

PRECISE EVERY DROP

PCR Tube & Pipetcise Pro

Pipetcise Pro

is fully autoclavable pipettes, feature variable volume and are available in various specifications. With a volume range covering 0.1 µL to 10 mL, they are widely adaptable to diverse experimental scenarios, enabling precise transfer of liquid samples.

- ◆ Excellent ergonomic design ensures smooth and effortless pressing
- ◆ A four-digit volume display window provides high-precision readout
- ◆ Easy to disassemble for convenient sterilization and routine maintenance
- ◆ Widely compatible with various pipette tips on the market

Cat. No.	Volume Range	Adapted Tip
SPA530220	2-20 µL	10 µL
SPA551100	10-100 µL	200 µL, 300 µL
SPA562200	20-200 µL	200 µL, 300 µL
SPA571000	0.1-1 mL	1 mL



PCR TUBE

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.

- ◆ Rapid and uniform heat transfer, reliable results and strong repeatability
- ◆ Support high-RCF centrifugation (10,000 × g), autoclave sterilization (121°C, 20 min)
- ◆ DNase/RNase-free, human-derived DNA-free, PCR inhibitor-free, ATP-free

Cat. No.	Description	Sterile	Qty. Per Bag
PCR411200	0.2mL PCR Tubes with Flat Cap, Single	Yes	1000

