

Applied Biosystems™

MicroAmp™ Reaction Tube without Cap, 0.2 mL



Catalog number: N8011533

Related applications: [PCR](#) | [Real Time PCR \(qPCR\)](#)

Description

Applied Biosystems® MicroAmp® Reaction Tubes are optimally designed for precise PCR and for use with Applied Biosystems® 0.2 mL thermal cyclers including the Veriti™ 96-Well Thermal Cycler, the GeneAmp® PCR System 9700, and the Applied Biosystems® 2720 Thermal Cycler. This tube requires either caps or full plate seal.

- Consistent plastic thickness enables uniform heating and cooling for accurate results
- Polished surface and conical bottom allow maximum sample recovery
- Clear or colored (red, orange, blue, and green) for easy identification

Optimized Design

MicroAmp® Reaction Tubes provide unmatched temperature accuracy and uniformity for fast, oil-free PCR amplification. The thin, conical wall is engineered to provide optimal contact with the sample block, while the uniform wall thickness ensures optimal heat transfer for precise PCR results. MicroAmp® Reaction Tubes undergo stringent quality testing to ensure reproducible results.

Note: See user's manual or package insert for limited label license and trademark information. For Research Use Only. Not for use in diagnostics procedures.

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Specifications

Cap Type:	Not Included
Color:	Clear
For Use With (Equipment):	2720 Thermal Cycler, GeneAmp 9700, ProFlex™ PCR System, SimpliAmp™ Thermal Cycler, Veriti Dx Thermal Cycler, Veriti Thermal Cycler
Product Line:	MicroAmp®
Product Size:	10,000 tubes
Reaction Speed:	Fast
Tube Type:	Individual
Volume (Metric):	0.2 mL

Contents & storage

Contains 10,000 MicroAmp® Reaction Tubes without Caps, 0.2 mL. Store at room temperature.