

Mini Dialysis Kit

80-6484-13, 80-6484-32, 80-6483-75, &
80-6483-94

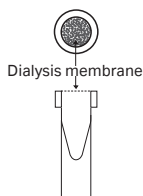
Product protocol card

Intended use

For research use only. Not recommended or intended for diagnosis of disease in humans or animals. Do not use internally or externally in humans or animals.


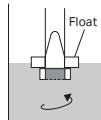
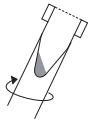
Product protocol

Step	Action
1	Rinse dialysis tube and cap with distilled or deionized water. Keep cap covered with water until needed.



Tip:

If the membrane-gasket assembly has become dislodged from the cap, use the back end of the tube to push the membrane-gasket assembly back into position. Do not allow cap with dialysis membrane to dry out.

Step	Action
2	Remove cap from water. Remove excess water with a micropipette. Tip: <i>Do not touch the dialysis membrane with any object. Ensure that the cap is tightly sealed.</i>
3	Add sample to tube, replace dialysis cap. 
4	Invert into beaker of solution to be dialyzed against and dialyze while stirring. Duration: 2 h to overnight 
5	Spin briefly to collect sample. 
	Tip: <i>The sample volume may have changed due to osmosis.</i>
6	Remove dialysis cap and replace with normal cap for storage.

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