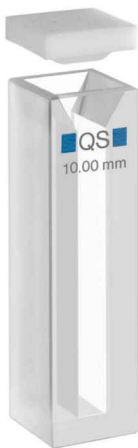




ULTRA-MICRO CUVETTES

Ultra-micro cuvettes with PE stoppers.
Please note that pairs are spectrally calibrated.

Type	Height (mm)	Centre height	Volume (µl)	Path length (mm)	Window material	Pk	Cat. No.
Ultra micro	45	8,5 mm	20	10	Quartz (Suprasil®)	1	634-0977
Ultra micro	45	15 mm	20	10	Quartz (Suprasil®)	1	634-0976
Ultra micro	45	8,5 mm	50	10	Quartz (Suprasil®)	1	634-9093
Ultra micro	45	8,5 mm	50	10	Quartz (Suprasil®)	1	634-9092
Ultra micro	45	15 mm	50	10	Quartz (Suprasil®)	1	634-9328
Ultra micro	45	15 mm	50	10	Quartz (Suprasil®)	1	634-9091
Ultra micro	12	4,5 mm	120	10	Quartz (Suprasil®)	1	634-0973
Ultra micro	8,1	4,5 mm	120	10	Quartz (Suprasil®)	1	634-0972
Ultra micro, matched	45	8,5 mm	100	10	Quartz (Suprasil®)	1 PAIR	634-0975
Ultra micro	45	8,5 mm	100	10	Quartz (Suprasil®)	1	634-9090
Ultra micro, matched	45	15 mm	100	10	Quartz (Suprasil®)	1 PAIR	634-0974
Ultra micro	45	15 mm	100	10	Quartz (Suprasil®)	1	634-9089
Ultra micro	45	8,5 mm	160	10	Quartz (Suprasil®)	1	634-9088
Ultra micro	45	15 mm	160	10	Quartz (Suprasil®)	1	634-9087



ABSORPTION CUVETTES WITH LIDS

These semi-micro cuvettes are specially designed for research needs.
– Cells with PTFE lid
Please note that pairs are spectrally calibrated.

Type	Height (mm)	Volume	Path length (mm)	Window material	Pk	Cat. No.
Semi-micro	45	700 µl	5	Quartz (Suprasil®)	1	634-9156
Semi-micro	45	1 ml	10	Optical glass	1	634-9144
Semi-micro	45	1 ml	10	Quartz (Suprasil®)	1	634-9154
Semi-micro	45	1,4 ml	10	Optical glass	1	634-9112
Semi-micro	45	1,4 ml	10	Quartz (Suprasil®)	1	634-9122
Semi-micro	45	1,4 ml	10	Quartz (Suprasil® 300)	1	634-9132
Semi-micro, matched	45	1,4 ml	10	Quartz (Suprasil®)	1 PAIR	634-0849
Semi-micro, matched	45	1,4 ml	10	Quartz (Suprasil®)	1 PAIR	634-0856
Semi-micro	45	1,4 ml	10	Optical glass	1	634-9148
Semi-micro	45	1,4 ml	10	Quartz (Suprasil®)	1	634-9158
Semi-micro	45	1,4 ml	10	Treated glass	1	634-9049
Semi-micro	45	7 ml	50	Optical glass	1	634-9115
Semi-micro	45	7 ml	50	Quartz (Suprasil®)	1	634-9125

Description	Pk	Cat. No.
Accessories		
PTFE stoppers with NS5 fitting	5	634-1145
PTFE stoppers with NS7 fitting	5	634-1146



MACRO CUVETTES

Disposable macro cuvettes, four clear sides.
– Clear and clean optical path
– Four windows for precise measurements
– Manufactured under controlled room conditions
Specially designed for fluorescence spectroscopy.

Range	Height (mm)	Volume (ml)	Path length (mm)	Window material	Pk	Cat. No.
340 – 900 nm	35	2,5 – 4,5	10	PS	100	634-1067