Purpose of Use
The Desinset is used to simply and safely disinfect the following:

- Contact glasses
- Tonometer measuring prisms from HAAG-STREIT

Safety

**WARNING!**

- The Desinset is not sterilized when shipped and must be cleaned and disinfected prior to its first use.
- Please observe the instruction manuals provided for the corresponding instruments and disinfectant.

Preparation of the Desinset

- Moisten a cloth with a cleaning agent.
- Remove all visible soiling.
- Rinse cleaning agents off under running water (30-60 seconds)

Disinfection

- The following disinfection procedure is performed with an alcohol-based disinfectant approved for instrument disinfection.
- The user is responsible for selecting the disinfectant.
- All containers are to be immersed in this agent.
- Once the exposure time as specified by the manufacturer has expired, the disinfectant should be shaken out of the containers and everything should be rinsed off under drinking-water quality running water.
- Dry the components of the Desinset with a soft disposable cloth that is clean and sterile.

Tips for the Disinfection of Measuring Prisms and Contact Glasses

**Disinfecting only a few items:**

- Only use the lower section of the double insert
- 600 ml solution is sufficient

**Disinfecting several items:**

- Use both sections
- 900 ml solution
- Place floatable parts (measuring prisms) in the lower section
- For material compatibility, efficacy, concentration and exposure time for the disinfectant:
  ➔ see the instruction manual provided by the manufacturer

List of Approved Disinfectants:
www.haag-streit.com

Order Numbers:

<table>
<thead>
<tr>
<th>Desinset V</th>
<th>Desinset AT</th>
<th>Desinset CG</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tonometer measuring prisms and contact glasses</td>
<td>Tonometer measuring prisms</td>
<td>Contact glasses</td>
</tr>
<tr>
<td>7220127</td>
<td>7220128</td>
<td>7220131</td>
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</tbody>
</table>

Dilution Table

For preparing a disinfectant solution using a concentrate.

<table>
<thead>
<tr>
<th>Concentration (%)</th>
<th>Solution Volume (ml)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1 %</td>
<td>6 ml</td>
</tr>
<tr>
<td>2 %</td>
<td>12 ml</td>
</tr>
<tr>
<td>3 %</td>
<td>18 ml</td>
</tr>
<tr>
<td>4 %</td>
<td>18 ml</td>
</tr>
</tbody>
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