

Disposable Cuvette, Eppendorf



WWQJ3058

eppendorf

The **UVette®** fulfills the highest specifications of modern spectrophotometric analysis in the UV range and can be optimally used for sensitive samples and small volumes.

- Suitable for measuring small volumes, > 50 µl
- Individually blister-packed for contamination-free work
- DNA, RNase and protein-free
- Two optical path lengths: 2 mm and 10 mm
- UV and VIS transparent between 220 and 1,600 nm
- Volume markings for 500 and 1,000 µl
- Fully transparent material with outstanding surface properties
- Optimal filling guaranteed by tapered cuvette base
- Deep-lying optical window prevents scratches
- Stable design
- Marking possible on frosted grip
- Can be used without adapter in the Eppendorf BioPhotometer

Eppendorf Vis-Cuvettes are disposable cuvettes made of clear plastic with a light transmission of 300 nm to 900 nm. The Vis cuvettes are the perfect tool for applications outside of the UV range, for example, colorimetric protein assays (Bradford, Lowry, etc.), determining of the optical density of bacterial cultures (OD600 methods), and kinetic and fluorescence measurements. Available in two cuvette sizes (semi-micro and macro) for different volumes.

Disposable cuvettes and accessories

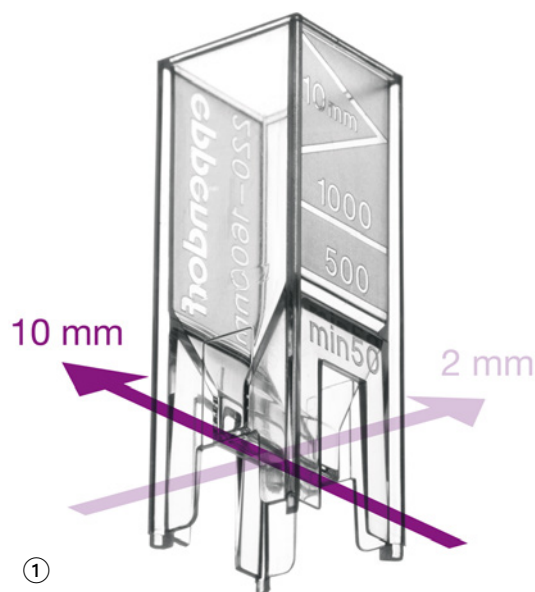
Article	Order No.
① UVette®, original Eppendorf disposables individually packaged single cuvettes, certified RNase-, DNA -and protein-free, 80 pcs.	29 69 96300
UVette® routine pack, Eppendorf quality purity level reclosable box, 200 pcs.	10 69 16318
Starter set 80 UVettes, 1 universal adapter for 15 mm light center height (including GeneQuant), convertible to 8.5 mm	29 69 91007
Cuvette stand, 2 pieces	10 69 19851

② Vis-Cuvettes

Article	Order No.
Makro Vis cuvettes 300 nm – 900 nm Plastic cuvettes for measurements in the Vis range, max. filling volume 4500 µl, 10 × 100 pieces	10 69 79345
Semi micro Vis cuvettes 300 nm – 900 nm Plastic cuvettes for measurements in the Vis range, max. filling volume 3000 µl, 10 × 100 pieces	10 69 79353

Eppendorf µCuvette® G1.0

Article	Order No.
Eppendorf µCuvette® G1.0 Microvolume measuring cell for Eppendorf BioPhotometer® and BioSpectrometer®	10 69 80018



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