



Cryogenics, dewars, flasks

- Cylindrical, silvered glass in plastic container with screw stopper and moulded cap
- Not suitable for use with liquid gases

Catalogue No	Depth (internal), mm	Cap., mL	Dia., mm
DFH-340-011B	170	450	28
DFH-340-031S	200	1,000	39
DFH-340-051M	267	1,800	39



Cuvettes, glass, macro with lid

- Transmission range: Optical glass 365 to 2,500nm

Catalogue No	Lightpath, mm	Width, mm	Height, mm	Working vol. (approx.), μ L
CXA-145-040C	10	12.5	45	3,500



Cuvettes, **Fisherbrand** polystyrene, disposable

- Transparency: Approximately 90% between 400 to 800nm
- Range: 336 to 850nm
- Light path: 10mm
- Dimensions (w x h), mm: 12.5 x 45
- Supplied in packs of 100

Catalogue No	Type	Capacity, mL
FB55143	Macro	4.0
FB55147	Semi-micro	1.6



Cuvettes, PMMA, UV grade, disposable

- Range: 280 to 800nm
- Lightpath: 10mm
- Height: 45mm

Catalogue No	Type	Capacity, mL	Width, mm
CXA-110-005J	4 clear sides	4.5	12
CXA-110-010Q	Standard	4.5	12
CXA-110-025D	Semi-micro	2.5	12
CXA-110-040H	Semi-micro	1.5	12

NOTE: Either pair of the faces of the fluorimetry cuvette CXA-110-005J can be used, without affecting performance.



Cuvette rack, polyethylene

- Accomodates 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
- Supplied in packs of 5
- Dimensions (w x d x h), mm: 50 x 170 x 15

Catalogue No
CXA-105-502S



Cuvette rack, polypropylene

- For 16 cuvettes
- Numbered positions
- Resistant to steam sterilisation (121°C)
- Dimensions (w x d x h), mm: 210 x 170 x 38

Catalogue No
CXA-100-502C