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Monoclonal Human Insulin raised in Mouse - Antibody RES270

Antibody Information

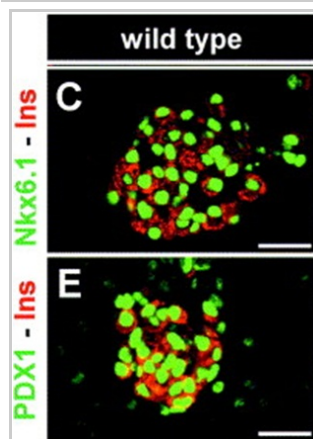
Antibody ID:	AB1061
Antigen:	Insulin (NCBI Gene ID: 3630)
Type:	Monoclonal
Isotype:	IgG1
Immunogen Source:	Peptide
Raised In:	Mouse
Peptide:	<i>Not provided</i>
Source of Antigen:	Human
Cross Reacts With:	Mouse,Rat,Human
Affinity Purified:	Affinity Purified
Purity Details:	<i>Not provided</i>
Positive Control:	Pancreas tissue any age
Notes:	<i>Not provided</i>

Applications and Uses

Application	Concentration	Storage Buffer	Protocols and Description
IHC	1:100	PBS with azide	Description: <i>Not provided</i> Protocols: <i>Not provided</i>
IHC	1:500	PBS with azide	Description: <i>Not provided</i> Protocols: 1. Peroxidase
IHC-Fr	1:100	PBS with azide	Description: <i>Not provided</i> Protocols: <i>Not provided</i>
IHC-P	1:100	PBS with azide	Description: <i>Not provided</i> Protocols: 1. Fluorescence

Associated Images

Image 1




Description:


Endocrine cell phenotype analysis in the rudimentary pancreas (e18.5).

Reference:
12921743

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, Human, Insulin, Monoclonal

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Resource History & Actions

Approved on
Last modified on May 07, 2013

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Related resources

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No matching resources

Other Consortia

No matching resources

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

Repositories

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Contact Information

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Associated Publications

Publication Citation

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

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