

PCR Tubes and Plates

Features

- Made of medical grade imported polypropylene (PP)
- Qualified injection molding technology and independent mold design technology
- Thin wall and uniform in thickness
- ISO Class 8 clean room, DNA-free, DNase-free, RNase-free, Pyrogin/Endotoxin-free

PCR Tubes with Attached Flat Cap

Made of virgin polypropylene and designed for precise fit in heat blocks to optimize heat transfer. The tubes are cleanroom produced, ensuring that they are free from contaminants that could affect experimental results.

Features

- Pressure-sensitive adhesive provides a tight seal over every well
- Will not interfere with sample reading
- Press-N-Seal: Align properly to the plate, then press to seal
- Easy to apply-will not stick to your glove
- For Research Use Only. Not for use in diagnostic procedures.

P/N	Capacity	Closure Type	Color	Configuration
802001	200 µL	Flat Cap	Clear	1000 tubes/box, 10 boxes/case
802051	500 µL	Flat Cap	Clear	500 tubes/box, 10 boxes/case

PCR 8-strip Tubes and Caps

8-Strip Tubes are optimally designed for precise PCR, these tubes & caps have a design that allows the caps to seal securely with the least possible pressure. These polypropylene tubes are autoclave-safe. PP surface is not easy to adhere to biomolecules, and has good chemical and temperature tolerance, which is perfect for high performance PCR. They ensure the greatest temperature and

amplification uniformity for your samples. These one-piece strips are composed of eight 0.2 mL Reaction Tubes joined near the tube opening. For Research Use Only. Not for use in diagnostic procedures.

PCR 8-Strip Tubes and Caps

Type	P/N	Capacity	Description	Tube Color	Cap Color	Configuration
A	802002-00	200 µL	8-strip, Flat Cap	Clear	Clear	125 strips/pack, 10 packs/case
A	802005-00	100 µL	8-strip, Flat Cap	Clear	Clear	125 strips/pack, 10 packs/case
A	802006-00	100 µL	8-strip, Flat Cap	White	Clear	125 strips/pack, 10 packs/case
B	802022-00	200 µL	8-strip, Flat Cap	Clear	Clear	125 strips/pack, 10 packs/case
B	802024-00	100 µL	8-strip, Flat Cap	Clear	Clear	125 strips/pack, 10 packs/case
B	802025-00	100 µL	8-strip, Flat Cap	White	Clear	125 strips/pack, 10 packs/case
C	802007	200 µL	8-strip, Attached Flat Cap	Clear	Clear	120 strips/pack, 10 packs/case



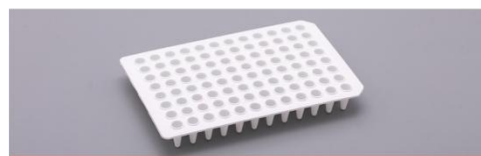
PPPCR tubes with attached Flat Cap



PCR 8-Strip Tubes and Caps (A)



PCR 8-Strip Tubes and Caps (B)



96-well PCR Plates-Non Skirt



96-Well PCR Plates-Skirted

96-well PCR Plates

96-well, flat top PCR microplate is designed to fit standard 96 well blocks. Ultra-thin and consistent wall thickness allows precise thermal transfer for optimum results. Can be sealed with 8/12 strip caps, or sealing film.

Features

- Suitable for 0.1 mL/0.2 mL thermal cycler blocks
- Application: PCR, qPCR/Real-Time PCR

96-well PCR plates

P/N	Capacity	Cut corner	Color	Skirt style	Configuration
802019	100 µL	A12/H12	Clear	Non-Skirted, Black Lettering	10 plates/pack, 5 packs/case
802020	100 µL	A12/H12	White	Non-Skirted, Black Lettering	10 plates/pack, 5 packs/case
802016	200 µL	A12	Clear	Semi-Skirted, Black Lettering	10 plates/pack, 5 packs/case
802017	200 µL	H1	Clear	Non-Skirted, Black Lettering	10 plates/pack, 5 packs/case
802018	200 µL	H1	White	Non-Skirted, Black Lettering	10 plates/pack, 5 packs/case
802032	100 µL	H1	White	Skirted, Black Lettering	10 plates/pack, 5 packs/case
802033	100 µL	H1	Clear	Skirted, Black Lettering	10 plates/pack, 5 packs/case

96-Well PCR Microplate Compatible with Roche Light Cycler 480 without Sealing Films, White, Non sterile

P/N	Capacity	Cut corner	Color	Skirt style	Configuration
802034	100 µL	H12	Clear	Semi-Skirted	10 plates/pack, 5 packs/case
802035	100 µL	H12	White	Semi-Skirted	10 plates/pack, 5 packs/case

96-Well Polypropylene PCR Microplate, Compatible with ABI, Semi-Skirted, Clear, Non sterile

P/N	Capacity	Cut corner	Color	Skirt style	Configuration
802040	100 µL	A12	Clear	Semi-Skirted	10 plates/pack, 5 packs/case
802041	200 µL	A12	Clear	Semi-Skirted	10 plates/pack, 5 packs/case

96-well Polypropylene PCR Microplate, Full Skirt, Clear, Nonsterile

P/N	Capacity	Cut corner	Tube Color	Shell Color	Skirt style	Configuration
802045	100 µL	H1	Clear	Blue	Skirted	10 plates/pack, 5 packs/case
802046	100 µL	H1	White	Blue	Skirted	10 plates/pack, 5 packs/case
802047	100 µL	H1	Clear	White	Skirted	10 plates/pack, 5 packs/case
802048	100 µL	H1	White	White	Skirted	10 plates/pack, 5 packs/case



PCR Adhesive Sealing Film

PCR Adhesive Sealing Film reduces the chance of well-to-well contamination and sample evaporation when applied to a microplate.

Prevent Loss of Precious Samples.

Use this optically-clear adhesive film to seal the samples into the wells of a microplate. This will reduce the possibility of cross contamination between sample wells and help ensure consistent Real-Time PCR data.

For Research Use Only. Not for use in diagnostic procedures.

Easy to Use.

Simply peel the backing away from the adhesive film and apply firmly across the top of your microplate. Stack microplates and read samples as you would normally except with less chance of sample contamination. Designed to fit on 96-well and 384-well plates.

Features

- Pressure-sensitive adhesive provides a tight seal over every well
- Will not interfere with sample reading
- Press-N-Seal: Align properly to the plate, then press to seal
- Easy to apply-will not stick to your glove
- For Research Use Only. Not for use in diagnostic procedures.

P/N	Description	Configuration
802021B02	Optical, ABI, Pressure sensitive	100 pcs/pack
802021B03	Optical, Easily simply, Pressure sensitive	100 pcs/pack

Sealing Foils



Sealing Foils - Glossy Surface



Sealing Foils - Embossing Surface

P/N	Surface Treatment	Application	Feature	Size/mm	Configuration
BM0001A	Glossy Surface	Storage	Light shading, Corrosion-Resistant	130*90*0.115	100 pcs/pack
BM0002A	Glossy Surface	Storage	Light shading, Corrosion-Resistant	125*85*0.115	100 pcs/pack
BM0003A	Glossy Surface	Storage	Light shading, Corrosion-Resistant	125*81.5*0.115	100 pcs/pack
BM0001B	Embossing Surface	Storage	Light shading, Corrosion-Resistant	130*90*0.115	100 pcs/pack
BM0002B	Embossing Surface	Storage	Light shading, Corrosion-Resistant	125*85*0.115	100 pcs/pack
BM0003B	Embossing Surface	Storage	Light shading, Corrosion-Resistant	125*81.5*0.115	100 pcs/pack

Elisa Microplates

All ELISA microplates are made out of high-quality virgin polystyrene (PS). The resin is highly transparent and therefore ideally suited for optical measurements. The quality of our immunological products is constantly controlled in our quality assurance laboratory by means of ELISA.



Elisa MicroPlates (Undetachable)



Elisa MicroPlates (Detachable A)



Elisa MicroPlates (Detachable B)

P/N	Max Volume	Suggested Volume	Type	Configuration
805001P01	360 µL	75-200 µL	Clear, undetachable	5 pcs/pack, 20 packs/case
805002P01	360 µL	75-200 µL	Clear, detachable	5 pcs/pack, 20 packs/case
805004	360 µL	75-200 µL	Clear, detachable	5 pcs/pack, 20 packs/case