ICSI ORIGIO
Slimline Micropipettes

- Micropipettes since 1992
- No compromise on quality
- Customer-driven product development

“The design of the new ICSI Slimline pipet allows for an extremely gentle injection procedure, which practically eliminates oocyte damage.”

Marlena Duke, M.Sc.,
Embryology Laboratory Director, RMA of New York
ICSI ORIGIO Slimline Injection Pipettes

Advantages

• Minimizes damage to the oocyte by creating a small entry point
• More parallel taper but still rigid when injecting
• Excellent control when puncturing the oolemma

Characteristics

• Short taper
• Long parallel wall section
• Small diameter

ICSI Micropipettes

<table>
<thead>
<tr>
<th>Type</th>
<th>Reference no.</th>
<th>Available angles (XX in ref. no.)</th>
<th>Distance tip to bend</th>
<th>Bevel</th>
<th>Inner diameter</th>
<th>Other</th>
</tr>
</thead>
<tbody>
<tr>
<td>ICSI SlimLine</td>
<td>MIC-SLM-XX</td>
<td>0, 20, 25, 30, 35, 45</td>
<td>0.5 mm</td>
<td>35-40°</td>
<td>4.3-4.9 µm</td>
<td>Parallel Taper</td>
</tr>
<tr>
<td>ICSI SlimLine</td>
<td>MIC-SLM-XX-B1.0</td>
<td>25, 30, 35</td>
<td>1 mm</td>
<td>35-40°</td>
<td>4.3-4.9 µm</td>
<td>Parallel Taper</td>
</tr>
</tbody>
</table>

Copyright ORIGIO a/s • Order No. 60010334 • Version 1 : April 20, 2017.
All information correct at time of print. Specifications are subject to change without notice or obligation on the part of the manufacturer.