

BRAND Plastic Cuvettes



- Clear, clean 10mm optical path length with indication of optical path orientation
- Manufactured under controlled room conditions and packaged fully automatically, without human contact
- Packed grouped by mould cavity number to ensure lowest variation of extinction coefficient
- Polystyrene (PS) cuvettes for wavelength range 340 to 900nm
- Polymethylmethacrylate (PMMA) cells for wavelengths 300 to 900nm

Supplied in packs of 1000

Code	Alt Ref	Description	Material	Volume, mL	Price
CEL1010	759005	Macro	Polystyrene	2.5 - 4.5	£171.00
CEL1012	759015	Semi-micro	Polystyrene	1.5 - 3.0	£149.00
CEL1014	759105	Macro	Polymethylmethacrylate	2.5 - 4.5	£165.00
CEL1016	759115	Semi-micro	Polymethylmethacrylate	1.5 - 3.0	£215.00



Disposable Plastic Cuvettes

- Designed for single use to eliminate time-wasting washing, and the cross-contamination risk associated with washing and reusing cuvettes
- Optimal results on both transmittance and absorbance tests compared with the most known brands in the market
- Polystyrene (PS) cells for wavelength range 340 to 900nm
- Polymethylmethacrylate (PMMA) cells for wavelengths 300 to 900nm
- Path length 10mm
- Maximum variability between the two walls of the same cuvette: <1%
- Direction arrow helping the correct insertion in spectrophotometer housings
- Ideal for determination of purity and concentration of proteins, DNA and RNA
- Will fit most commercial photometers without need for adapters
- Very high chemical resistance
- CE marked

Supplied in packs of 1000 (inner racks of 100)

Code	Description	Material	Volume, mL	Dims, w x d x h, mm	Price
CEL1056	Semi-micro	Polystyrene	2	12 x 6 x 45	£102.00
CEL1058	Semi-micro	Polymethylmethacrylate	2	12 x 6 x 45	£149.00
CEL1052	Macro	Polystyrene	4	12.5 x 12.5 x 45	£114.00
CEL1054	Macro	Polymethylmethacrylate	4	12.5 x 12.5 x 45	£144.00



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