

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 Nkx6.1 raised in Chicken - Antibody RES4551**Antibody Information**

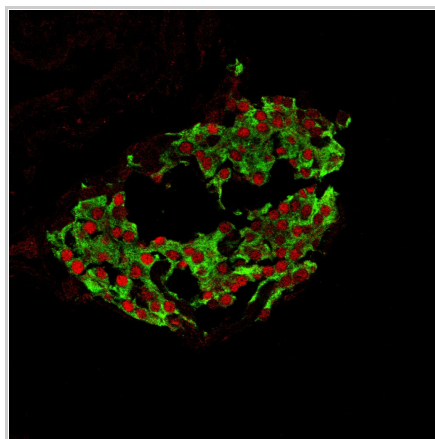
Antibody ID:	AB3894
Antigen:	Nkx6.1 (NCBI Gene ID: 1206039)
Type:	Polyclonal
Isotype:	Not Applicable
Immunogen Source:	Fusion Protein
Raised In:	Chicken
Peptide:	<i>Not provided</i>
Source of Antigen:	Mouse
Cross Reacts With:	Mouse
Affinity Purified:	Affinity Purified
Purity Details:	<i>Not provided</i>
Positive Control:	<i>Not provided</i>
Notes:	It is critical to know that this antibody is IgY.

Applications and Uses

Application	Concentration	Storage Buffer	Protocols and Description
IHC	1:2000	PBS, 5% fetal calf serum, 5% glycerol	Description: Recommended IF dilution is 1:2000 without antigen retrieval Protocols:

Associated Images

Image 1

**Description:**


Nkx6.1 (red) Insulin (green)
IF/Adult mouse pancreas
cryosections 1:2000

Reference:

Not provided

Repositories

Wright Lab

 Request this resource


Stock #: *Not provided*
Availability Notes: *Not provided*

Contact Information


Preferred Contact

Name	Michael Ray
Institution	Vanderbilt University
Phone	(615)343-8258
Email	michael.ray@vanderbilt.edu

Access Status

 This resource is publicly viewable.

Request this Resource


 Request from a repository

Primary contributor: [Wright Lab](#)

Resource Tags

antibody, Mouse, Nkx6.1, Polyclonal

 Login to edit tags

 Read more about tags

Resource History & Actions

Approved on
Last modified on Dec 04, 2012

 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.

Primary Lab Contact	
Name	Chris Wright
Institution	Vanderbilt University
Phone	615-343-8256
Email	chris.wright@vanderbilt.edu

Associated Publications

No publications associated

Comments




12/04/2012 04:18 PM
[Michael Ray](#)

Dr. Yuval Dor reports that a lyophilized aliquot of this antibody produced specific signal on paraffin sections.



10/17/2012 01:59 PM
[Michael Ray](#)

Antigen was a bacterial GST fusion protein originally made by Palle Serup (Jensen et.al. (1996) J Biol Chem 271:18749-58).

 Login to add comments

[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](#).

