Ordering Information

CMA 130 In Vitro Stand
Includes:
Stand
In Vitro Holder, 3 pcs
3 Probe Clips
Connecting Rod for Clip
Stereotaxic Adapter
Eppendorf tubes 1.5 ml, 25 pcs

<table>
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<tr>
<th>Item Description</th>
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<tbody>
<tr>
<td>CMA 130 with CMA 11 &amp; 12 Clips x 3</td>
<td>8309102</td>
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<tr>
<td>CMA 11 &amp; 12 Clip x 2 and CMA Probe Shaft Clip x1</td>
<td>8309103</td>
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<tr>
<td>CMA 130 with CMA 7 Clips x 3</td>
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Accessories

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<td>CMA 7 Clip</td>
<td>P000136</td>
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<tr>
<td>CMA 11 &amp; 12 Clip</td>
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<tr>
<td>CMA Probe Shaft Clip</td>
<td>8309003</td>
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<tr>
<td>Connecting Rod for Clip</td>
<td>8309004</td>
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<td>Stereotaxic Adapter</td>
<td>8309005</td>
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1. Fix a probe clip to the vertical pin at one end of the stand.

2. Open the probe clip by turning the lock screw counterclockwise.

3. Insert the probe into the clip gap so that the upper level of the clip is linear to the upper level of the probe head.

4. Turn the screw on the clip clockwise to tighten the probe to the clip. The shaft of the probe will now be vertical.

5. Move the probe clip with the probe and attach it to the vial holder. Secure it to the stand with the lock screw. You can now wash, test or store the probe.

6. Attach the connecting rod and stereotaxic adapter to the clip. Lock them together with the screw on the connector.

7. Unlock the clip from the stand and transfer the assembly to the manipulator of the stereotaxic frame.

8. Connect the assembly to the frame with the screw on the stereotaxic adapter.

Note: A guide cannula can be secured in the probe clip in the same manner.