

Absorption Macro Cell

표준 흡광 셀

• Hellma

Operation Range		
Mark	Material	Wavelength
OG	Optical Glass	360 ~ 2500 nm
OS	Special Optical Glass	320 ~ 2500 nm
QS	Quartz Suprasil	200 ~ 2500 nm
UV	HOQ 310H	260 ~ 2500 nm
QX	Quartz Suprasil® 300	200 ~ 3500 nm

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• 요청에 의해 QX 재질의 제품도 공급 가능 (홈페이지 참조)

Type : 6030, Optical Glass

Cat. No.	Model	Light Path	용량	EA Price ₩
S18-69-002	6030-10-OG	10 mm	3.5 ml	115,500
S18-69-006	6030-20-OG	20 mm	7.0 ml	182,800
S18-69-010	6030-50-OG	50 mm	17.5 ml	249,300

• Without Lid

Type : 6030 - UV, HOQ310H Glass

Cat. No.	Model	Light Path	용량	EA Price ₩
S18-69-022	6030-10-UV	10 mm	3.5 ml	205,100

• Without Lid

Type : 100-OS, Special Optical Glass

Cat. No.	Model	Light Path	용량	EA Price ₩
S18-69-030	100-10-OS	10 mm	3.5 ml	155,800
S18-69-033	100-20-OS	20 mm	7.0 ml	200,100
S18-69-036	100-50-OS	50 mm	17.5 ml	314,700

• With PTFE Lid

Type : 100-QS, Quartz

Cat. No.	Model	Light Path	용량	EA Price ₩
S18-69-071	100-1-QS	1 mm	350 ul	309,500
S18-69-074	100-2-QS	2 mm	700 ul	309,500
S18-69-077	100-5-QS	5 mm	1.75 ml	314,700
S18-69-080	100-10-QS	10 mm	3.5 ml	238,000
S18-69-083	100-20-QS	20 mm	7.0 ml	353,400
S18-69-085	100-50-QS	50 mm	17.5 ml	471,100

• With PTFE Lid (단, 100-1-QS, 100-2-QS 는 Glass Lid임)

Type : 110-OS, Special Optical Glass

Cat. No.	Model	Light Path	용량	EA Price ₩
S18-69-068	110-10-OS	10 mm	3.5 ml	313,300

• With PTFE Stopper

Type : 110-QS, Quartz

Cat. No.	Model	Light Path	용량	EA Price ₩
S18-69-050	110-1-QS	1 mm	350 ul	461,100
S18-69-053	110-2-QS	2 mm	700 ul	461,100
S18-69-056	110-5-QS	5 mm	1.75 ml	413,400
S18-69-059	110-10-QS	10 mm	3.5 ml	380,700
S18-69-062	110-20-QS	20 mm	7.0 ml	516,300
S18-69-065	110-50-QS	50 mm	17.5 ml	744,800

• With PTFE Stopper (#110-50-QS 는 2 PTFE Stopper임)

Type : 100-QX, Quartz

Cat. No.	Model	Light Path	용량	EA Price ₩
S18-69-109	100-10-QS	10 mm	3.5 ml	338,000

• With PTFE Stopper

Type : 110-QX, Quartz

Cat. No.	Model	Light Path	용량	EA Price ₩
S18-69-120	110-1-QS	10 mm	350 ul	546,500

• With PTFE Stopper

