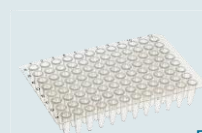


VOLO PCR Plate

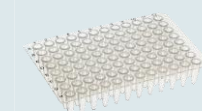
- Thermal cycler 장비들과 높은 호환성
- Ultra-Thin wall을 통하여 효율적인 열 전사 능력 제공
- 높은 시인성을 가진 알파벳, 숫자 표기로 인한 정확한 Sample 위치 인식
- Bar-code가 표기된 제품을 통해 관리 편의성 향상
- Sealing 시 Well의 높은 가장자리로 샘플의 증발 감소
- 매우 투명하고 높은 순도의 Polypropylene 사용(FDA 21 CFR 177.1520 & USP Class VI)
- Certified free of Dnase, Rnase, DNA, and PCR inhibitors.
- Skirt Options: Full / Semi / Non

Product List

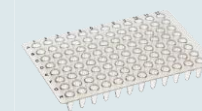
VOLO Unskirted PCR Plates			
Item	Wells	Description	Packaging
PP-201	96	Standard / A12 Corner cut	10 Plate / pack 10 packs / case
PP-204	96	Standard, Cuttable / A12 Corner cut	10 Plate / pack 10 packs / case
PP-202	96	Low Profile / H12 Corner cut	20 Plate / pack 5 packs / case
PP-203	96	Chimney Top / H12 Corner cut	10 Plate / pack 10 packs / case



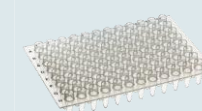
PP-201



PP-204

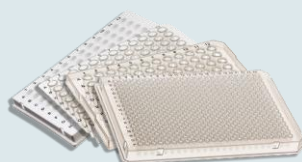


PP-202



PP-203

장비 호환 추천 제품



	0.1ml Low Profile		0.2ml Standrad		384-Well
Thermal Cycler	Strip Tube	Plate	Strip Tube	Plate	Plate
ABI	PP-102	PP-214	PP-101	PP-213	PP-223
Bio-Rad	PP-102	PP-221	PP-101	PP-215	PP-223
Roche LightCycler	PP-102	PP-216	-	-	PP-222

VOLO PCR Plate

Product List

VOLO Semi-Skirted Plates			
Item	Wells	Description	Packaging
PP-211	96	Standard / A12 Corner cut	10 Plate / pack 10 packs / case
PP-212	96	Low Profile / H1 Corner cut	10 Plate / pack 10 packs / case
PP-213	96	Raised rim, Standard ABI-Type A12 Corner cut	10 Plate / pack 10 packs / case
PP-214	96	Low Profile, Fast Type / A1 Corner cut	10 Plate / pack 10 packs / case
PP-215	96	Standard / A12 Corner cut	10 Plate / pack 10 packs / case
PP-216	96	Low Profile, LightCycler Type H12 Corner cut	10 Plate / pack 10 packs / case



PP-211



PP-212



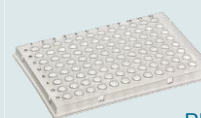
PP-213



PP-214



PP-215



PP-216

VOLO Full-Skirted Plates			
Item	Wells	Description	Packaging
PP-221	96	Low Profile / A12 Corner cut	10 Plate / pack 10 packs / case
PP-222	384	Two notch type, Roche-Type A24&P24 Corner cut	10 Plate / pack 10 packs / case
PP-223	384	One notch Type, ABI-Type A24 Corner cut	10 Plate / pack 10 packs / case



PP-221



PP-222



PP-223