

Brand spectrophotometer cuvettes



10 mm optical path. In PS or PMMA.

The 1000 cuvettes are delivered in 10 cartons of 100 cuvettes of the same mould number.



Cat.No	Description	Material	Volume min. (ml)	Volume max. (ml)	Dimensions window (mm)	Wavelengths	€ Excl. VAT 10 x 100
090283	Macro cuvette	PS	2.5	4.5	10 x 35	Sup 340 nm	NC -
090284	Semi-micro cuvette	PS	1.5	3	4.5 x 23	Sup 340 nm	NC -
090286	Macro cuvette	PMMA	2.5	4.5	10 x 35	Sup 300 nm	NC -
090287	Semi-micro cuvette	PMMA	1.5	3	4.5 x 23	Sup 300 nm	NC -

UV visible cuvettes



Caps for Micro cuvettes

For the Micro models, coloured caps allow the cuvettes to be sealed and their contents to be preserved.

- Designed for DNA and sDNA, RNA measurements at 260 and 280 nm
- Two different beam heights
- Sorted by mould number
- Two optical sides
- 10 mm light path

Cat.No	Colour	Material	€ Excl. VAT/ 100 units
090273	Blue	PE	NC -
090274	Yellow	PE	NC -
090280	Green	PE	NC -
090281	Orange	PE	NC -



UV visible cuvettes

Cat.No	Description	Height beam	Volume min.	Volume max.	Dimensions window (mm)	Wavelengths	Units/ box	€ Excl. VAT/ box
090266	UltraVette micro	8.5 mm	70 µl	850 µl	2 x 3.5	220 to 900 nm	100	NC -
090267	UltraVette micro	8.5 mm	70 µl	850 µl	2 x 3.5	220 to 900 nm	500	NC -
090268	UltraVette micro	15 mm	70 µl	550 µl	2 x 3.5	220 to 900 nm	100	NC -
090269	UltraVette micro	15 mm	70 µl	550 µl	2 x 3.5	220 to 900 nm	500	NC -
090271	UltraVette Semi-micro	-	1.5 ml	3 ml	4.5 x 23	220 to 900 nm	100	NC -
090272	UltraVette Macro	-	2.5 ml	4.5 ml	10 x 35	220 to 900 nm	100	NC -

Greiner Bio-One cuvettes

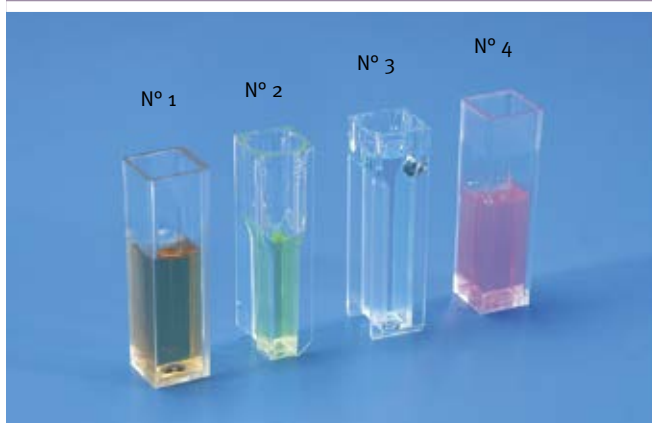


Greiner Bio-One disposable polystyrene cuvettes for all standard spectrophotometers. A polystyrene cap covers the box, which can be closed neatly.

- High quality
- In boxes of 100
- Can be used from 340 to 800 nm

	Microcuvette	Macrocuvette
Volume (ml)	2	4
Material	Polystyrene	Polystyrene
W x H ext. (mm)	12.3 x 45	12.5 x 45
Units/box	100	100
Cat. No.	613101	614101
€ Excl. VAT/ box	NC -	NC -

Single-use cuvettes for spectrophotometers



- In polystyrene or PMMA
- Optical Polystyrene: usable from 340 to 800 nm
- PMMA: usable from 280 to 800 nm
- Optical path: 10 mm
- Adaptable cap for round opening (Cat.No. 080151)

Capacity (ml)	1.5	2.5	4.5	4.5
Type	Semi-micro	Semi-micro	4 optical sides	Macro
Opening	Round	Round	Square	Square
Shape	Low	High	Standard	Standard
Photo no	3	2	1	4
Polystyrene cuvettes	391095	391096	391001	391094
€ Excl. VAT the box of 100	NC -	NC -	NC -	NC -
PMMA cuvettes	391099	391098	391002	391097
€ Excl. VAT the box of 100	NC -	NC -	NC -	NC -