MINICOLLECT®
Safety lancets

MiniCollect® safety lancets are intended for single use only. Depending on the lancet type, blade or needle, different penetration depths are available.

MiniCollect® safety lancets ensure enhanced safety when collecting capillary blood samples. Once the puncture has been performed by pressing the release mechanism, the blade/needle automatically retracts irreversibly into the plastic housing.

- Safe and hygienic capillary blood collection
- Greater precision for easy sample collection
- Clear colour coding of the different types
- Ergonomic design for easier handling
- For a controlled penetration depth

WIDE RANGE OF LANCET TYPES

Both lancet type (needle/blade) and insertion depth can be identified by the colour.

BLOOD SAMPLE VOLUME

... when using a safety lancet with needle:
- lavender lancet
- orange lancet

... when using a safety lancet with blade:
- pink lancet
- green lancet
- blue lancet
**MiniCollect® safety lancets**

*sterile*

<table>
<thead>
<tr>
<th>Item No.</th>
<th>Colour code</th>
<th>Blade</th>
<th>Needle</th>
<th>Blade/needle size</th>
<th>Penetration depth</th>
<th>Inner / Outer [Qty.]</th>
</tr>
</thead>
<tbody>
<tr>
<td>450427</td>
<td>pink</td>
<td>X</td>
<td></td>
<td>1.5 mm</td>
<td>1 mm</td>
<td>200 / 2000</td>
</tr>
<tr>
<td>450428</td>
<td>green</td>
<td>X</td>
<td></td>
<td>1.5 mm</td>
<td>1.5 mm</td>
<td>200 / 2000</td>
</tr>
<tr>
<td>450429</td>
<td>blue</td>
<td>X</td>
<td></td>
<td>1.5 mm</td>
<td>2 mm</td>
<td>200 / 2000</td>
</tr>
<tr>
<td>450438</td>
<td>lavender</td>
<td>X</td>
<td></td>
<td>28G</td>
<td>1.25 mm</td>
<td>200 / 2000</td>
</tr>
<tr>
<td>450439</td>
<td>orange</td>
<td>X</td>
<td></td>
<td>23G</td>
<td>2.25 mm</td>
<td>200 / 2000</td>
</tr>
</tbody>
</table>

**RECOMMENDED HANDLING**

Please observe the instructions for use at www.gbo.com.

1. Pre-warm and disinfect the puncture site according to your internal guidelines.

2. Pull off the protective cover.

3. Position the lancet, press the release button downwards and then dispose of it.

4. Gently apply pressure to the surrounding tissue and discard the first drop of blood.