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**Information**

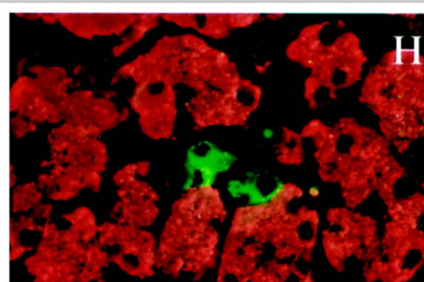
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**Polyclonal Human amylase raised in Rabbit - Antibody RES279****Antibody Information**

<b>Antibody ID:</b>	AB1645
<b>Antigen:</b>	amylase (NCBI Gene ID: <a href="#">279</a> )
<b>Type:</b>	Polyclonal
<b>Isotype:</b>	Not Applicable
<b>Immunogen Source:</b>	Peptide
<b>Raised In:</b>	Rabbit
<b>Peptide:</b>	<i>Not provided</i>
<b>Source of Antigen:</b>	Human
<b>Cross Reacts With:</b>	Mouse,Rat,Human
<b>Affinity Purified:</b>	Serum
<b>Purity Details:</b>	<i>Not provided</i>
<b>Positive Control:</b>	Adult Pancreas tissue
<b>Notes:</b>	Also works on chicken

**Applications and Uses**

Application	Concentration	Storage Buffer	Protocols and Description
IHC-Fr	1:1000	PBS	Description: <i>Not provided</i> Protocols: 1. <a href="#">Immunofluorescent Protocol</a>
IHC-P	1:1000	PBS	Description: <i>Not provided</i> Protocols: 1. <a href="#">Immunofluorescent Protocol</a>

**Associated Images****Image 1**

**Description:**  
Insulin (green) and amylase (red) double immunofluorescence on e 18.5 mouse.

**Reference:**  
11423476

**Repositories****Sigma**


[Request via www.sigma.com website](#)

**Stock #:** A 8273  
**Availability Notes:** *Not provided*

**Contact Information****Preferred Contact**

<b>Name</b>	Sigma-Aldrich Corp.
<b>Institution</b>	<i>Not provided</i>
<b>Phone</b>	314-771-5765
<b>Email</b>	<a href="mailto:cssorders@sial.com">cssorders@sial.com</a>

**Access Status**

 This resource is publicly viewable.

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

**Resource Tags**

amylase, antibody, Human, Polyclonal

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**Resource History & Actions**

Approved on  
Last modified on Oct 10, 2012

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**Related resources****BCBC**

*No matching resources*

**Other Consortia**

*No matching resources*

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

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## Associated Publications

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Publication	Citation
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<a href="#">11423476</a>	Heller RS, Stoffers DA, Bock T, Svenstrup K, Jensen J, Horn T, Miller CP, Habener JF, Madsen OD, Serup P <a href="#">Improved glucose tolerance and acinar dysmorphogenesis by targeted</a> (2001) <i>Diabetes</i> <b>50</b> : 1553-61 (Added April 13, 2005)
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## Comments

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*There are no comments for this entry.*

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