

My Account

[Login](#)
[Create Account](#)

Resources

[View All \(813\)](#)
[Adenoviruses \(137\)](#)
[Antibodies \(175\)](#)
[Bioimages \(67\)](#)
[Genomics Studies \(145\)](#)
[mESC Lines \(68\)](#)
[Mouse Strains \(120\)](#)
[Miscellaneous \(46\)](#)
[Protocols \(55\)](#)
[Research Data \(4\)](#)
[Resource Tags \(389\)](#)
[Visualization \(9\)](#)

Research & Cores

[Core Facilities \(5\)](#)
[Research Highlights \(5\)](#)
[Research Networks](#)
[Research Objectives](#)

Information

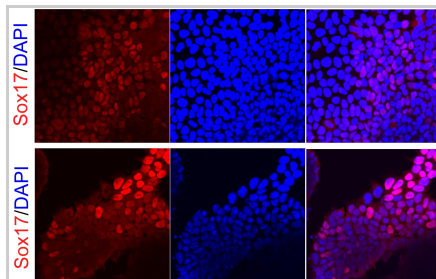
[About the BCBC](#)
[BCBC Events](#)
[Branding & Logos](#)
[Career Opportunities](#)
[Health](#)
[NIH hESC Registry](#)
[Policies & Guidelines](#)
[Member Publications](#)
[Research Programs](#)
[Research Investigators](#)
[Member Directory](#)
[Tutorials](#)

Polyclonal Human Sox17 raised in Goat - Antibody RES331**Antibody Information**

Antibody ID:	AB2132
Antigen:	Sox17 (NCBI Gene ID: 64321)
Type:	Polyclonal
Isotype:	Not Applicable
Immunogen Source:	Fusion Protein
Raised In:	Goat
Peptide:	rhSRY-rhSOX17 (aa177-414)
Source of Antigen:	Human
Cross Reacts With:	Human
Affinity Purified:	Affinity Purified
Purity Details:	<i>Not provided</i>
Positive Control:	E7.5 mouse embryo
Notes:	<i>Not provided</i>

Applications and Uses

Application	Concentration	Storage Buffer	Protocols and Description
IHC	1:1000	<i>Not provided</i>	Description: Cells are fixed 30 min at roomtemp in 4% formaldehyde Protocols:

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

Sox17 expression in mouse embryonic stem cells progeny cultured in medium containing Activin-A for 5 days

Reference:

Mattias Hansson, Hagedorn Research Institute

Repositories**R&D Systems**

 Request via www.rndsystems.com website

Stock #: AF1924
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
22096075	Ahnfelt-Rønne J, Jørgensen MC, Klinck R, Jensen JN, Füchtbauer EM, Deering

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, Human, Polyclonal, Sox17

 Login to edit tags

 Read more about tags

Resource History & Actions

Approved on
 Last modified on Mar 19, 2007

 Login to edit or request an edit

Related resources**BCBC**

No matching resources

Other Consortia

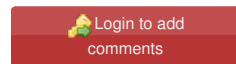
No matching resources

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

T, MacDonald RJ, Wright CV, Madsen OD, Serup P [Ptf1a-mediated control of Dll1 reveals an alternative to the lateral inhibition mechanism](#), (2012)
Development **139**: 33-45 (Added November 29, 2012)

Comments

There are no comments for this entry.



[Home](#) · [Your Account](#) · [News & Events](#) · [Resources](#) · [Policies & Guidelines](#) · [About Us](#) · [FAQ](#) · [Site Map](#)

© 2002-2015 Beta Cell Biology Consortium - All Rights Reserved. [Terms of usage and disclaimer](#).

