Certificate of Conformity

VWR DISPOSABLE CUVETTES FOR SPECTROPHOTOMETERS

VWR International certifies that the products comply in every respect with the relevant particular specifications and/or drawings and/or relevant standards and regulations in force, mentioned in this document.

VWR International certifie que les produits sont conformes à tous égards aux spécifications particulières appropriées et / ou dessins, normes et règlements en vigueur, mentionnées dans le présent document

VWR International bestätigt, dass das Produkte allen zutreffenden Spezifikations- und/oder Zeichnungs- und/oder Standardanforderungen sowie den im Dokument aufgeführten gültigen Vorschriften entspricht.

Cat. No.	Cuvette type	Filling volume (ml)		Dimensions (window)	Range of application	Standard deviation in extincion units
		min.	max.			
634-0675	macro cuvette (PS)	2.5	4.5	10 x 35 mm	from 340 to 900 nm	360 nm ≤ ± 0.005
634-0676	semi-micro cuvette (PS)	1.5	3.0	4.5 x 23 mm		
634-0677	macro cuvette (PMMA)	2.5	4.5	10 x 35 mm	from 300 to 900 nm	320 nm ≤ ± 0.004
634-0678	semi-micro cuvette (PMMA)	1.5	3.0	4.5 x 23 mm		

Other Characteristics:

- Ideally suited for determinations in water analysis, chemistry, in life science applications and for kinetic measurement
- Drastically reduced risk of contamination and lower costs compared to quartz glass cuvettes
- Minimal variation of extinction values
- Clear and clean optical path.
- Recessed windows
- Arrow mark to indicate direction of transmission
- Resealable packaging
- 1000 cuvettes assorted by cavity numbers.
- Usable with most polar solvents, acids and alkaline solutions

Disclaimer: *VWR wants to state that this declaration will not discharge the user from his obligation to ensure the product is suitable for the intended use. - If there is any doubt ask us.*

Date of issue: **September 2016**