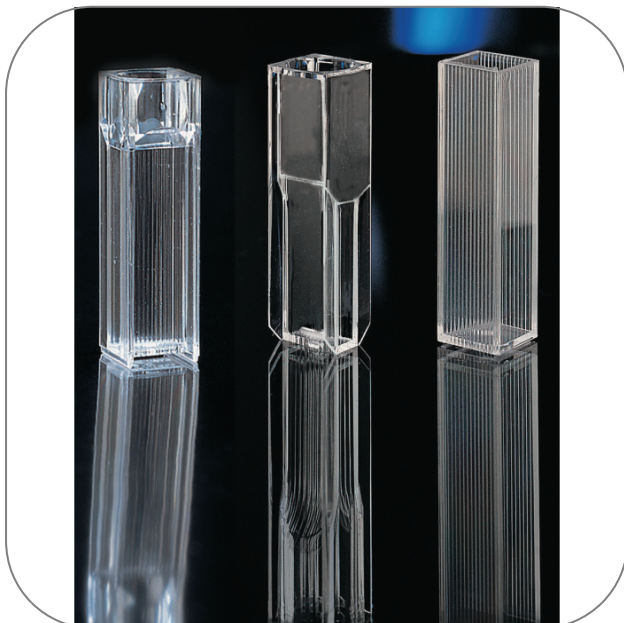




Standard cuvettes



Product Highlights

- Polystyrene
- Cuvettes supplied in polystyrene rack with lid for safe storage.

Product Applications

For assays in the visible spectral range 340 to 750 nm (E1412-4160 range 340 to 900 nm).

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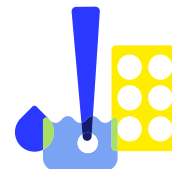


General Data

Art. No.	See variations
Material	Polystyrene

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More informations about Standard cuvettes

Disposable cuvettes suitable for use with most open spectrophotometers. Provides optimum transmission level on the whole visible spectral. The material used avoids any possible measurement interference. High reliability is assured, with maximum absorption variation at: $\pm 1\%$.

Light beam width: for 10 mm. The two sides not crossed by the light beam are ribbed to an easy identification of the cuvette position inside the spectrophotometer measurement chamber, resulting in an easy positioning and removal.



All Variations

PRODUCT NAME		PACKAGING SIZE	ART. NO.
	1.5 ml SemiMicro Cuvette, Square, Polystyrene Volume: 1.5 ml  Create PDF Data Sheet	500 Pcs. (5 Packs × 100 Pcs.)	E1412-4150
	1.6 ml Half Micro Cuvette, Transparent, Square, Polystyrene Volume: 1.6 ml  Create PDF Data Sheet	500 Pcs. (5 Packs × 100 Pcs.)	E1412-4160
	4.5 ml Macro Cuvette, Square, Polystyrene Volume: 4.5 ml  Create PDF Data Sheet	500 Pcs. (5 Packs × 100 Pcs.)	E1412-4450

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