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Monoclonal Rat PDX1 raised in Mouse - Antibody RES318**Antibody Information**

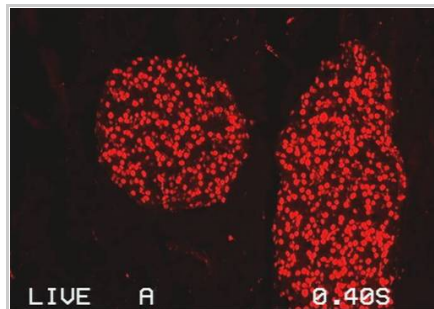
| | |
|---------------------------|---|
| Antibody ID: | AB2074 |
| Antigen: | PDX1 (NCBI Gene ID: 29535) |
| Type: | Monoclonal |
| Isotype: | IgG1 |
| Immunogen Source: | Fusion Protein |
| Raised In: | Mouse |
| Peptide: | GST-Pdx1 (aa215-283) |
| Source of Antigen: | Rat |
| Cross Reacts With: | Mouse,Rat |
| Affinity Purified: | Affinity Purified |
| Purity Details: | <i>Not provided</i> |
| Positive Control: | Adult Mouse Pancreas |
| Notes: | <i>Not provided</i> |

Applications and Uses

| Application | Concentration | Storage Buffer | Protocols and Description |
|-------------|---------------|-----------------|---|
| IHC-AIFr | 1:2000 | PBS, 0.05% NaN3 | Description: <i>Not provided</i> Protocols: 1. IHC TSA Protocol |

Associated Images

Image 1




Description:
IHC staining of adult mouse pancreas fixed for 24hr in PFA with mouse anti-pdx1 mAb F109-D12

Reference:
Not provided

Repositories

BCBC members may [Login](#) to request this resource.

DSHB - Madsen



[Request via dshb.biology.uiowa.edu/Welcome?search=madsen website](http://dshb.biology.uiowa.edu/Welcome?search=madsen)

Stock #: F109-D12
Availability Notes: Available in 100 ug aliquots


Contact Information**Preferred Contact**

| | |
|--------------------|--|
| Name | Developmental Studies Hybridoma Bank |
| Institution | <i>Not provided</i> |
| Phone | 319-335-3826 |
| Email | dshb@uiowa.edu |

Access Status

 This resource is publicly viewable.

Request this Resource


[Request from a repository](#)

Primary contributor: [Antibody Core](#)


(Retired)


Co-contributed by:

- [Antibody Core \(USA\)](#)

Resource Tags

AbCore, antibody, DSHB, Monoclonal, PDX1, Rat, would like to order


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Resource History & Actions

Approved on
 Last modified on May 11, 2015


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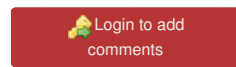
Data courtesy of [dkCOIN](#). Only public resources are displayed.

Associated Publications

| Publication | Citation |
|--------------------------|---|
| 20558340 | Galbo T, Pedersen IL, Fløyel T, Bang-Berthelsen CH, Serup P, Madsen OD, Hald J Novel monoclonal antibodies against Pdx1 reveal feedback regulation of Pdx1 protein levels. (2010) <i>Eur J Histochem</i> 54 : e19 (Added January 08, 2013) |

Comments

There are no comments for this entry.



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