



## Standard cuvettes and UV-Cuvettes macro and semi-micro

- Ideally suited for determinations in water analysis, chemistry, and in life science applications
- Grouped by mold cavity number
- Significant lower costs compared to quartz glass cuvettes

## Technical information & Ordering data

### Macro and semi-micro cuvettes



Description	macro		
Material	PS	PMMA	UV-Polymer
Light path [mm]	10	10	10
Sample volume [ml]	2.5 - 4.5	2.5 - 4.5	2.5 - 4.5
Pack of	1000 pieces (10 boxes of 100 cuvettes per box)		100 pieces
Cat. No.	759005	759105	759170

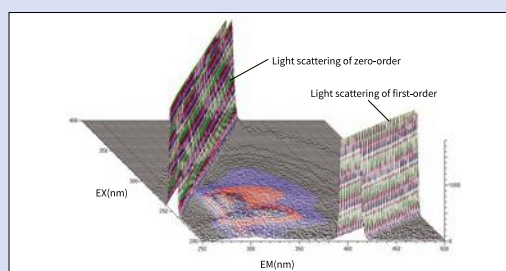


Description	semi-micro		
Material	PS	PMMA	UV-Polymer
Light path [mm]	10	10	10
Sample volume [ml]	1.5 - 3.0	1.5 - 3.0	1.5 - 3.0
Pack of	1000 pieces (10 boxes of 100 cuvettes per box)		100 pieces
Cat. No.	759015	759115	759150

### Macro cuvette 4 clear sided

- For efficient and safe work, without cleaning steps
- Suitable for fluorescence spectroscopy
- Significantly lower costs for use compared to quartz glass cuvettes
- UV-Cuvettes show minimal autofluorescence

### Minimal autofluorescence of UV-cuvettes



3-D scan from 200 to 400 nm wavelength with Hitachi F-7000 FL-Spectrometer

## Technical information & Ordering data



### Macro cuvette 4 clear sided

Material	PS	PS	UV-Polymer	UV-Polymer
Light path [mm]	10	10	10	10
Sample volume [ml]	2.5 - 4.5	2.5 - 4.5	2.5 - 4.5	2.5 - 4.5
Pack of	100 pieces	500 pieces	100 pieces	500 pieces
Cat. No.	759030	759035	759125	759128