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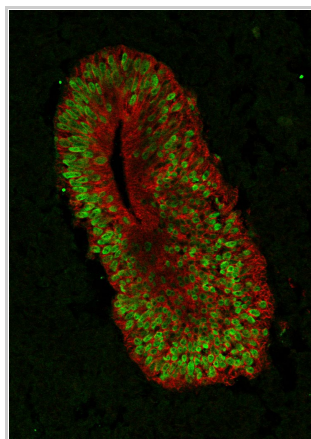
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Monoclonal Human E-cadherin raised in Mouse - Antibody RES323**Antibody Information**

Antibody ID:	AB2096
Antigen:	E-cadherin (NCBI Gene ID: 999)
Type:	Monoclonal
Isotype:	IgG2a
Immunogen Source:	unknown
Raised In:	Mouse
Peptide:	<i>Not provided</i>
Source of Antigen:	Human
Cross Reacts With:	Mouse
Affinity Purified:	Purified
Purity Details:	<i>Not provided</i>
Positive Control:	gut endoderm
Notes:	Cross reacts with chick E-cadherin

Applications and Uses

Application	Concentration	Storage Buffer	Protocols and Description
IHC	<i>Not provided</i>	4% PFA O/N	Description: The mouse anti-E-cadherin monoclonal is good for fluorescent IHC on tissue (cryosectioned or whole mount) fixed in 4% PFA O/N - dilution should be 1:500 for sections and 1:2000 for whole mount staining. Protocols:


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

Section of E4 chick stomach stained for E-cadherin (red) and FoxA2 (green).


Reference:

Jonas Ahnfelt-Rønne, Hagedorn Research Institute

Access Status

 This resource is publicly viewable.


Request this Resource

 Request from a repository

Primary contributor: [Palle Serup](#)

Resource Tags

antibody, E-cadherin, Human, Monoclonal

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Resource History & Actions

Approved on
Last modified on Feb 24, 2006

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

Repositories**BD Biosciences**

 Request via www.bdbiosciences.com website

Stock #: 610181
Availability Notes: *Not provided*

Contact Information**Preferred Contact**

Name BD Biosciences

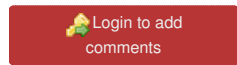
Institution	<i>Not provided</i>
Phone	855.236.2772
Email	BDBCcustomerService@bd.com

Associated Publications

No publications associated

Comments

There are no comments for this entry.



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