 2


Description:
Not provided

Reference:
Not provided

Access Status

 This resource is publicly viewable.

Request this Resource


 Request from a repository

Primary contributor: [Grompe Lab](#)
Co-contributed by:
• [Streeter Lab](#)

Resource Tags


antibody, FACS, Human, Monoclonal, Pancreatic endocrine cells

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 Read more about tags

Resource History & Actions

Approved on
Last modified on Jul 14, 2006

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Related resources

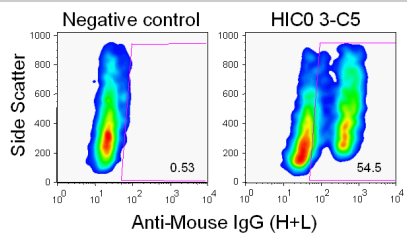
BCBC

No matching resources

Other Consortia

No matching resources

Data courtesy of [dkCOIN](#). Only public resources are displayed.



Repositories

Streeter Lab

Out of stock

Stock #: Not provided

Availability Notes: Not provided

Contact Information

Preferred Contact


Name	Philip Streeter
Institution	Oregon Health & Science University
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Email	streetep@ohsu.edu

Associated Publications

No publications associated

Comments

There are no comments for this entry.

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