

Applied Biosystems™

## MicroAmp™ 8-Cap Strip, clear



**Numéro de catalogue:** N8010535

**Applications liées:** [PCR](#)

### Description

MicroAmp® Cap Strips are designed to fit on MicroAmp® reaction tubes, tube strips, and 96-well plates. They are available in 8-cap and 12-cap strips in clear or an assorted set of red, orange, blue, and green. They have a domed profile and are suitable for end-point PCR. For real-time PCR applications, please see our MicroAmp® Optical 8-Cap Strips (cat. no. 4323032), which have a flat-top profile. Attach the caps using the MicroAmp® Cap Installing Tool.

#### Features:

- Will not interfere with sample reading
- Provide a tight seal to minimize evaporation
- Easy to apply and remove

#### Minimize Evaporation

Use MicroAmp® Caps Strips to seal the tubes containing your precious samples. This will reduce the possibility of contamination among sample wells and help ensure reliable results.

#### Easy to Use

Use the MicroAmp® Cap Installing Tool to push the caps down and form a tight seal. When ready, just peel away the caps using the tabs at the end.

#### Colored for Organization

These caps are available in different colors to help you keep track of your tubes during assay preparation.

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

## Spécifications

Cap Type:	8-Cap Strip
Color:	Clear
For Use With (Equipment):	2720 Thermal Cycler, GeneAmp 9700, ProFlex™ PCR System, SimpliAmp™ Thermal Cycler, Veriti Dx Fast Thermal Cycler, Veriti Dx Thermal Cycler, Veriti Fast Thermal Cycler, Veriti Thermal Cycler
Product Line:	MicroAmp®
Product Size:	300 strips
Shipping Condition:	Room Temperature
Type:	PCR cap strip

## Contenu et stockage

Strip of 8 attached caps for use with 0.2 mL individual tubes, strip tubes (0.1 or 0.2 mL), or 48- or 96-well plates. Natural (clear) color. Store at room temperature.