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Information

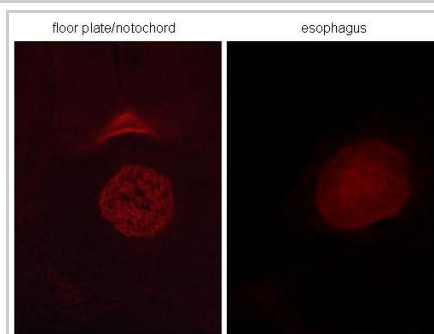
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Monoclonal Rat Shh raised in Mouse - Antibody RES2222**Antibody Information**

Antibody ID:	AB2734
Antigen:	Shh (NCBI Gene ID: 29499)
Type:	Monoclonal
Isotype:	IgG1
Immunogen Source:	Purified Protein
Raised In:	Mouse
Peptide:	<i>Not provided</i>
Source of Antigen:	Rat
Cross Reacts With:	Mouse,Rat
Affinity Purified:	Supernatant
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	1:100	<i>Not provided</i>	Description: <i>Not provided</i> Protocols:

Associated Images**Image 1**

Description:
e4 chicken embryo SHH 5e1

Reference:
Jonas Ahnfelt-Ronne,
Hagedorn Research Institute

Repositories**DSHB - Madsen**

 Request via dshb.biology.uiowa.edu/Welcome?search=madsen website

Stock #: 5E1
Availability Notes: *Not provided*


Contact Information**Preferred Contact**

Name	Ole Madsen
Institution	Hagedorn Research Institute
Phone	+45 4443 9197
Email	odm@hagedorn.dk


Associated Publications

Publication	Citation
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Access Status

 This resource is publicly viewable.

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

- [Antibody Core \(USA\)](#)

Resource Tags


antibody, Monoclonal, Rat, Shh

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Resource History & Actions

Approved on
 Last modified on Apr 17, 2015

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- [15464286](#) Ju MJ, Aroca P, Luo J, Puelles L, Redies C [Molecular profiling indicates avian branchiomotor nuclei invade the hindbrain alar plate.](#) (2004) *Neuroscience* **128**: 785-96 (Added November 05, 2010)
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- [11336495](#) Zhang XM, Yang XJ [Temporal and spatial effects of Sonic hedgehog signaling in chick eye morphogenesis.](#) (2001) *Dev Biol* **233**: 271-90 (Added November 05, 2010)
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- [10981962](#) Outram SV, Varas A, Pepicelli CV, Crompton T [Hedgehog signaling regulates differentiation from double-negative to double-positive thymocyte.](#) (2000) *Immunity* **13**: 187-97 (Added November 05, 2010)
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- [8929535](#) Ericson J, Morton S, Kawakami A, Roelink H, Jessell TM [Two critical periods of Sonic Hedgehog signaling required for the specification of motor neuron identity.](#) (1996) *Cell* **87**: 661-73 (Added November 09, 2010)
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