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Information

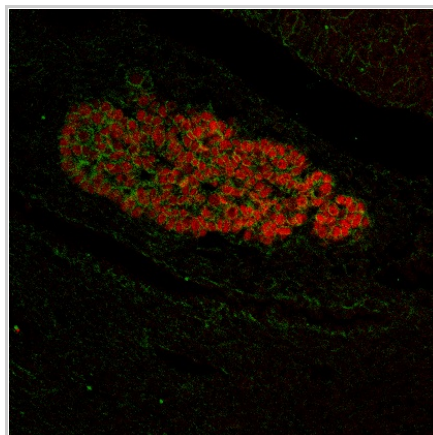
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Polyclonal Mouse PDX1 raised in Goat - Antibody RES312**Antibody Information**

| | |
|---------------------------|---|
| Antibody ID: | AB2027 |
| Antigen: | PDX1 (NCBI Gene ID: 18609) |
| Type: | Polyclonal |
| Isotype: | Not Applicable |
| Immunogen Source: | Fusion Protein |
| Raised In: | Goat |
| Peptide: | GST-Pdx1(aa1-81) |
| Source of Antigen: | Mouse |
| Cross Reacts With: | Mouse |
| Affinity Purified: | Serum |
| Purity Details: | <i>Not provided</i> |
| Positive Control: | Mouse pancreas |
| Notes: | This antibody was donated by Professor Chris Wright, Vanderbilt University. The antibody has been demonstrated to cross-react with Chicken E4 frozen section at a 1:2000 fold dilution using IF |

Applications and Uses

| Application | Concentration | Storage Buffer | Protocols and Description |
|-------------|---------------|---------------------|--|
| IHC-AIP | 1:200.000 | <i>Not provided</i> | Description: May also be used without amplification at 1:10.000 dilution Protocols: 1. Goat a-pdx IHC protocol |

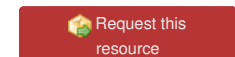
Associated Images**Image 1****Description:**

e11.5 mouse pancreas costained with pdx1 and goat beta-catenin.

Reference:

Scott Heller


Repositories**Antibody Core (USA)**



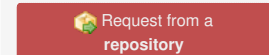
Stock #: Goat a-Pdx
Availability Notes: *Not provided*

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Contact Information**Access Status**

 This resource is publicly viewable.

Request this Resource



Primary contributor: [Antibody Core](#)

(Retired)

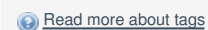
Co-contributed by:

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

Resource Tags

AbCore, antibody, Mouse, PDX1, Polyclonal





Resource History & Actions

Approved on
 Last modified on May 07, 2013



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Preferred Contact

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Associated Publications

No publications associated

Comments



02/25/2010 03:17 AM
[Jacob Hald](#)

Cross to human pdx1

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