

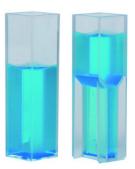
LLG-Disposable plastic cells, PS

LLG Labware

LLG-Disposable plastic cells, PS

The shape and narrow wall thickness of the cuvettes enable an excellent heat transfer resulting in constant sample temperatures during photometric measurements.

- -Cavity sorted
- -Glass clear polystyrene (PS)
- -Applicable wavelength range 340 nm to 900 nm
- -Very low variation of extinction values
- -Excellent optical transmission range
- -Path length 10 mm
- -Overall dimensions 12.5 mm x 12.5 mm x 45 mm
- -Styrofoam racks: 100 cuvettes in a styrofoam box with cover

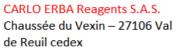






Code	Description	Packaging
LLG09406012	Disposable plastic cells, PS, Semi-micro, 1.6 ml, Path length 10 mm, Operating range 340 to 900 nm, Material PS	100 pz
LLG09406011	Disposable plastic cells, PS, Macro, 4 ml, Path length 10 mm, Operating range 340 to 900 nm, Material PS	100 pz





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CARLO ERBA Reagents operates with a Certified Quality Management System

