

Eppendorf Certificate

Certificate of Quality

Eppendorf UVette®

Eppendorf UVettes are manufactured in a controlled area according to class 8 of the clean room standard ISO 14644 and are subject to regular quality inspections within statistical process control. The Eppendorf Quality Management System is certified according to the international standards ISO 9001:2008 and ISO 13485:2007.

Eppendorf UVettes complying with the following specifications:

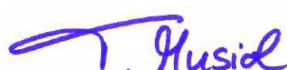
- Dimensions Width: 12.5 mm; Depth: 12.5 mm; Height: 36 mm
- Light center height 8.5 mm
- Wavelength range 220 nm to 1,600 nm
- Cuvette blank* ≤ 0.5 A at 260 nm
(Absorbance of the water-filled cuvette against air)
- Variance of cuvette blank* $s \leq 15$ mA at 260 nm
- Capacity 50 μ L to 2,000 μ L
- Chemical resistance Resistant to reagents generally used in the field of molecular biology (e.g. ethanol, acidic and alkaline buffers, phenol saturated water).

Not resistant to non-polar solvents such as chloroform, diethyl ether and toluene.

For more details please see "Material resistance of the UVette®" on the Eppendorf webpage

(* = see instruction manual)

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Detection



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eppendorf
In touch with life

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