**Labeled Lysozymes**

**Product Description**

<table>
<thead>
<tr>
<th>Product name</th>
<th>cat. number</th>
<th>λ_{exc}, λ_{em, max.} (nm)</th>
<th>Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lysozyme-FITC</td>
<td>FP-LO4360, 2mg</td>
<td>491 / 515</td>
<td>Loading rate (dye/molecule) : 2~5</td>
</tr>
<tr>
<td>Lysozyme-Rhodamine B</td>
<td>FP-LO4370, 1mg</td>
<td>544 / 576</td>
<td>Loading rate (dye/molecule) : 2~5</td>
</tr>
<tr>
<td>Lysozyme-Cy3</td>
<td>FP-LO4390, 1mg</td>
<td>550 / 570</td>
<td>Loading rate (dye/molecule) : 2~5</td>
</tr>
<tr>
<td>Lysozyme-Cy5</td>
<td>FP-LO4390, 1mg</td>
<td>650 / 670</td>
<td>Loading rate (dye/molecule) : 2~5</td>
</tr>
<tr>
<td>Lysozyme-Biotin</td>
<td>FP-LO4400, 1mg</td>
<td></td>
<td>Loading rate (dye/molecule) : 2~5</td>
</tr>
<tr>
<td>Lysozyme-Biotin and FITC</td>
<td>FP-LO4410, 1mg</td>
<td>491 / 515</td>
<td>Loading rate (dye/molecule) : 2~5</td>
</tr>
</tbody>
</table>

**Storage:** 2-8°C  Protect from light.

**Introduction**

These products are provided as high quality fluorescent molecule and Biotin labeled Lysozyme. These labeled materials were purified by chromatography to ensure adequate applications both *in-vitro* and *in-vivo* biology applications.

**Directions for use**

**Guidelines for use**

Protocol may be found in the literature.

**References**


**Technical and scientific information**

See [Products Highlights](#), [BioSciences Innovations catalogue](#) and [e-search tool](#). 

- WGA-FITC, FP-ZD1430
- Triton X-100, EO1140
- Bafilomycin A1, 973092
- PBS 20X sterile, RJ226A
Ordering information

Catalog size quantities and prices may be found at www.interchim.com/
Please inquire for higher quantities (availability, shipment conditions).

For any information, please ask: FluoProbes® / Interchim; Hotline: +33(0)4 70 03 73 06

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