

Applied Biosystems™

# MicroAmp™ 48-Well Optical Adhesive Film



**Catalog number:** 4375323

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

## Description

Applied Biosystems® MicroAmp® 48-Well Optical Adhesive Film reduces the chance of well-to-well contamination and sample evaporation when applied to a 48-well microplate.

- Pressure-sensitive adhesive provides a tight seal over every well
- Will not interfere with sample reading
- Easy to apply and remove - will not stick to your glove

### Prevent Sample Loss

This optically clear adhesive film seals samples securely into the wells of your microplates, reducing leaks, evaporation, and contamination between sample wells to help ensure consistent real-time PCR data.

### Easy to Use

Simply peel the backing away from the adhesive film and apply firmly across the top of your microplate. Once sealed, the microplates can be safely stacked without worrying about contamination. Designed to fit MicroAmp® Fast Optical 48-Well Plates.

**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

Color:	Optical
For Use With (Equipment):	StepOne™
Plate Compatibility:	48-Well Plates
Product Line:	MicroAmp®
Product Size:	100 films
Shipping Condition:	Room Temperature
Type:	Film, Seal, or Applicator

## Contents & storage

Contains 100 MicroAmp® 48-Well Optical Adhesive Films. Store at room temperature.