



CU/46608

Cuvettes

Cuvettes, visible range, disposable, PS

Standard and semi micro 10mm cuvettes made of optical polystyrene. Suitable for use between 340 and 800nm. Path length 10mm. Supplied in packs of a 100.

Cat. No.	Description	Capacity, ml
CU/46602	4 Clear faces	4.5
CU/46604	Standard	4.5
CU/46606	Semi-micro	2.5
CU/46608	Semi-micro	1.5

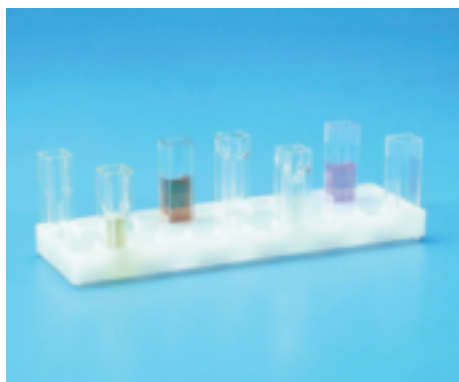


CU/4601

Cuvettes, UV range, disposable, PMMA

Standard and semi micro 10mm cuvettes made of PMMA UV grade. Suitable for use between 280 and 800nm. Path length 10mm. Supplied in packs of a 100.

Cat. No.	Description	Capacity, ml
CU/46010	4 Clear faces	4.5
CU/46012	Standard	4.5
CU/46014	Semi-micro	2.5
CU/46016	Semi-micro	1.5

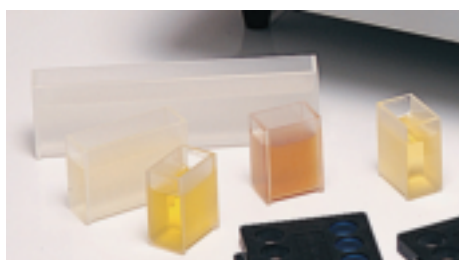


CU/46302

Cuvette holder, PE

Can accommodate 12 x 10mm cuvettes vertically in firm recesses for preparation work, or 12 x 10mm cuvettes horizontally for storage and protection. In storage mode the racks are stackable.

Cat. No.	Code	Description
CU/46302	260	Cuvette rack 170 x 50 mm, pk of 5



CU/820

Cuvettes, 340 - 2500 nm, optical glass

Physical size (h x w) 45 x 12.5 mm

Cat. No.	Type	Optical path length
CU/82002	Standard	1 mm
CU/82004	Standard	2 mm
CU/82006	Standard	5 mm
CU/82008	Standard	10 mm
CU/82010	Standard	20 mm
CU/82012	Standard	40 mm
CU/82014	Standard	50 mm
CU/82016	Standard	100 mm

Cuvettes, wide photometry, 340 - 2500 nm, optical glass

Physical size (h x w) 40 x 24 mm

Cat. No.	Type	Optical path length
CU/82022	Wide	5 mm
CU/82024	Wide	10 mm
CU/82026	Wide	50 mm