



Your Scientific Connection

ORDERING CUSTOM LM, DL, IV, or UF Probes

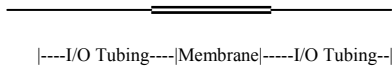
New Orders: We welcome orders for custom microdialysis and ultrafiltration probes. In order to save time and avoid confusion we have created this form to assist you in correctly specifying the dimensions of such custom probes. This form is for order custom Linear Microdialysis (LM), Dialysis Loop (DL), IV microdialysis probes, or Ultrafiltration (UF) probes. If you want to order custom brain (BR) probes, please request a copy of our "Ordering Custom Brain Probes and Guides" form.

The dimensions you specify here will be used by BASi to manufacture your custom probe. Please submit your purchase order with this form, we will refer to your PO for the number of packages ordered (LM, DL, and UF probes are sold in packages of six probes, IV probes are sold in packages of three.) **Note: Once production has begun, there is a 100% cancellation penalty for canceled custom probe orders. Custom probes are not returnable or refundable. Your signature on this form signifies your acceptance of these specifications and terms.**

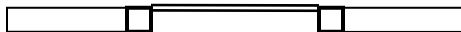
Repeat Orders: If you are reordering exactly the same custom BASi probes as before, in the space below please also enter the lot number from the previous package of the desired custom probes. We will compare the dimension of your previous custom order with the information you have entered below, and will notify you if there are any discrepancies.

Customization Options: Different probes types have different probe customization options. For example, on LM and DL probes, both the membrane length, and the length of the attached inlet/outlet tubing may be modified (longer inlet/outlet tubing lengths will increase the price). Standard LM I/O tubing length is 25 cm/side, standard DL tubing length is 15 cm/side. On UF probes, the membrane length, the number of membrane loops (< 4), and the length of the attached outlet tubing may be modified (ask about price). In contrast, on the IV probe, the only custom option is that the web mesh be left loose and not bonded to the probe. For the IV probe you must also specify whether you want them with a 5 or 10 mm membrane. In the box below, please specify which probe style you are ordering, and then fill in the parameters appropriate for that style probe. If you have any questions about any of these parameters, ask BASi before you order! Be sure to take noted whether length units are cm or mm.

LM Probe



DL Probe



UF Probe



|---I/O Tubing ---| Membrane Loop (= 1/2 total membrane length)

Custom Probe Type Desired (check one): LM DL IV UF Reorder Lot # _____

LM and DL Options:

Total Membrane Length*: _____ mm. Inlet/Outlet tubing length**: _____ cm

UF Probe Options:

Total Membrane Length per loop: _____ cm. Inlet/Outlet tubing length: _____ cm

IV Probe Option: Do not bond web mesh for suturing to the probe : Yes or No **(Circle one)**

5 or 10 mm membrane length **(Circle one)**

Notes: _____

Your Name: _____ Phone: _____

Company/University _____ E-mail _____

City _____ State _____ Country _____

Is your purchase order attached? Yes or No Purchase order or Credit Card # _____

Signature _____ Today's Date _____

* Minimum total membrane length for LM Probes is 3 mm, and 1 cm for DL and UF Probes

** The maximum tubing length available on LM Probes is 50 cm/side, though we suggest shorter lengths to minimize back pressure.

Custom Probe orders will not be processed without this form and a purchase order (or credit card). Mail or Fax this to BASi Order Dept. 2701 Kent Ave., West Lafayette IN, 47906 USA. Fax# 765-497-1102, All orders for custom probes are subject to approval by BASi. Custom manufactured items will be produced to the specified nominal dimensions within the quoted lead time.