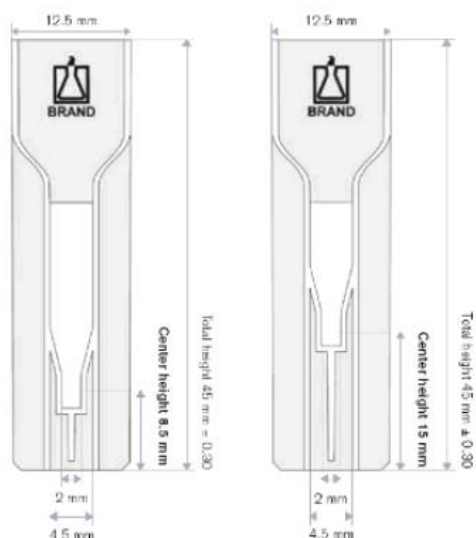


Cuvettes and accessories

UV-cuvettes

UV-Cuvettes micro from BRAND



- Specially designed for photometric determination of proteins, ssDNA, dsDNA, RNA and oligonucleotides in the UV range
- Ideally suited for measurements at 260 nm, 280 nm and in the visible range
- Standard 10 mm light path
- No need for cleaning, no associated risk of sample carryover or cross-contamination
- Sample volumes as small as 70 µl are sufficient
- Two different center heights (8.5 mm and 15 mm) allow the use without adapter in most commercial spectrophotometers: Amersham Biosciences, Analytik Jena, Biochrom, WPA, Eppendorf®, PerkinElmer Instruments™, ThermoSpectronic, etc.
- Round caps provide tight seal and allow storage of samples down to -20 °C
- Colored caps available for easy sample identification
- A [compatibility table](#) for UV-Cuvettes / Spectrophotometers is available as PDF-file (35 KB).



Centerheight 8.5 mm



Centerheight 15 mm



UV-Cuvette macro



UV-Cuvette semi-micro

UV-Cuvette macro and semi-micro

- Ideally suited for determinations in water analysis, chemistry, and in life science applications
- Usable with most polar solvents, acids and alkaline solutions
- Drastically reduced risk of contamination and lower costs compared to quartz glass cuvettes
- UV-Cuvette semi-micro: Filling volume 1.5 to 3 ml, UV-Cuvette macro: Filling volume 2.5 to 4.5 ml