



### Cuvettes, disposable, UV, micro, UV-Cuvette

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- Disposable plastic cuvette, no carry over of samples, reduced risk of contamination
- Analyses from 220nm and 70µL minimum sample
- Ideal for determination of proteins, DNA, RNA in the UV range
- Fits into most commercial photometers
- Two centre heights available: 8.5mm and 15mm
- Suitable for freezing down to -20°C when using caps
- Dimensions of window (w x h) 2mm x 3.5mm
- Max 70°C
- Individually wrapped cuvettes are free of DNase, DNA and RNase

UV Cuvette micro cuvettes are made from UV transparent material ideally suited for applications in biology and biochemistry. Replace expensive and fragile glass or quartz glass cuvettes. A round cap is available for tight sealing. **CXA-205-017R** and **CXA-205-027X** are individually wrapped.

Catalogue No	Capacity, µL	Height, mm	Pack qty
<b>CXA-205-010Y</b>	70 to 850	8.5	100
<b>CXA-205-015V</b>	70 to 850	8.5	500
<b>CXA-205-017R</b>	70 to 850, single wrap	8.5	100
<b>CXA-205-020F</b>	70 to 550	15	100
<b>CXA-205-025S</b>	70 to 550	15	500
<b>CXA-205-027X</b>	70 to 550, single wrap	15	100

Accessory caps, PE round cover

Catalogue No	Colour	Pack qty
<b>CXA-205-030C</b>	Blue	100
<b>CXA-205-035P</b>	Yellow	100
<b>CXA-205-040W</b>	Green	100
<b>CXA-205-045M</b>	Orange	100



### Cuvettes, disposable, semi-micro and macro

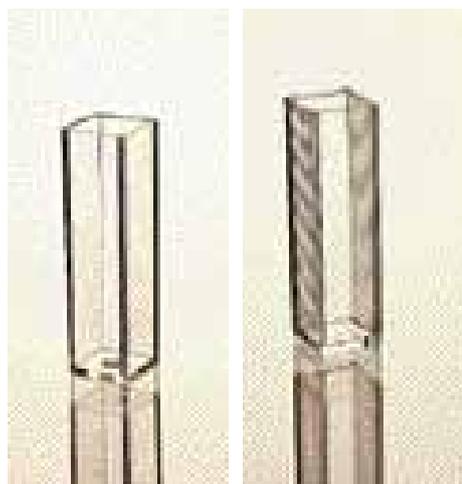
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- Path length 10mm
- PS and PMMA grouped by mould cavity number to ensure lowest variation of extinction coefficient

UV cuvettes have a very high chemical resistance. They are ideal for the determination of proteins, DNA and RNA. They fit virtually all commercial photometers for standard cuvettes.

Catalogue No	Capacity, mL	Type	Description	Pack qty
<b>CXA-205-110E</b>	1.5 to 3.0	UV	Semi-micro	100
<b>CXA-205-115R</b>	2.5 to 4.5	UV	Macro	100
<b>CXA-205-120B</b>	2.5 to 4.5	PS	Macro	100
<b>CXA-205-125X</b>	1.5 to 3.0	PS	Semi-micro	100
<b>CXA-205-130V</b>	2.5 to 4.5	PMMA	Macro	100
<b>CXA-205-135L</b>	1.5 to 3.0	PMMA	Semi-micro	100



### Cuvettes, disposable, PMMA, UV grade

**Kartell**

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- PMMA (optical methacrylate) has better transmission characteristics than optical polystyrene
- Either pair of the faces of the fluorimetry cuvette, **CXA-110-005J**, can be used without affecting performance
- Dust-proof packaging
- UV range 280nm to 800nm
- Path length 10mm

Catalogue No	Alt. No	Type	Capacity, mL	Width, mm
<b>CXA-110-005J</b>	1961	4 clear sides	4.5	12
<b>CXA-110-010Q</b>	1939	Standard	4.5	12
<b>CXA-110-025D</b>	1941	Semi-micro, high form	2.5	12
<b>CXA-110-040H</b>	1948	Semi-micro, low form	1.5	12