

CMA 142 Microfraction Collector



- sampling from one or two probes
- precision and accuracy from 1 μ L
- compact design

The CMA 142 Microfraction Collector is a unique, stand-alone instrument dedicated for microdialysis sampling. Fractions ranging from 1 to 50 μ L can be collected from one or two microdialysis probes (1 x 20 or 2 x 10 samples respectively). The low noise cassette movement prevents any distress to experimental animals and the size of the instrument (130W x 80H x 100D mm) permits it to be used in the operation theater without long connection tubing.

Ordering information

Ordering information for CMA 142

Ref. No.

838 1142 CMA 142 Microfraction Collector, 230 V

838 1143 CMA 142 Microfraction Collector, 115 V

Accessories

Ref. No.

743 1100 Vials, plastic 300 μ L, 1000/pkg

743 1101 Caps, plastic, 1000/pkg*

743 1007 Vials, glass 300 μ L, 500/pkg

743 2175 Caps/Seals Non-Reclosing, Small, 1000/pkg*

* not for use in the fraction collector