

Potter-Elvehjem Tissue Grinder 에서 계속...

Large Volumn Potter-Elvehjem with PTFE Pestle & Glass Tube ②

Cat. No	Model	Working Capacity	Pestle Shaft	EA Price ₩
T24-137-175	885520-0100	100 ml	od6 mm	445,900

- Kimax® Borosilicate Glass 3.3, USP Type I, ASTM E438, Type I, Class A
- Pour Lip 타입의 Tube
- Pestle Rod 는 Stainless Steel로 제작
- Pestle과 Tube 사이의 공간 : 0.010 ~ 0.015 mm

Potter-Elvehjem with PTFE Tube & Graduated Glass Tube ③

Cat. No	Model	Working Capacity	Pestle Shaft	EA Price ₩
T24-137-179	885510-0020	4 ml	od4 mm	342,900
T24-137-183	885510-0021	10 ml	od6 mm	256,100
T24-137-187	885510-0022	30 ml		347,800
T24-137-191	885510-0023	55 ml		410,700

- Kimax® Borosilicate Glass 3.3, USP Type I, ASTM E438, Type I, Class A
- Pestle과 Tube 사이의 공간
 - 4 ml : 0.076 ~ 0.127 mm
 - 10 ml : 0.102 ~ 0.152 mm
 - 30 ml : 0.127 ~ 0.178 mm
 - 55 ml : 0.152 ~ 0.229 mm

Potter-Elvehjem with PTFE Pestle & Glass Tube ④

Cat. No	Model	Working Capacity	Pestle Shaft	EA Price ₩
T24-137-195	886000-0018	0.5 ml	od3 mm	306,400
T24-137-199	886000-0019	1 ml	od5 mm	253,600
T24-137-203	886000-0020	3 ml		271,200
T24-137-207	886000-0021	5 ml	od6 mm	262,500
T24-137-211	886000-0022	8 ml		253,600
T24-137-215	886000-0023	17 ml		301,300
T24-137-219	886000-0024	45 ml		334,000

- Kimax® Borosilicate Glass 3.3, USP Type I, ASTM E438, Type I, Class A
- Similar to 885500 but with a PTFE pestle and an unground tube
- 0021 ~ 0024 : Radial Serrations
- PTFE 재질의 Pestle로 연조직에 사용하기에 적합
- Pestle과 Tube 사이의 공간 : 0.010 ~ 0.015 mm

②



③



④



Tenbroeck Tissue Grinder, Kimble®

텐브렉 티슈 그라인더

Cat. No	Model	Working Capacity	Stopper Size	EA Price ₩
T24-137-223	885000-0002	2 ml	0	216,300
T24-137-227	885000-0007	7 ml		242,300
T24-137-231	885000-0015	15 ml	1	269,000
T24-137-235	885000-0040	40 ml	3	369,000

- Kimax® Borosilicate Glass 3.3, USP Type I, ASTM E438, Type I, Class A
- 핸디, 모터 모두 사용 가능
- Pestle은 Hole Type의 고무 Stopper와도 사용 가능 (별도 구매)
- Pestle과 Tube 사이의 공간 : 0.010 ~ 0.015 mm
- DWK Lifescience / Kimble®

