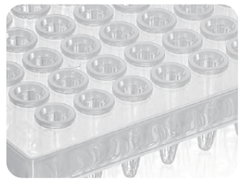
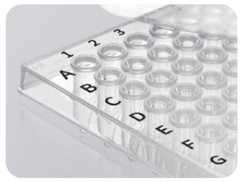


Thin tube wall design, uniform thickness



The edge of the wells is protruding to prevent cross-contamination and to facilitate sealing



Black letter marking



White PCR plate

Cat. No.	Capacity (mL)	Specification (Well)	Skirted	Color	Sterile	Qty. Per Box	Qty. Per Case
PCR400096	0.2	96	Non-skirted	Transparent	N	10	100
PCR410096	0.2	96	Semi-skirted	Transparent	N	10	100
PCR420096	0.2	96	Fully skirted	Transparent	N	10	100
PCR401096	0.2	96	Non-skirted	Transparent	Y	10	100
PCR411096	0.2	96	Semi-skirted	Transparent	Y	10	100
PCR421096	0.2	96	Fully skirted	Transparent	Y	10	100
PCR500096	0.2	96	Non-skirted	White	Y	10	100
PCR510096	0.2	96	Semi-skirted	White	Y	10	100
PCR520096	0.2	96	Fully skirted	White	Y	10	100

PCR Tubes

The disposable PCR tubes of JET BIOFIL, with a capacity of 0.2 mL, is made of polypropylene (PP) conforming to USP Class VI standards. When used as the carrier of a PCR amplification system, it can repeatedly withstand high and low temperatures. For low-and medium-throughput PCR/qPCR experiments, the disposable PCR tube is an ideal solution.

- Specification: 8-tube strip, single-tube
- Color: Transparent White
- Material: Polypropylene (PP), conforming to USP Class VI standards



Features

- Thin tube wall design, uniform thickness, rapid and uniform heat transfer, reliable results and strong repeatability.
- Support high-RCF centrifugation (10,000×g), autoclave sterilization (121°C, 20 min) and other operations.
- The tube cap fits perfectly with the body, ensuring a strong sealing performance. This effectively reduces the evaporation rate.
- Different markings at the head and end of the joint cap for easy identification of direction.
- Transparent and white tubes are available. The white PCR tube is good for reading low-signal fluorescence values and reduces background fluorescence interference, and is more suitable for qPCR experiments.
- DNase/RNase-free, human-derived DNA-free, PCR inhibitor-free, ATP-free, non-pyrogenic.



Thin tube wall design, uniform thickness



The tube cap is well matched with the body, good sealing



Different marks at the head and end of the joint cap for easy identification of direction



White PCR tubes

Cat. No.	Description	Color	Sterile	Qty. Per Bag	Qty. Per Case
PCR410200	0.2mL Individual PCR Tubes with Flat Cap	Transparent	N	1000	10000
PCR420200	0.2mL 8-Strips PCR Tubes with Flat Strip Cap	Transparent	N	125	1250
PCR411200	0.2mL Individual PCR Tubes with Flat Cap	Transparent	Y	1000	10000
PCR421200	0.2mL 8-Strips PCR Tubes with Flat Strip Cap	Transparent	Y	125	1250
PCR520200	0.2mL 8-Strips PCR Tubes with Flat Strip Cap	White	Y	125	1250
PCR620200	0.2mL 8-Strips PCR Tubes with individually Attached Flat Lid	Transparent	N	125	1250
PCR621200	0.2mL 8-Strips PCR Tubes with individually Attached Flat Lid	Transparent	Y	125	1250