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## Monoclonal Mouse Pancreatic duct and acinar cells raised in Rat - Antibody RES943

**Antibody Information**

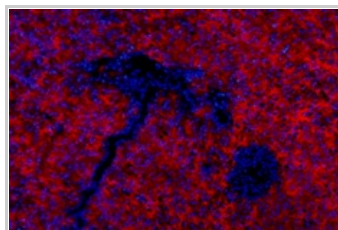
<b>Antibody ID:</b>	AB2515
<b>Antigen:</b>	Pancreatic duct and acinar cells ( <i>No Gene ID associated</i> )
<b>Type:</b>	Monoclonal
<b>Isotype:</b>	IgG1
<b>Immunogen Source:</b>	Cells
<b>Raised In:</b>	Rat
<b>Peptide:</b>	<i>Not provided</i>
<b>Source of Antigen:</b>	Mouse
<b>Cross Reacts With:</b>	Mouse
<b>Affinity Purified:</b>	Supernatant
<b>Purity Details:</b>	<i>Not provided</i>
<b>Positive Control:</b>	Mouse pancreas
<b>Notes:</b>	This antibody was raised against enzyme dispersed mouse pancreas. This antibody has been found to selectively react with a cell surface molecule on mouse pancreatic duct and acinar cells.

**Applications and Uses**

Application	Concentration	Storage Buffer	Protocols and Description
IHC-AF	Undiluted	As provided	Description: This antibody was raised against enzyme dispersed mouse pancreas. This antibody has been found to selectively react with a cell surface molecule on mouse pancreatic duct and acinar cells. Cells expressing the molecule can be detected by immunohistochemistry. Protocols:
FACS	Undiluted	As provided	Description: This antibody was raised against enzyme dispersed mouse pancreas. This antibody has been found to selectively react with a cell surface molecule on mouse pancreatic duct and acinar cells. Cells expressing the molecule can be detected by FACS. Protocols:

**Associated Images**

## Image 1



**Description:**  
Frozen section of mouse pancreas illustrating reactivity of MICO-2-A6 (red) with duct and acinar cell populations.

**Reference:**  
*Not provided*


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Primary contributor: [Grompe Lab](#)

Co-contributed by:

- [Streeter Lab](#)
- [Keller Lab](#)

**Resource Tags**

antibody, Monoclonal, Mouse, Pancreatic duct and acinar cells

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**Resource History & Actions**

Approved on  
Last modified on Feb 10, 2009

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

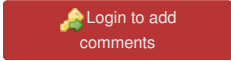
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### Associated Publications

*No publications associated*

### Comments

*There are no comments for this entry.*



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