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## Polyclonal Mouse C-peptide 1 raised in Rabbit - Antibody RES269

### Antibody Information

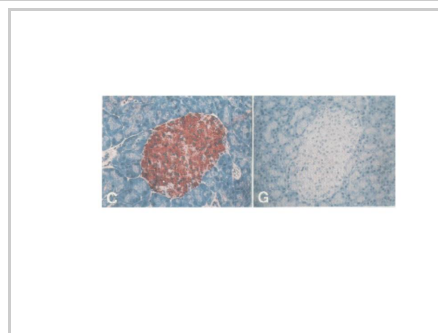
Antibody ID:	AB1044
Antigen:	C-peptide 1 (NCBI Gene ID: <a href="#">16333</a> )
Type:	Polyclonal
Isotype:	Not Applicable
Immunogen Source:	Peptide
Raised In:	Rabbit
Peptide:	mouse C-peptide 1 (aa5-aa19)
Source of Antigen:	Mouse
Cross Reacts With:	Mouse
Affinity Purified:	Serum
Purity Details:	<i>Not provided</i>
Positive Control:	mouse pancreas
Notes:	This antiserum is uniquely specific for mouse C-peptide 1 and neither cross-reacts to rat C-peptide 1 nor to rat/mouse C-peptide 2

### Applications and Uses

Application	Concentration	Storage Buffer	Protocols and Description
IHC	1:1500	PBS	Description: <i>Not provided</i> Protocols: 1. <a href="#">Peroxidase</a>

### Associated Images

## Image 1



## Description:

Indirect immunoperoxidase with mouse C peptide 1 antiserum ( #657) on mouse (A) and rat (E)pancreatic sections

## Reference:

*Not provided*

### Repositories

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### Contact Information

## Preferred Contact

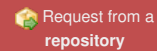
Name	Michael Ray
Institution	Vanderbilt University
Phone	(615)343-8258
Email	<a href="mailto:michael.ray@vanderbilt.edu">michael.ray@vanderbilt.edu</a>

### Associated Publications

### 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, C-peptide 1, Mouse, Polyclonal

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### Resource History & Actions

Approved on  
Last modified on Nov 09, 2010

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### Related resources

## BCBC

*No matching resources*

## Other Consortia

*No matching resources*

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


Publication	Citation
<a href="#">1569972</a>	Blume N, Petersen JS, Andersen LC, Kofod H, Dyrberg T, Michelsen BK, Serup P, Madsen OD <a href="#">Immature transformed rat islet beta-cells differentially express C-peptides derived from the genes coding for insulin I and II as well as a transfected human insulin gene.</a> (1992) <i>Mol Endocrinol</i> <b>6</b> : 299-307 (Added August 18, 2010)

## Comments



11/30/2005 03:50 PM  
[Chunyan Gu](#)

I tried this antibody 1:2000 dilution on frozen tissue. works great

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