

Document Title: Order form for custom made probes & guides

Customer:	Order No (to be filled in by CMA):
No of pkg	Customer's order No/Ref:

Choose the type of probe and fill in the missing information in the schematic drawing below. Minimum order qty of probes is 3 pkg. For guides see page 3. For detailed information regarding materials, etc contact CMA Microdialysis AB.

<p align="center">CMA 7 (3 pcs/pkg)</p> <p><input type="checkbox"/> Ref. No. 8010391 3 pkg <input type="checkbox"/> Ref. No. 8010392 4-10 pkg <input type="checkbox"/> Ref. No. 8010393 >10 pkg</p> <p>outlet length <input type="checkbox"/> normal 200 mm <input type="checkbox"/> _____ mm</p> <p>inlet length <input type="checkbox"/> normal 200 mm <input type="checkbox"/> _____ mm</p> <p>shaft length <input type="checkbox"/> normal 7 mm <input type="checkbox"/> _____ mm</p> <p>membrane length <input type="checkbox"/> _____ mm</p> <p><input type="checkbox"/> Metal free</p> <p>Membrane <input type="checkbox"/> 6k Da CO CUPR <input type="checkbox"/> 55k Da CO PES* <input type="checkbox"/> 500k Da CO PES** <input type="checkbox"/> 2M Da CO PES**</p> <p><i>*For longer membrane than 2mm, use CMA 11</i> <i>** Metal free option not available</i></p>	<p align="center">CMA 8 (3 pcs/pkg)</p> <p><input type="checkbox"/> Ref. No. 8012401 3 pkg <input type="checkbox"/> Ref. No. 8012402 4-10 pkg <input type="checkbox"/> Ref. No. 8012403 >10 pkg</p> <p>outlet length <input type="checkbox"/> normal 200 mm <input type="checkbox"/> _____ mm</p> <p>inlet length <input type="checkbox"/> normal 200 mm <input type="checkbox"/> _____ mm</p> <p>shaft length <input type="checkbox"/> normal 7 mm <input type="checkbox"/> _____ mm</p> <p>membrane length <input type="checkbox"/> _____ mm</p> <p><input type="checkbox"/> Metal free</p> <p>membrane <input type="checkbox"/> 20k Da CO PAES <input type="checkbox"/> 100k Da CO PES</p>
<p align="center">CMA 11 (3 pcs/pkg)</p> <p><input type="checkbox"/> Ref. No. 8010394 3 pkg <input type="checkbox"/> Ref. No. 8010395 4-10 pkg <input type="checkbox"/> Ref. No. 8010396 >10 pkg</p> <p>inlet</p> <p>outlet</p> <p>shaft length <input type="checkbox"/> normal 14 mm <input type="checkbox"/> _____ mm</p> <p>membrane length <input type="checkbox"/> _____ mm</p> <p><input type="checkbox"/> Metal free</p> <p>membrane <input type="checkbox"/> 6k Da CO CUPR <input type="checkbox"/> 55k Da CO PES <input type="checkbox"/> 500k Da CO PES** <input type="checkbox"/> 2M Da CO PES**</p> <p><i>** Metal free option not available</i></p>	<p align="center">CMA 12 (3 pcs/pkg)</p> <p><input type="checkbox"/> Ref. No. 8010397 3 pkg <input type="checkbox"/> Ref. No. 8010398 4-10 pkg <input type="checkbox"/> Ref. No. 8010399 >10 pkg</p> <p>inlet</p> <p>outlet</p> <p>shaft length <input type="checkbox"/> normal 14 mm <input type="checkbox"/> _____ mm</p> <p>membrane length <input type="checkbox"/> _____ mm</p> <p><input type="checkbox"/> Metal free</p> <p>membrane <input type="checkbox"/> 20k Da CO PAES <input type="checkbox"/> 100k Da CO PES</p>

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<p style="text-align: center;">CMA 20 (3 pcs/pkg)</p> <p><input type="checkbox"/> Ref. No. 8010400 3 pkg <input type="checkbox"/> Ref. No. 8010401 4-10 pkg <input type="checkbox"/> Ref. No. 8010402 >10 pkg</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>outlet length <input type="checkbox"/> normal 200 mm <input type="checkbox"/> _____ mm</p> </div> <div style="width: 45%;"> <p>inlet length <input type="checkbox"/> normal 200 mm <input type="checkbox"/> _____ mm</p> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="width: 45%;"> <p>shaft length <input type="checkbox"/> _____ mm</p> </div> <div style="width: 45%;"> <p>membrane length <input type="checkbox"/> _____ mm</p> </div> </div> <div style="margin-top: 10px;"> <p>membrane <input type="checkbox"/> 20k Da CO PAES <input type="checkbox"/> 100k Da CO PES</p> </div> <div style="border: 1px solid black; padding: 5px; margin-top: 10px; width: fit-content;"> <p style="text-align: center;">Normal length of shaft/membrane</p> <p><input type="checkbox"/> 14 / 10 mm <input type="checkbox"/> 20 / 4 mm</p> </div>	<p style="text-align: center;">CMA 30 (4 pcs/pkg)</p> <p><input type="checkbox"/> Ref. No. 8010498 3 pkg <input type="checkbox"/> Ref. No. 8010499 4-10 pkg <input type="checkbox"/> Ref. No. 8010500 >10 pkg</p> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="width: 45%;"> <p>Syringe connector <input type="checkbox"/> connector <input type="checkbox"/> no connector</p> </div> <div style="width: 45%;"> <p>membrane length <input type="checkbox"/> _____ mm</p> </div> </div> <div style="text-align: center; margin-top: 10px;"> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="width: 45%;"> <p>inlet length <input type="checkbox"/> normal 245 mm <input type="checkbox"/> _____ mm</p> </div> <div style="width: 45%;"> <p>outlet length <input type="checkbox"/> normal 245 mm <input type="checkbox"/> _____ mm</p> </div> </div> <div style="margin-top: 10px;"> <p>membrane <input type="checkbox"/> 6k Da CO CUPR</p> </div> <div style="border: 1px solid black; padding: 5px; margin-top: 10px; width: fit-content;"> <p style="text-align: center;">Maximal total length with inlet/outlet: 500 mm. Length of membrane: 4 or 10 mm.</p> </div>
<p style="text-align: center;">CMA 31 (4 pcs/pkg)</p> <p><input type="checkbox"/> Ref. No. 8012406 3 pkg <input type="checkbox"/> Ref. No. 8012407 4-10 pkg <input type="checkbox"/> Ref. No. 8012408 >10 pkg</p>	<p>Additional notes:</p>
<div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div style="width: 45%;"> <p>Syringe connector <input type="checkbox"/> connector <input type="checkbox"/> no connector</p> </div> <div style="width: 45%;"> <p>membrane length <input type="checkbox"/> 10 mm</p> </div> </div> <div style="text-align: center; margin-top: 10px;"> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="width: 45%;"> <p>inlet length <input type="checkbox"/> normal 350 mm <input type="checkbox"/> _____ mm</p> </div> <div style="width: 45%;"> <p>outlet length <input type="checkbox"/> normal 100 mm <input type="checkbox"/> _____ mm</p> </div> </div> <div style="margin-top: 10px;"> <p>membrane <input type="checkbox"/> 55k Da CO PES <input type="checkbox"/> 500k Da CO PES <input type="checkbox"/> 2M Da CO PES</p> </div> <div style="border: 1px solid black; padding: 5px; margin-top: 10px; width: fit-content;"> <p style="text-align: center;">Maximal total length with inlet/outlet: 500 mm. Length of membrane: 10 mm.</p> </div>	

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Guides

CMA 7 & CMA 8 guide

Guide shaft will be 2 mm shorter than probe shaft. The minimum shaft length is 3 mm, suitable to a probe with shaft 5 mm.*

CMA 11 & 12 guide

Guide shaft will be 4 mm shorter than probe shaft. The minimum shaft length is 3 mm, suitable to a probe with shaft 7 mm.*

CMA 7 guide

- Ref. No. 8010313 3/pkg
- Ref. No. 8010314 30/pkg

Specify details below in "additional notes"

CMA 8 guide

- Ref. No. 8012404 3/pkg
- Ref. No. 8012405 30/pkg

Specify details below in "additional notes"

CMA 11 guide

- Ref. No. 8309029 3/pkg
- Ref. No. 8309030 30/pkg

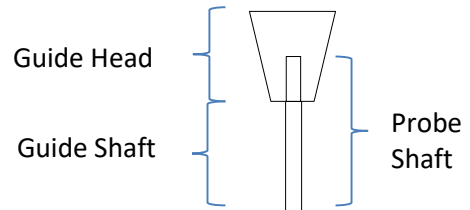
Specify details below in "additional notes"

CMA 12 guide

- Ref. No.8309008 3/pkg
- Ref. No. 8309009 30/pkg

Specify details below in "additional notes"

* The length of the Guide Shaft determines the maximum implantation depth for the start of the probe membrane



Additional notes:

For CMA Microdialysis production: The following special instructions shall be used in the production of the above probes:

Production manager, sign/date: