

Single Tube PCR

Fits 96-Well Fast Thermal Cycler, maximizing thermal conductivity and providing precise control of cycling temperatures.

Enhances thermal conductivity, enabling precise control of cycling temperatures.

Prevent wasted wells when you only have a few samples to run.

Ensures reproducible, specific, and sensitive results.

Reduces PCR reaction time from 2 hours to as little as 25 minutes when used with the 96-Well Fast PCR System.

Features:

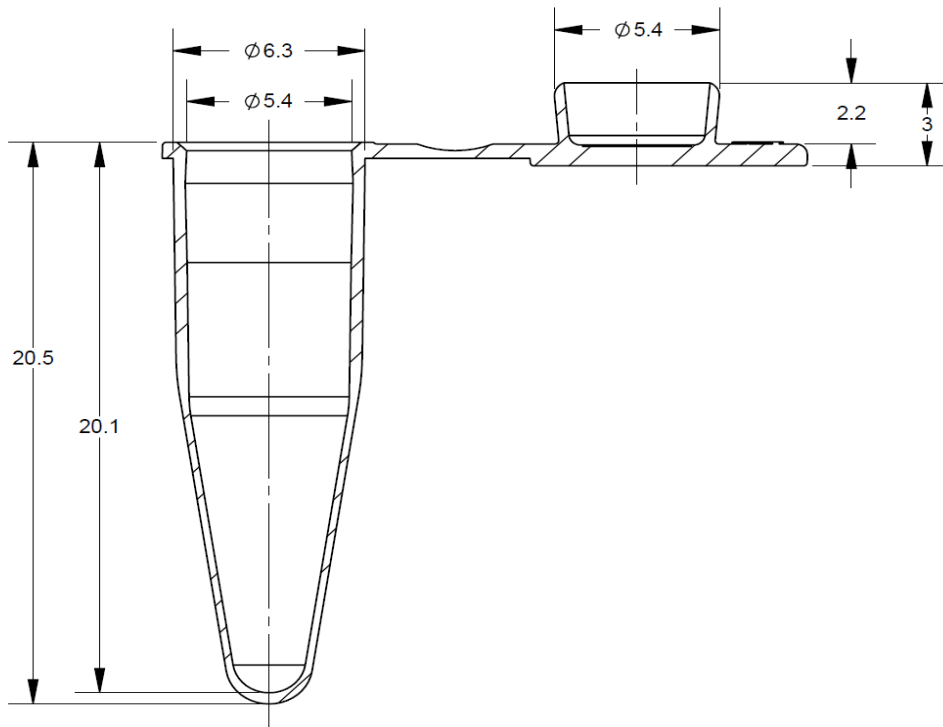
- ✓ Consistent plastic thickness enables uniform heating and cooling for accurate results.
- ✓ Captive lid with positive-click closure assures proper seating.
- ✓ Polished surface and conical bottom allow maximum sample recovery.
- ✓ Autoclaved tubes provide a clean, controlled start.
- ✓ Certified free of detectable RNase, DNase, PCR inhibitors, and pyrogen-free.

Order Information



Cat. No.	Product	Capacity (Metric)	Closure Type	Packing	Qty. per bag/case
PCR000200	Single tube PCR	0.2 mL	Flat	Resealable bag	500 / 20

Technical Specification



Single tube PCR 0.2 mL