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Monoclonal Chicken Nkx2.2 raised in Mouse - Antibody RES288

Antibody Information

Antibody ID:	AB1681
Antigen:	Nkx2.2 (NCBI Gene ID: 428549)
Type:	Monoclonal
Isotype:	kappa
Immunogen Source:	Fusion Protein
Raised In:	Mouse
Peptide:	*Not provided*
Source of Antigen:	Chicken
Cross Reacts With:	Mouse,Rat
Affinity Purified:	Supernatant
Purity Details:	Tested negative for mycoplasma
Positive Control:	Cells just dorsal to floor plate in mouse E10 neural tube (nuclear).
Notes:	Works with or without antigen retrieval. Works with immunofluorescence.

Applications and Uses

Application	Concentration	Storage Buffer	Protocols and Description
IHC-P	5 ug/ml	*Not provided*	Description: *Not provided* Protocols:

Associated Images

No associated images have been supplied

Repositories

DSHB - Jessell

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

Stock #: 74.5A5
Availability Notes: Available at the Developmental Studies Hybridoma Bank

Contact Information

Preferred Contact	
Name	Developmental Studies Hybridoma Bank
Institution	*Not provided*
Phone	319-335-3826
Email	dshb@uiowa.edu

Associated Publications

Publication	Citation
9230312	Ericson J, Rashbass P, Schedl A, Brenner-Morton S, Kawakami A, van Heyningen V, Jessell TM, Briscoe J Pax6 controls progenitor cell identity and neuronal fate in response to graded Shh signaling. (1997) *Cell* **90**: 169-80 (Added July 30, 2010)

Comments

Photo Not Available

09/25/2003 04:31 PM
Bertrand Blondeau

This antibody works fine with IF. Not been tested for IHC.

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

antibody, Chicken, Monoclonal, Nkx2.2

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Read more about tags

Resource History & Actions

Approved on
Last modified on Nov 09, 2010

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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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