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Information

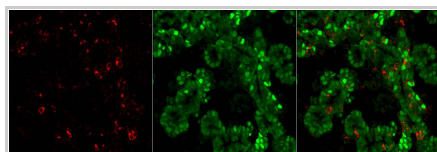
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Polyclonal Mouse DNER raised in Goat - Antibody RES2201**Antibody Information**

Antibody ID:	AB2713
Antigen:	DNER (NCBI Gene ID: 227325)
Type:	Polyclonal
Isotype:	Not Applicable
Immunogen Source:	Pur. Rec. extracellular domain
Raised In:	Goat
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:	4% PFA mouse pancreas e15.5
Notes:	Surface marker. Cell type: Mature endocrine cells - for details: http://www.betacell.org/research/highlights/MADBETA/

Applications and Uses

Application	Concentration	Storage Buffer	Protocols and Description
IHC-Fr	3,3 ug/ml	PBS	Description: Antibody can be used to detect Dner in the embryonic mouse pancreas Protocols: 1. TSA IHC

Associated Images**Image 1**

Description:
4% PFA mouse pancreas e15.5 Gt-DNER (R&D Systems AF2254 Goat) 1:100 TSA-cy3 (red) Rb-Pdx1(1858) 1:600 cy5 (green)

Reference:
Jacob Hald, Hagedorn Research Institute

Repositories**R&D Systems**

[Request via \[www.rndsystems.com\]\(http://www.rndsystems.com\) website](#)
Stock #: AF2254
Availability Notes: *Not provided*

Contact Information**Preferred Contact**

Name	R&D Systems
Institution	<i>Not provided</i>
Phone	1-800-343-7475
Email	info@bio-techne.com

Associated Publications

Publication	Citation
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Access Status

This resource is publicly viewable.

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Primary contributor: [Antibody Core \(Retired\)](#)
 Co-contributed by:

- [Antibody Core \(USA\)](#)

Resource Tags

antibody, DNER, Mouse, Polyclonal

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Resource History & Actions

Approved on
 Last modified on Feb 06, 2012

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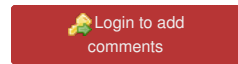
No matching resources

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

[21947380](#) Hald J, Galbo T, Rescan C, Radzikowski L, Sprinkel AE, Heimberg H, Ahnfelt-Rønne J, Jensen J, Scharfmann R, Gradwohl G, Kaestner KH, Stoeckert C, Jensen JN, Madsen OD [Pancreatic islet and progenitor cell surface markers with cell sorting potential](#). (2012) *Diabetologia* **55**: 154-65 (Added December 19, 2012)

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