

Cell Strainer / Cell Screen 세포 스트레이너 / 세포 스크린

Cat. No.	Model	Mesh Size	Color	Mesh No.	PK Price ₩
F02-608-011	833945040	40 um	Blue	350	50ea 170,000
F02-608-015	833945070	70 um	White	200	50ea 170,000
F02-608-019	833945100	100 um	Yellow	150	50ea 170,000
F02-608-021	833945999	15ml 원심관용 Adapter		25ea	43,000

- 재질 : PP Frame, Nylon Screen
- Single-cell Suspension, Primary Cell 배양
- 50ml 표준 원심관에 맞는 Plug-in Design
- Sterile, Pyrogen/Endotoxin-free, Non-cytotoxic
- Special Stacking Design, Flexible Combination, One-stage Multi-stage Filtration
- Sarstedt



Disposable Vacuum Filter System, LKlab® 일회용 진공 여과 시스템

- USP Plastic Class VI Polystyrene
- PES Membrane : Best for Filtering Cell Culture Media
- E-Beam Sterilization (전자빔 멸균)
- RNase-free, DNase-free, Non-pyrogenic, Non-cytotoxic
- Solution Bottle 에 눈금이 새겨져 있어 용량 확인이 편리함 (GL45 Cap 호환)
- PVDF, CA, NYLON, MCE, PVDF-D, PTFE-D Filter Membrane 제품은 요청에 의해 공급 가능
- LK Labkorea (Made in Korea)

Bottle Top Filter System ①

Cat. No.	Model	Filter Material	Pore	Capacity	CS Price ₩
F01-61-002	BS025P2	PES	0.22 um	250ml	12ea 97,600
F01-61-003	BS025P4		0.45 um		12ea 97,600
F01-61-005	BS050P2		0.22 um	500ml	12ea 124,100
F01-61-006	BS050P4		0.45 um		12ea 124,100
F01-61-008	BS100P2		0.22 um	1000ml	12ea 163,900
F01-61-009	BS100P4		0.45 um		12ea 163,900

Bottle Top Filter, Upper Only ②

Cat. No.	Model	Filter Material	Pore	Capacity	CS Price ₩
F01-61-011	BU025P2	PES	0.22 um	250ml	24ea 130,100
F01-61-012	BU025P4		0.45 um		24ea 130,100
F01-61-014	BU050P2		0.22 um	500ml	24ea 171,100
F01-61-015	BU050P4		0.45 um		24ea 171,100
F01-61-017	BU100P2		0.22 um	1000ml	24ea 232,500
F01-61-018	BU100P4		0.45 um		24ea 232,500

Solution Bottle ③

Cat. No.	Model	Capacity	Size	CS Price ₩
B08-61-002	BB025	250ml	Ø83.5×h110 mm	24ea 48,100
B08-61-005	BB050	500ml	Ø97.5×h140 mm	24ea 78,300
B08-61-008	BB100	1000ml	Ø120×h170 mm	24ea 108,500

- Neck Size : GL45

