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Polyclonal Human c-myc raised in Rabbit - Antibody RES280

Antibody Information

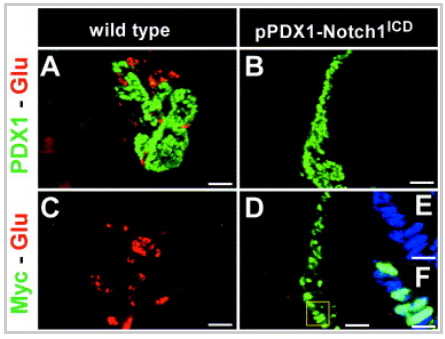
Antibody ID:	AB1661
Antigen:	c-myc (NCBI Gene ID: 4609)
Type:	Polyclonal
Isotype:	Not Applicable
Immunogen Source:	Peptide
Raised In:	Rabbit
Peptide:	*Not provided*
Source of Antigen:	Human
Cross Reacts With:	Human
Affinity Purified:	Affinity Purified
Purity Details:	200ug/ml
Positive Control:	Transfected cells with the TAG
Notes:	Used for the detection of the 9E10 Myc tag. Recognizes the human c-Myc p67 with minimal cross reactivity with mouse and rat.

Applications and Uses

Application	Concentration	Storage Buffer	Protocols and Description
IHC	1:800 TSA	PBS-TNB	Description: *Not provided* Protocols: 1. TSA Protocol
IHC	1:300	PBS	Description: *Not provided* Protocols: 1. Fluorescence
IHC	1:2000	pbs	Description: *Not provided* Protocols: 1. Peroxidase

Associated Images

Image 1



Description:
Detection of c-myc tag in e12 transgenic

Reference:
12921743

Repositories

Santa Cruz Biotechnology

Request via www.scbt.com website

Stock #: sc-789
Availability Notes: *Not provided*

Contact Information

Preferred Contact

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

antibody, c-myc, Human, Polyclonal

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Read more about tags

Resource History & Actions

Approved on
Last modified on Oct 10, 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.

Name	Santa Cruz Biotechnology, Inc.
Institution	*Not provided*
Phone	214-902-3900
Email	scbt@scbt.com

Associated Publications

Publication	Citation
12921743	Hald J, Hjorth JP, German MS, Madsen OD, Serup P, Jensen JActivated Notch1 prevents differentiation of pancreatic acinar cells and attenuate endocrine development. (2003) *Dev Biol* **260**: 426-37 (Added May 07, 2013)

Comments

There are no comments for this entry.

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