

**My Account**

[Login](#)  
[Create Account](#)

**Resources**

[View All \(813\)](#)  
[Adenoviruses \(137\)](#)  
[Antibodies \(175\)](#)  
[Bioimages \(67\)](#)  
[Genomics Studies \(145\)](#)  
[mESC Lines \(68\)](#)  
[Mouse Strains \(120\)](#)  
[Miscellaneous \(46\)](#)  
[Protocols \(55\)](#)  
[Research Data \(4\)](#)  
[Resource Tags \(389\)](#)  
[Visualization \(9\)](#)

**Research & Cores**

[Core Facilities \(5\)](#)  
[Research Highlights \(5\)](#)  
[Research Networks](#)  
[Research Objectives](#)

**Information**

[About the BCBC](#)  
[BCBC Events](#)  
[Branding & Logos](#)  
[Career Opportunities](#)  
[Health](#)  
[NIH hESC Registry](#)  
[Policies & Guidelines](#)  
[Member Publications](#)  
[Research Programs](#)  
[Research Investigators](#)  
[Member Directory](#)  
[Tutorials](#)

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

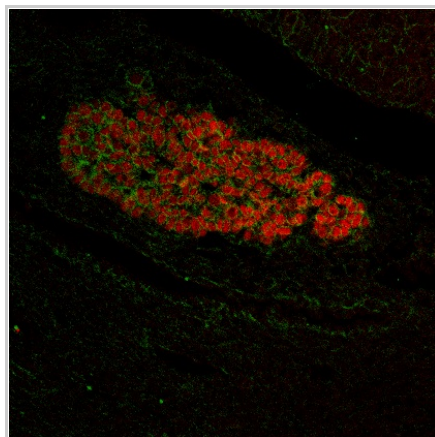
<b>Antibody ID:</b>	AB2027
<b>Antigen:</b>	PDX1 (NCBI Gene ID: <a href="#">18609</a> )
<b>Type:</b>	Polyclonal
<b>Isotype:</b>	Not Applicable
<b>Immunogen Source:</b>	Fusion Protein
<b>Raised In:</b>	Goat
<b>Peptide:</b>	GST-Pdx1(aa1-81)
<b>Source of Antigen:</b>	Mouse
<b>Cross Reacts With:</b>	Mouse
<b>Affinity Purified:</b>	Serum
<b>Purity Details:</b>	<i>Not provided</i>
<b>Positive Control:</b>	Mouse pancreas
<b>Notes:</b>	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. <a href="#">Goat a-pdx IHC protocol</a>

**Associated Images**

Image 1

**Description:**

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

**Reference:**

Scott Heller

**Repositories**


Antibody Core (USA)

 Request this resource


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

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

**Contact Information****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, Mouse, PDX1, Polyclonal

 Login to edit tags

 Read more about tags

**Resource History & Actions**

Approved on  
 Last modified on May 07, 2013

 Login to edit or request an edit

**Related resources****BCBC**

*No matching resources*

**Other Consortia**

*No matching resources*

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

#### Preferred Contact

Name	Michael Ray
Institution	Vanderbilt University
Phone	(615)343-8258
Email	<a href="mailto:michael.ray@vanderbilt.edu">michael.ray@vanderbilt.edu</a>

#### Associated Publications

*No publications associated*

#### Comments



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

Cross to human pdx1



[Home](#) · [Your Account](#) · [News & Events](#) · [Resources](#) · [Policies & Guidelines](#) · [About Us](#) · [FAQ](#) · [Site Map](#)

© 2002-2015 Beta Cell Biology Consortium - All Rights Reserved. [Terms of usage and disclaimer](#).

