Toxoplasma gondii Antigen
Strain RH
native, Vero cell culture

<table>
<thead>
<tr>
<th>Cat. No.</th>
<th>Amount</th>
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<tbody>
<tr>
<td>PR-BA110-S</td>
<td>250 µg</td>
</tr>
<tr>
<td>PR-BA110-L</td>
<td>1 mg</td>
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</tbody>
</table>

For in vitro use only!

Shipping: shipped on dry ice
Storage Conditions: store at -80 °C
Additional Storage Conditions: avoid freeze/thaw cycles
Shelf Life: 12 months
Form: liquid

Culture system: Vero cell culture

Protein concentration: Lot specific. Determined by Bradford assay (Biorad) using BSA as standard.

Preservation: None

Analysis: ELISA

Preparation: Disrupted Toxoplasma 'ghosts' were treated with detergent and further purified. The antigen is presented in cell culture medium containing n-octylglucopyranoside.

Inactivation: This product has been inactivated by disruption and detergent treatment. Confirmed inactive by attempted growth under original culture conditions. Since no procedure can guarantee absolute sterility, the reagent should be handled with appropriate safety precautions.