

VOLOLock Tube

- Hinged lid가 실험 중 뚜껑이 열리는 현상을 예방
- 정교한 Sealing을 통해 장기간 샘플 보관 시 증발 방지
- 매우 높은 투명도를 제공하여 육안으로 시료 확인 가능
- Centrifuged at: 0.5ml - 1.5ml - 2.0ml 17,500 rpm - 30,000 x g
- Temperature of use: -80°C + 100°C
- Autoclavable open at +121°C for 20 minutes
- Graduated with writing area
- 실험에 최적화된 Tube(PCR and other applications in molecular biology)
- Manufactured in Clean Room Class ISO 8 (UNI EN ISO 14644-1) Class 100000 (US FED STD209E)
- Human DNA, DNase, RNase, Pyrogen, ATP, PCR inhibitors free certified



Product List

VOLOLock Tubes			
Item	Volume	Description	Packaging
CT-305	0.5ml	Microtube with cap Eppendorf type, 0.5 ml in PP - VOLOLock	500tubes / pack 20packs / case
CT-315	1.5ml	Microtube with cap Eppendorf type, 1.5 ml in PP - VOLOLock	500tubes / pack 20packs / case
CT-320	2.0ml	Microtube with cap Eppendorf type, 2.0 ml in PP - VOLOLock	500tubes / pack 16packs / case
CT-350	5.0ml	Microtube with cap Eppendorf type, 5 ml in PP - VOLOLock	100tubes / pack 30packs / case

VOLOLock

MicroTubes in PP with Secure Locking System

