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Information

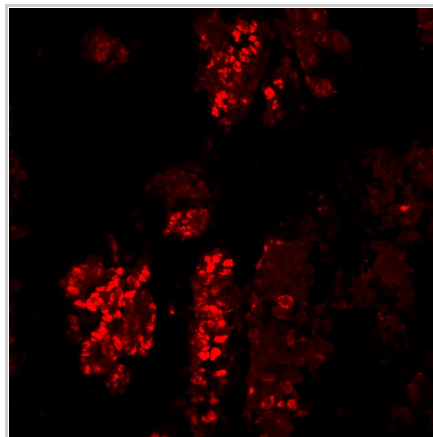
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Polyclonal Mouse Onecut1 raised in Guinea Pig - Antibody RES4052**Antibody Information**

Antibody ID:	AB3054
Antigen:	Onecut1 (NCBI Gene ID: 15379)
Type:	Polyclonal
Isotype:	Not Applicable
Immunogen Source:	Peptide
Raised In:	Guinea Pig
Peptide:	Oc1(aa11-53, aa61-81)
Source of Antigen:	Mouse
Cross Reacts With:	Mouse, Human
Affinity Purified:	Serum
Purity Details:	<i>Not provided</i>
Positive Control:	e15.5 mouse pancreas
Notes:	Also known as Oc1; Hnf6; OC-1; HNF-6; Hfh12; Hnf6b; D9Erd423e; Onecut1

Applications and Uses

Application	Concentration	Storage Buffer	Protocols and Description
IHC	1:2500	Raw serum at -20	Description: Use TSA 1:2500 on PFA fixed e15.5 mouse tissue. Protocols:

Associated Images**Image 1****Description:**

e15.5 PFA fixed mouse pancreas stained for Oc1 1:2500 with TSA

Reference:

Not provided


Repositories**Antibody Core (Retired)**

Out of stock

Stock #: GpOc1

Availability Notes: *Not provided*

Antibody Core (USA)

 Request this resource


Stock #: GpOc1

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, Mouse, Onecut1, Polyclonal


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Resource History & Actions

Approved on

Last modified on Sep 26, 2012

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Associated Publications

Publication	Citation
22271799	Prévoit PP, Simion A, Grimont A, Colletti M, Khalaileh A, Van den Steen G, Sempoux C, Xu X, Roelants V, Hald J, Bertrand L, Heimberg H, Konieczny SF, Dor Y, Lemaigre FP, Jacquemin P <u>Role of the ductal transcription factors HNF6 and Sox9 in pancreatic acinar-to-ductal metaplasia.</u> (2012) <i>Gut</i> : (Added September 26, 2012)

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