

# Lab-Ware

## Cuvets

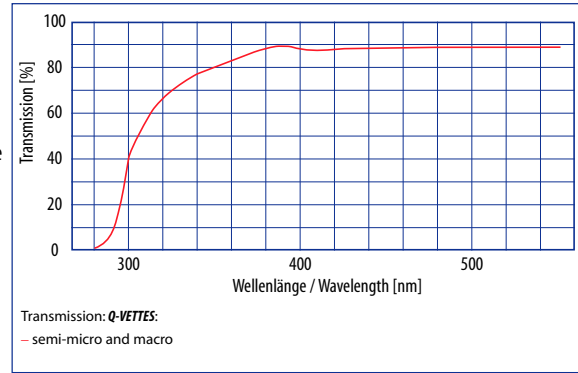
### ratiolab® Q-VETTES



The new generation of cuvettes with clearly improved photometric properties. The new optimized form and the small wall thickness of the cuvettes provides increased heat transfer resulting in more constant sample temperatures during photometric measurements.

Glass clear polystyrene (PS).

- applicable wavelength range 340 to 900 nm
  - very low variation of extinction values
  - excellent optical transmission range
  - path length 10 mm
  - outer dimensions 10 x 10 x 45 mm
  - supplied in practical styrofoam racks:
- 100 cuvettes per rack



Product	Description	Volume	Windows	Packaging	Quantity per Pack	Order Number
ratiolab® Q-VETTES semi-micro	PS	1.6 ml	2	styrofoam racks 10 x 100	1 000	27 20 120
ratiolab® Q-VETTES macro	PS	4.0 ml	2	styrofoam racks 10 x 100	1 000	27 20 110

### ratiolab® CUVETTES

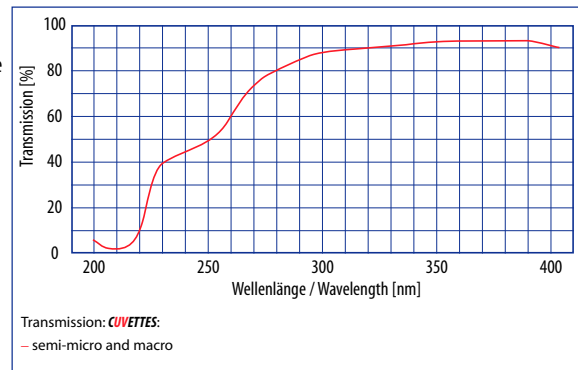


For photometric measurements even in the uv-range.

Due to the special plastic material and the excellent manufacturing process the cuvettes are also applicable in photometric ranges reserved for uv-glass-cuvettes in the past.

- **applicable wavelength range 220 to 900 nm**

- very low variation of extinction values
  - excellent optical transmission range
  - path length 10 mm
  - outer dimensions 10 x 10 x 45 mm
  - supplied in practical styrofoam racks:
- 100 cuvettes per rack



Product	Description	Volume	Windows	Packaging	Quantity per Pack	Order Number
ratiolab® CUVETTES semi-micro	UV	1.6 ml	2	styrofoam racks 1 x 100	100	27 22 120
ratiolab® CUVETTES macro	UV	4.0 ml	2	styrofoam racks 1 x 100	100	27 22 110