

## Disposable Screw Thread Centrifuge Tube, Kimble® 일회용 스크류 원심관

- Kimax® Borosilicate Glass 3.3, USP Type I, ASTM E438, Type I, Class A
- Max. RCF : 2,980 xg
- Tube는 Modular Tray 안에 청결 포장되어 있음
- Tube 와 Cap은 별도 구매 (Accessory 참조)
- DWK Lifescience / Kimble®

### Disposable Screw Thread Centrifuge Tube only ①

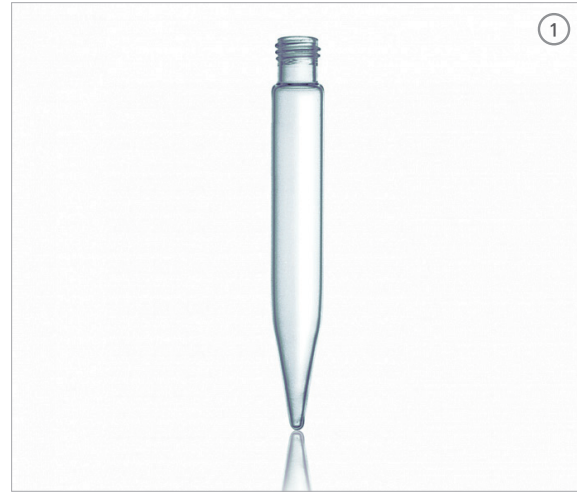
Cat. No.	Model	용량	Size (od×L)	GPI Finish	PK Price ₩
T16-97-301	73785-5	5 ml	13×110 mm	13-415	125ea 215,200
T16-97-304	73785-10	10 ml	16×114 mm	15-415	125ea 207,800
T16-97-307	73785-15	15 ml	17×126 mm		125ea 230,100
T16-97-310	73785-50	50 ml	29×137 mm	24-400	72ea 225,400

### White Rubber Lined Cap only ②

Cat. No.	Model	Cap	PK Price ₩	CS Price ₩
B08-214-001	73800-13415	13-415	100ea 26,900	10pk 251,400
B08-214-004	73800-15415	15-415	100ea 28,300	10pk 264,000
V05-137-525	75204G-24400	24-400	12ea 12,300	12pk 137,200

### PTFE Faced Rubber Lined Cap only ③

Cat. No.	Model	Cap	PK Price ₩	CS Price ₩
B08-214-115	73802-13415	13-415	125ea 70,700	4pk 269,300
B08-214-123	73802-15415	15-415	125ea 77,800	4pk 296,300
B08-214-143	73802-24400	24-400	1ea 2,700	144ea 356,400



## Disposable Snap Cap Centrifuge Tube, Kimble® 일회용 스냅캡형 원심관

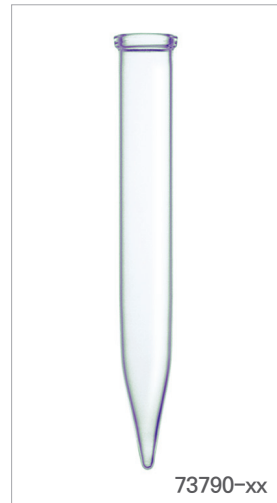
- 재질 : 33 Expansion, Low Extractable Borosilicate Glass
- USP Type I & ASTM E438 Type I, Class B
- Max. RCF : 2,980 xg
- Tube는 Modular Tray 안에 청결 포장되어 있음
- Tube 와 Cap은 별도 구매 (Accessory 참조)
- DWK Lifescience / Kimble®

### Disposable Snap Cap Centrifuge Tube only

Cat. No.	Model	Capacity	Size	PK Price ₩
T16-137-135	73790-5	5 ml	OD13×L110 mm	125ea 215,200
T16-137-139	73790-10	10 ml	OD16×L114 mm	125ea 193,900
T16-137-143	73790-15	15 ml	OD17×L126 mm	125ea 205,100
T16-137-147	73790-50	50 ml	OD29×L137 mm	72ea 274,900

### Snap Cap Only, PE

Cat. No.	Model	Size	사용 Tube	PK Price ₩
T16-137-701	73837-1	1	5 ml	500ea 78,200
T16-137-704	73837-2	2	10 ml & 15 ml	500ea 78,200



## Graduated Hopkins Vaccine Centrifuge Tube 눈금형 홉킨스 백신 원심관, Kimble®

Cat. No.	Model	용량	PK Price ₩	CS Price ₩
T16-137-171	45225-10	10 ml	4ea 367,400	3pk 1,030,100

- Kimax® Borosilicate Glass 3.3, USP Type I, ASTM E438, Type I, Class A
- 백신 표준화에 사용하기에 적합
- Stem : 0.05 ml 까지 0.01 ml의 간격으로 눈금 표시 (Tol. ±0.0025 ml)  
Body : 1, 5, 10 ml 눈금 표시 (Tol. ±0.2 ml)
- Size : od17×h119mm
- DWK Lifescience / Kimble®

