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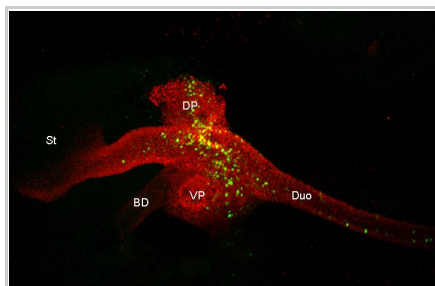
Monoclonal Aequorea victoria Green Fluorescent Protein raised in Mouse - Antibody RES334

Antibody Information

Antibody ID:	AB2135
Antigen:	Green Fluorescent Protein (<i>No Gene ID associated</i>)
Type:	Monoclonal
Isotype:	IgG2b
Immunogen Source:	Fusion Protein
Raised In:	Mouse
Peptide:	GST-Full length (246aa)
Source of Antigen:	Aequorea victoria
Cross Reacts With:	Unknown
Affinity Purified:	Purified
Purity Details:	<i>Not provided</i>
Positive Control:	<i>Not provided</i>
Notes:	<i>Not provided</i>

Applications and Uses

Application	Concentration	Storage Buffer	Protocols and Description
IHC	1:1000	<i>Not provided</i>	Description: Wholemount immunofluorescence as described in Ahnfelt-Ronne et al., 2007, J Histochem and cytochem: 55(9): 925-930. Protocols:

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

e4 chicken embryo. Stained in wholemount for Pdx1 1:2000 (red) and GFP 1:1000 (green). 3D projection from optical confocal sections. DP: dorsal pancreas, VP: ventral pancreas, BD: bile duct, St: stomach, Duo: duodenum

Reference:


Jonas Ahnfelt-Rønne, Hagedorn Research Institute

Repositories**Nordic Biosite**
[Request via www.biosite.se website](#)

Stock #: M048-3

Availability Notes: *Not provided***Contact Information****Preferred Contact**

Name	Nordic Biosite
Institution	<i>Not provided</i>
Phone	46 (0)8-544 433 40
Email	info@nordicbiosite.com

Associated Publications**Access Status**
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 Primary contributor: [Antibody Core \(Retired\)](#)

Co-contributed by:

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Resource Tags

Aequorea victoria, antibody, Green Fluorescent Protein, Monoclonal

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