

I Deep Well Plate 딥웰 플레이트

- 재질 : High Transparency PP, -80 ~ 121°C 내열, Autoclavable
- Life Science Sample 의 저장용으로 많이 사용됨 (in Substance Library)
- ANSI/SLAS 1 & 4 Standard for Multichannel Pipette & Automatic System
- Free from RNase, DNase, Endotoxins & Human DNA (PS 재질 제외)
- Brand GmBH

96-well Microplate

Cat. No.	Model	Type	용량	재질	Well Shape	Well Bottom	PK Price ₩
P04-59-801	701330	Standard	0.3 ml	PP	●	U	100ea 217,500

96-well Deep Well Plate

Cat. No.	Model	Type	용량	재질	Well Shape	Well Bottom	PK Price ₩
P04-59-803	701346	Standard	0.5 ml	PP	●	U	48ea 390,500
P04-59-805	701350	Standard	1.1 ml	PP	●	U	24ea 190,500
P04-59-807	701352	Standard	1.1 ml	PS	●	U	32ea 195,500
P04-59-809	701340	Low Profile	1.2 ml	PP	●	U	50ea 316,300
P04-59-811	701342	Elevated Skirt	1.2 ml	PP	●	U	32ea 253,700
P04-59-813	701354	Standard	2.2 ml	PP	■	F	24ea 239,900

- Low Profile : 30% Reduced Space (H 26.5mm),
15% Larger Well Cross-section(Ø8.2mm)
- PS 재질 : Clear, Non-autoclavable, Usable down to -20 °C

384-well Deep Well Plate

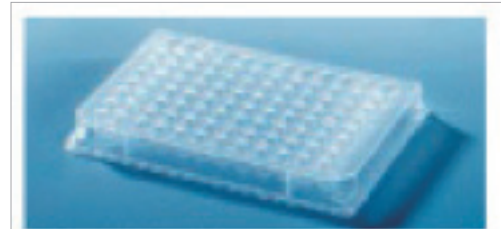
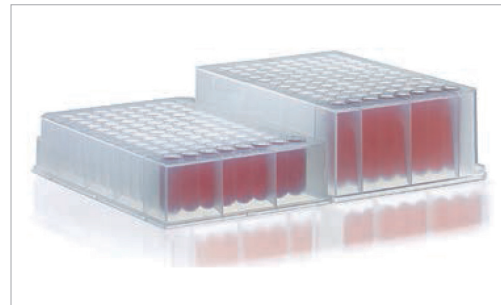
Cat. No.	Model	Type	용량	재질	Well Shape	Well Bottom	PK Price ₩
P04-59-815	701355	Standard	0.3 ml	PP	■	V	48ea 660,000

Sealing Mat

Cat. No.	Model	적용 Plate	재질	특징	PK Price ₩
P04-59-821	701358	701346	PP	Chemical-, Acid- & Base resistant, Autoclavable	50ea 588,700
P04-59-823	701360	701350, 701352	PE	Resistant to Chemicals & Polar Solvent	24ea 137,600
P04-59-825	701368	701340	TPE	Autoclavable, Less Thermal & Dynamic Resistance than Rubber	50ea 452,400
P04-59-827	701362	701354	EVA	Chemical- & Oil-resistant, -40 to 100°C	24ea 135,300
P04-59-829	701357	701355	Silicon	Chemical-resistant, H2O-repellent, -80 to 120°C	50ea 954,200
P04-59-831	701352	701346, 701340	PS	Crystal-clear for Optical Analyses, Stackable, Lid	50ea 195,500

Sealing Film, Self-adhesive

Cat. No.	Model	Application	재질	사용온도	특징	PK Price ₩
P04-59-841	701367	PCR, ELISA	PP	-80 to 120°C	DMSO Resistant, Transparent	100ea 197,000
P04-59-851	781390		PE	-40 to 125°C	TransParent	100ea 228,400
P04-59-853	781391		PE(qPCR)	-40 to 120°C	High Transparency, Pressure Sensitive	100ea 330,600
P04-59-841	701367	Storage	PP	-80 to 120°C	DMSO Resistant, Transparent	100ea 197,000
P04-59-849	781381		Aluminium		Cold Storage, Pierceable	100ea 240,500
P04-59-855	701364	Cell & Tussue Culture	Rayon	-20 to 80°C	Non-sterile, Gas-permeable	100ea 201,100
P04-59-857	701365				Sterile, Gas-permeable	50ea 181,300
P04-59-859	701371	Fluorescence Measurement	Vinly, Black	-40 to 80°C	Light-absorbent	50ea 110,600
P04-59-861	701372	Luminescence Measurement	Vinly, White		Reflective	50ea 91,900
P04-59-863	701370	Automation	PE top, PP under	-40 to 90°C	Pierceable, Chemically Inert, with Tack-free Area	50ea 308,800
P04-59-865	701374		Vinly		Acrylic adhesive, Pre-cut. Repeatedly Pierceable with Pipette Tip	100ea 256,500



98-well microplate up to 0.3 ml



384-well deep well plate up to 0.3 ml

