

## Cuvettes, glass and silica, precision



Window material	Wavelength, nm	Logo	Colour
Optical glass	360 to 2,500	TG	Yellow
UV quartz	230 to 2,500	UV	Black
Far UV quartz	200 to 2,500	QG	Blue
NIR quartz	200 to 3,500	QX	Blue/Red
Special optical glass	320 to 2,500	OS	Green



### Macro cells

Catalogue No	Legacy No	Alt. No	Material	Lightpath, mm	Volume, working, $\mu$ L	Lid style
12711675	-	6030-UV-10-53E	UV quartz	10	3,500	No lid
12761675	-	6030-10-10E	Optical glass	10	3,500	Flat lid
12791675	-	100-20-10E	Optical glass	20	7,000	Flat lid
12711685	-	10-40-10E	Optical glass	40	14,000	Flat lid
12751675	-	100-5-41E	Far UV quartz	5	1,750	Flat lid
12771675	-	100-600-10-41E	Far UV quartz	10	3,500	Flat lid
12701685	-	100-20-41E	Far UV quartz	20	7,000	Flat lid
12721685	-	100-600-40-41E	Far UV quartz	40	14,000	Flat lid
12781675	-	100-10-46E	NIR Quartz	10	3,500	Flat lid
12741685	-	110-10-10E	Optical glass	10	3,500	Stopper
12751685	-	110-600-10-41E	Far UV quartz	10	3,500	Stopper
12761685	-	110-10-46E	NIR quartz	10	3,500	Stopper



### Semi-micro cells

Catalogue No	Legacy No	Alt. No	Material	Lightpath, mm	Volume, working, $\mu$ L	Lid style
12701675	-	6040-UV-10-53E	UV quartz	10	1,400	No lid
12721675	-	104-10-10E	Optical glass	10	1,400	Flat lid
12731675	-	104-600-10-41E	Far UV quartz	10	1,400	Flat lid
12791685	-	114-10-41E	Far UV quartz	10	1,400	Stopper

### Micro cells

Catalogue No	Legacy No	Alt. No	Material	Lightpath, mm	Volume, working, $\mu$ L	Lid style
12348865	-	104-002-10-44E	Far UV quartz	10	700	Flat lid
12721695	-	115-600-10-41E	Far UV quartz	10	400	Stopper



### Ultra-micro cells, centre height 15mm

Catalogue No	Legacy No	Alt. No	Material	Lightpath, mm	Volume, working, $\mu$ L	Lid style	
7	10446719	-	105-200-15-40	Far UV quartz	10	160	Protection cap
8	12358865	-	105-201-15-40	Far UV quartz	10	100	Protection cap
	13198653	-	105-202-15-40	Far UV quartz	10	50	Protection cap
9	12751695	-	105-203-1015-40	Far UV quartz	10	50	Protection cap
	12502437	-	105-204-1015-40	Far UV quartz	10	20	Protection cap
10	12594557	-	105-210-1015-40	Far UV quartz	10	5	Protection cap



### Fluorescence cells, centre height 15mm

Catalogue No	Legacy No	Alt. No	Material	Lightpath, mm	Volume, working, $\mu$ L	Lid style	
11	12781685	-	104-650-10-41E	Far UV quartz	10 x 4	1,400	Flat Lid
12	12701695	-	105-253-15-40	Far UV quartz	10 x 2	100	Protection cap
	11756204	-	105-254-15-40	Far UV quartz	3 x 3	45	Protection cap