

VWR[®] Two-Sided Disposable Plastic Cuvettes

- 01. PREMIUM QUALITY
- 02. PRECISION MOLDED



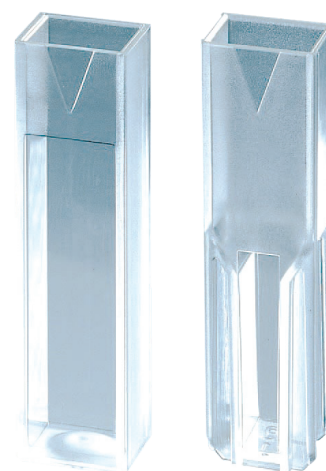
Ask your VWR sales representative for sample packs!

VWR® TWO-SIDED DISPOSABLE PLASTIC CUVETTES

- Precision molded in Germany from virgin resins
- Mold-cavity matched for consistency
- Available in polystyrene (PS) and polymethyl methacrylate (PMMA)

Cuvettes are designed for superior performance and are packaged in dust-free, non-scratching expanded polystyrene for reproducible results. Molded arrow indicates direction of light path. The 10mm pathlength fits most brands of spectrophotometers.

Choose polystyrene (PS) cuvettes for many applications in the visible range from 340nm to 900nm; choose polymethyl methacrylate (PMMA or “acrylic”) for applications in the near-UV (>300nm) or those requiring different chemical compatibility. Suitable for BCA, Biuret, Bradford, Lowry, and other protein assays; NADH, NADPH and other enzyme assays; and cell density measurements. Not appropriate for nucleic acid assays. Not for use with reagents incompatible with materials of construction.



Description	Material	Range of Application, nm	Volume Range, mL	Cat. No.	Unit
Semi-Micro	PMMA	300-900	1.5-3.0	97000-590	Case of 500
Semi-Micro	PS	340-900	1.5-3.0	97000-586	Case of 500
Macro	PMMA	300-900	2.5-4.5	97000-588	Case of 500
Macro	PS	340-900	2.5-4.5	97000-584	Case of 500
Sample Pack, Semi-Micro & Macro	PS	340-900	1.5/2.5-3.0/4.5	Contact VWR	Sample Pack
Sample Pack, Semi-Micro & Macro	PMMA	300-900	1.5/2.5-3.0/4.5	Contact VWR	Sample Pack



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