



## Eppendorf UVette® Plastic Cuvettes

eppendorf

Allows for measurements in the UV/VIS range with transparency from 220 to 1600nm with just a typical minimum volume of 50µL. The UVette® allows the user to choose between two optical path lengths (10 and 2mm). The path length can be reduced by a factor of x5 without diluting or wasting any sample – simply by turning the UVette® 90°. Suitable for fluorescence assays due to its low auto-fluorescence. Individually packaged UVettes® are PCR clean and protein free and are the ideal choice for valuable samples; samples can be recovered for downstream applications without the risk of degradation or contamination. The routine pack contains UVettes® with Eppendorf certified quality and is the ideal choice for routine applications where many samples need to be screened, it offers safe storage in a reclosable box and convenient access to each cuvette which makes filling easy.

- Suitable for measuring small volumes ( $\geq 50\mu\text{L}$ )
- UV transparent plastic, free of fluoropolymers and other halogenated hydrocarbons
- Two built-in optical path lengths in a single cuvette
- Volume markings for 500 and 1000µL
- Individually packaged and certified PCR clean and protein free quality for sensitive and valuable samples
- Deep lying optical window prevents scratches
- Tapered cuvette base for optimal filling, frosted grip for labelling
- Ideal for use in the Eppendorf BioPhotometer and Eppendorf BioSpectrometer, adapters available for use with other common spectrophotometers

Specifications	
Spectral Range, nm	220 - 1600
Volume, µL	50 - 2000
Light Centre Height, mm	8.5
No. of Optical Windows	4
Optical Path Length, mm	10 and 2
Basic Absorbance, A	$\leq 0.5$ at 260nm
External Dims, w x d x h, mm	12.5 x 12.5 x 36

Code	Description	Contains	Price
<b>E0030106300</b>	Individually packaged, PCR clean	80 x UVettes®	<b>£55.00</b>
<b>E0030106318</b>	Routine pack, Eppendorf Quality™	200 x UVettes®	<b>£114.00</b>
<b>E4099100007</b>	Starter set, PCR clean	80 x UVettes®, universal adapter for light path height 15mm, convertible to 8.5mm	<b>£82.00</b>

## Accessories

Code	Description	Pack	Price
<b>E4099001009</b>	Adapter for photometer/spectrophotometer with light path height 8.5mm	Each	<b>£65.00</b>
<b>E4099002005</b>	Adapter for photometer/spectrophotometer with light path height 10mm	Each	<b>£65.00</b>
<b>E4099003001</b>	Adapter for photometer/spectrophotometer with light path height 15mm	Each	<b>£65.00</b>
<b>E4099005004</b>	Adapter for photometer/spectrophotometer with light path height 20mm	Each	<b>£65.00</b>
<b>E4099004008</b>	Adapter for photometer/spectrophotometer GeneQuant I/II	Each	<b>£65.00</b>
<b>E6138000018</b>	µCuvette™ G1.0 microvolume measuring cell for Eppendorf BioPhotometer® and BioSpectrometer®	Each	<b>£1750.00</b>
<b>E0030119851</b>	30 position cuvette rack	2	<b>£40.50</b>