

Claristep® RC(Regenerated Cellulose)



Claristep® System

- 시린지 없이 8개의 샘플의 여과를 한 번에 처리
- 처리 가능 Sample Volume 0.06 – 0.6 ml (Only 12 x 32mm vial)
- Hold-up Volume < 30 µl

Ordering Information

Order No.	Description	Qty/Pk
17C-M8	Claristep® Station Complete	1
17C-S1	Claristep® Single Tray	1



Claristep® Filters

Order No.	Diameter	Membrane	Pore Size	Housing	Sterile*	Qty/Pk
17C07FT-96	9.7 mm	RC	0.2 µm	pp	NO	96
17C07FT-480	9.7 mm	RC	0.2 µm	pp	NO	480
17C06FT-96	9.7 mm	RC	0.45 µm	pp	NO	96
17C06FT-480	9.7 mm	RC	0.45 µm	pp	NO	480

Sartoclear Dynamics® Lab P 15 / V-Kit



Sartoclear Dynamics® Lap P15

Lab P15

- 모든 동물세포(CHO, HEK, Hybridoma 등) 및 20x10⁶보다 큰 밀도의 세포에도 적용 가능
- 원심 분리 과정 없이 빠르게 Target Sample 추출
- PES 0.2 µm Filter : 빠른 여과 속도가 장점인 제균 필터
- Diatomaceous Earth (DE-규조토) : 미세한 다공질의 구조와 불용성의 특징으로 여과제로 주로 활용
- Celpure C300 0.5g : Pharmaceutical Grade 규조토
- ambr 15 bioreactor와 최적화

Ordering Information

Order No.	Description
SDLP-0015-C	6 x 20 ml syringes, pre-filled with 0.5 g DE, including caps and filling tubes 6 x sterile filters



Sartoclear Dynamics V-Kit

- DE파우치와 Bottle Top Filter로 구성된 제품
- 50ml – 1,000ml

Ordering Information

Volume*	Cell density		
	< 5 million cells/mL	5–10 million cells/mL	10–20 million cells/mL
15 – 50 mL	SDLV-0150-02C--E		SDLV-0150-05C--2
50 – 150 mL	SDLV-0150-02C--E		SDLV-0150-05C--2
150 – 250 mL	SDLV-0250-05C--2		SDLV-0250-10C--2
250 – 500 mL	SDLV-0500-05C--2	SDLV-0500-10C--2	SDLV-0500-20C--E
500 – 1,000 mL	SDLV-1000-10C--2	SDLV-1000-20C--E	SDLV-1000-40C--E

*각 volume별 Bottle-top Filter(Satolab RF), DE 파우치 포함

Centrisart

Ion Exchange Protein Purification



A-14C



G-16C



G-26C

A-14 / A-14C

- 실용으로 디자인된 High-Speed Bench Top Microcentrifuge
- 간단한 버튼 조작으로 사용 가능
- 0.5 - 2 ml Tube 24개 까지 장착 가능

G-16C / D-26C

- Modern Drive로 인한 적은 소음
- Steel Housing으로 안정성 견비
- 짧은 시간에 가속 / 감속 가능
- Refrig. 기능 추가

Ordering Information

Model	Refrig	MaxSpeed (rpm)	Angle Rotor					Swing Rotor with Bucket & Adapter		
			2mlx12	2mlx24	50mlx6	80mlx4	85mlx6	45mm	85 mm	microplate
A-14	No	14,800	A1							
A-14C	Yes	15,000	A1							
D-16C	Yes	15,300	A4	A9	S1			S5		
G-16	No	15,300	A6	A5	A7	A8	S2		S6	
G-16C	Yes	15,300	A6	A5	A7	A8	S2		S6	
G-26C	Yes	26,000	A6	A5	A7	A8	S3	S5		

Accessories

Rotor & Bucket

Order No.	Volume	Description resemble	Bucket
YCSR-A1C	12 x 1.5-2 ml	Angle Rotor	
YCSR-A2B	24 x 1.5-2 ml	Angle Rotor	
YCSR-A4B	12 x 1.5-2 ml	Angle Rotor	
YCSR-A5B	6 x 50 ml	Angle Rotor	
YCSR-A6B	24 x 1.5-2 m	Angle Rotor	
YCSR-A7B	4 x 80 ml	Angle Rotor	
YCSR-A8B	6 x 85 ml	Angle Rotor	
YCSR-A9B	6 x 50 ml	Angle Rotor	
YCSR-S1B	-	Swing Rotor, 4 Inserts	YCSB - B9B(85 mm)
YCSR-S2B	-	Swing Rotor, 4 Inserts	YCSB - B8B(45 mm)
YCSR-S3B	-	Swing Rotor, 4 Inserts	YCSB - B9B(85 mm)
YCSR-S5B	-	Complete set Swing out rotor for microtiter plates	
YCSR-S6B	-	Complete set Swing out rotor for microtiter plates	

Adatper

Order No. for YCSB-B8B	Description	Order No. for YCSB-B9B / YCSR-S5Et6B	Description
YCSA-C3B	for 10 Eppendorf reaction caps	YCSA-A0B	for 1 culture tube 50 ml
YCSA-C2B	for 5 culture tubes 15 ml	YCSA-A9B	for 2 culture tubes 15 ml
YCSA-C4B	for 3 culture tubes 50 ml	YCSA-AAB	for 4 reaction vials 1.5 2.0 ml
YCSA-C5B	for 1 bottle 250 mL	YCSA-ABB	for 1 tube 30 ml
YCSA-C6B	for 20 reaction vials 1.5-2.0 ml	YCSA-ACB	for 3-5 ml Eppendorf reaction cap
YCSA-C7B	for 9 culture tubes 15 m	YCSA-S5B	for microtiter plates, 2ea
YCSA-C8B	for 4 culture tubes 50 ml	YCSA-S6B	for microtiter plates, 2ea