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

Antibody Information

Antibody ID: AB2515
Antigen: Pancreatic duct and acinar cells (No Gene ID associated)
Type: Monoclonal
Isotype: IgG1
Immunogen Source: Cells
Raised In: Rat
Peptide: Not provided
Source of Antigen: Mouse
Cross Reacts With: Mouse
Affinity Purified: Supernatant
Purity Details: Not provided
Positive Control: Mouse pancreas
Notes: 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

<table>
<thead>
<tr>
<th>Application</th>
<th>Concentration</th>
<th>Storage Buffer</th>
<th>Protocols and Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>IHC-AF</td>
<td>Undiluted</td>
<td>As provided</td>
<td>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:</td>
</tr>
<tr>
<td>FACS</td>
<td>Undiluted</td>
<td>As provided</td>
<td>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:</td>
</tr>
</tbody>
</table>

Associated Images

Image 1
Description: Frozen section of mouse pancreas illustrating reactivity of MIC0-2-A6 (red) with duct and acinar cell populations.
Reference: Not provided

Repositories

BCBC members may Login to request this resource.
<table>
<thead>
<tr>
<th>Name</th>
<th>Philip Streeter</th>
</tr>
</thead>
<tbody>
<tr>
<td>Institution</td>
<td>Oregon Health &amp; Science University</td>
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<td>Phone</td>
<td>503-494-1762</td>
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<td>Email</td>
<td><a href="mailto:streetep@ohsu.edu">streetep@ohsu.edu</a></td>
</tr>
</tbody>
</table>

**Associated Publications**

No publications associated

**Comments**

There are no comments for this entry.