

PRODUCT INFORMATION

MAB 85 Refrigerated Fraction Collector (Dual Channel)

The MAB 85 Refrigerated Fraction Collector is designed for collecting Single/Dual Channel microdialysates keeping them at +5 C°. It holds 40 pieces of 300 µl vials. A distinct feature is the built in possibility to collect under re-sealing caps. This minimizes sample evaporation to the ambient air. A special needle will ensure that the air in the vial is released during the filling of each vial avoiding pressure building up in the vials. Available are polystyrene or polypropylene vials and the caps are made from santoprene.



Specification MAB 85 Dual Channel Fraction Collector:

Collection time: From 1 minute to 99 minutes

Cooling: Down to +5 C°

Sample capacity: 1x 40 or 2 x 20, total 40 vials (300 µl)

Bench space occupancy: 27 cm x 17 cm Height: 10-15 cm

Connects to probe: By tubing adapters and FEP/PEEK tubing

Fraction collector needles: Passivated steel needle

Environmental: 10 - 25 C°; maximum relative humidity 80%

Voltage: 110 to 230 V

Ordering information:

MAB 85 Refrigerated Fraction Collector (Dual Channel)

Pkg= 1 pc

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