

Home

Genomics

News &amp; Information

Research

Cores

Resources

People

Workspaces

My Account

About Us

All Adenoviruses

Antibodies

Bioimages

mESC Lines

Mouse Strains

Genomics Studies

Protocols

Miscellaneous

Research Data

Visualization

## 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 &amp; Cores

Core Facilities (5)

Research Highlights (5)

Research Networks

Research Objectives

## Information

About the BCBC

BCBC Events

Branding &amp; Logos

Career Opportunities

Health

NIH hESC Registry

Policies &amp; Guidelines

Member Publications

Research Programs

Research Investigators

Member Directory

Tutorials

## Monoclonal Human Gallbladder mucosal epithelium raised in Mouse - Antibody RES4574

### Antibody Information

|                    |  |
|--------------------|--|
| Antibody ID:       | AB4034   |
| Antigen:           | Gallbladder mucosal epithelium <i>(No Gene ID associated)</i>        |
| Type:              | Monoclonal   |
| Isotype:           | IgG1   |
| Immunogen Source:  | Primary gallbladder cells  |
| Raised In:         | Mouse  |
| Peptide:           | <i>Not provided</i>  |
| Source of Antigen: | Human  |
| Cross Reacts With: | Unknown  |
| Affinity Purified: | Supernatant  |
| Purity Details:    | <i>Not provided</i>  |
| Positive Control:  | <i>Not provided</i>  |
| Notes:             | Recognizes a surface antigen, useful for live cell isolation by FACS |

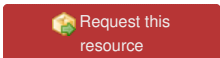
### Applications and Uses

| Application          | Concentration | Storage Buffer | Protocols and Description |
|----------------------|---------------|----------------|---------------------------|
| <i>None provided</i> |               |                |                           |

### Associated Images

*No associated images have been supplied*

### Repositories

| Grompe Lab  |   |
|---|---|
|  | <b>Stock #:</b> <i>Not provided</i><br><b>Availability Notes:</b> <i>Not provided</i> |

### Contact Information

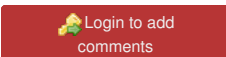
| Preferred Contact |  |
|-------------------|--|
| Name              | Craig Dorrell  |
| Institution       | Oregon Health & Science University                       |
| Phone             | 503-494-6889   |
| Email             | <a href="mailto:dorrellc@ohsu.edu">dorrellc@ohsu.edu</a> |

### Associated Publications


*No publications associated*

### Comments

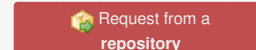
*There are no comments for this entry.*



### Access Status

 This resource is publicly viewable.

### Request this Resource



Primary contributor: [Grompe Lab](#)

Co-contributed by:

- [Streeter Lab](#)

### Resource Tags

antibody, Gallbladder mucosal epithelium, Human, Monoclonal





### Resource History & Actions

Approved on

Last modified on Mar 12, 2013



### Related resources

#### BCBC

*No matching resources*

#### Other Consortia

*No matching resources*

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

