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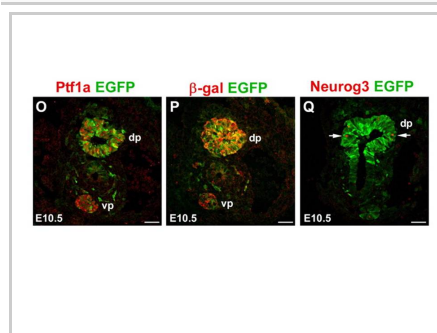
Polyclonal Aequorea victoria Green Fluorescent Protein raised in Rabbit - Antibody RES287

Antibody Information

Antibody ID:	AB1668
Antigen:	Green Fluorescent Protein (<i>No Gene ID associated</i>)
Type:	Polyclonal
Isotype:	Not Applicable
Immunogen Source:	Purified Protein
Raised In:	Rabbit
Peptide:	<i>Not provided</i>
Source of Antigen:	Aequorea victoria
Cross Reacts With:	Unknown
Affinity Purified:	Serum
Purity Details:	<i>Not provided</i>
Positive Control:	GFP transfected cells
Notes:	<i>Not provided</i>

Applications and Uses

Application	Concentration	Storage Buffer	Protocols and Description
IHC-Fr	1:4000 TSA	PBS-TNB	Description: <i>Not provided</i> Protocols: 1. TSA Protocol
IHC-Fr	1:2000	PBS	Description: <i>Not provided</i> Protocols: 1. Peroxidase

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

Cryosections of E10.5 *Dll1^{lacZ+} Tg(Hes1-EGFP)^{1Hri}* double heterozygotes (O,P), *Tg(Hes1-EGFP)^{1Hri}* (Q) and *Dll1^{lacZ+}* (R) embryos. (O) Double IF detection of Ptf1a and EGFP. (P) Double IF detection of β -galactosidase and EGFP. (Q) double IF detection of Neurog3 and EGFP

Reference:
 22096075

Repositories

BD Bioscience-Clontech


Request via
www.bdbiosciences.com/clontech/gfp/antibodies.shtml
 website

Stock #: 8372-2
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

Aequorea victoria, antibody, Green Fluorescent Protein, Polyclonal

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Resource History & Actions

Approved on
 Last modified on Sep 23, 2003

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Other Consortia

No matching resources

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

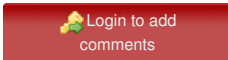
Name	BD Bioscience-Clontech
Institution	<i>Not provided</i>
Phone	+1.650.919.7300
Email	orders@clontech.com

Associated Publications

Publication	Citation
22096075	Ahnfelt-Rønne J, Jørgensen MC, Klinck R, Jensen JN, Füchtbauer EM, Deering T, MacDonald RJ, Wright CV, Madsen OD, Serup P Ptf1a-mediated control of Dll1 reveals an alternative to the lateral inhibition mechanism. (2012) <i>Development</i> 139 : 33-45 (Added November 29, 2012)

Comments

There are no comments for this entry.



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