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Applied Biosystems™

# MicroAmp™ Optical Adhesive Film

Applied Biosystems MicroAmp Optical Adhesive Film is designed to reduce well-to-well contamination and sample evaporation. The easy-to-use film is Read more

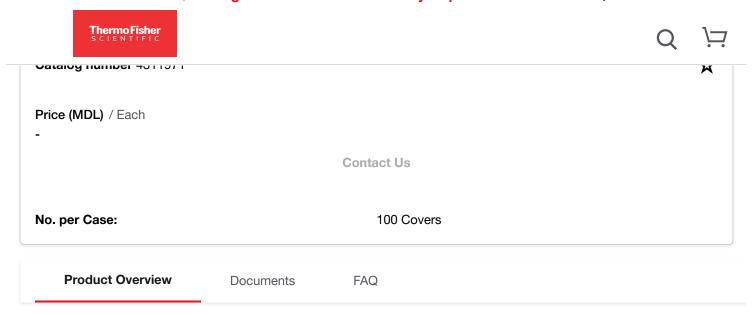
Have Questions? Contact Us

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Catalog Number	No. per Case
4311971	100 Covers
4360954	25 Covers



Applied Biosystems MicroAmp Optical Adhesive Film is designed to reduce well-to-well contamination and sample evaporation. The easy-to-use film is applied by peeling away the backing and firmly pressing the adhesive film across the top of a microplate. This tight seal will help ensure consistent real-time PCR data without obscuring samples during reading, and the protective covering allows microplates to be more easily stacked for space-saving convenience and storage.

#### **Features**

- Pressure-sensitive adhesive provides a tight seal over every well
- Will not interfere with sample reading
- Easy-to-apply film will not stick to gloves
- Prevents sample loss and reduces cross-contamination
- Designed to fit MicroAmp 96- and 384-well plates

#### **Notes**

Thermo Fisher Scientific has performed exhaustive functional testing regarding minor visual inconsistencies (e.g., wrinkles, line impressions, haziness, white spots, etc.) of the MicroAmp Optical Adhesive Film that may result from removal of the liner or application to a plate. These minor visual inconsistencies do not affect the performance of the adhesive tape. Should you have any additional questions, please contact Technical Support.

For Use With (Equipment)	2720 Thermal Cycler, 6100 Thermal Cycler, 7000
	System, 7300 System, 7500 Fast System, 7500
	System, 7900HT Fast System, 7900HT System,
	GeneAmp 9700, QuantStudio™, SimpliAmp™
	Thermal Cycler, StepOnePlus™, Veriti Dx Fast
	Thermal Cycler, Veriti Dx Thermal Cycler, Veriti Fast
	Thermal Cycler, Veriti Thermal Cycler, ViiA™ 7 Dx
	System, ViiA™ 7 System, ViiA™ 7 Dx Fast System,







Product Type	Film, Seal, or Applicator
Quantity	100 covers
Shipping Condition	Room Temperature
Adhesive	Pressure Sensitive
Color	Optical
Material	Polyester
No. of Wells	96
Plate Compatibility	96/384-well Plate
Product Line	MicroAmp
Unit Size	Each

# **Contents & Storage**

Includes: 100 Optical Adhesive Covers

Storage: Room temperature

# **Documents & Downloads**

## **Certificates**

Q Search by lot number or partial lot number

Search

Lot #	Certificate Type	Date	Catalog Number(s)
33YJ88	Certificate of Analysis	May 15, 2025	4311971

<b>ThermoFisher</b> SCIENTIFIC				Q	Ä
<u> </u>	Certificate of Analysis	Apr 10, 2025	4311971		
☐ 343X8Y	Certificate of Analysis	Apr 10, 2025	4311971		
5 results displayed, sear Request a Certificate	ch above for a specific certificate	e			
Scientific Resource	ces				
Brochures					^
Technical re	ference: MicroAmp plastics instru	ment compatibility chart			
5500 Series	SOLiD®				
Library Prep	aration for the SOLiD® 4 System				
Product Informati	on				
Manuals					^
User Bulletin	n: Understanding the Differences in	n PCR Plastics Format			
User Bulletin	n: How to Use MicroAmp Reaction	Plates, Tube Strips, and	Tubes		
<b>Engineering</b>	Diagram: ADHESIVE OPTICAL CO	OVER			
Frequently as	ked questions (FA	Qs)			
w do I correctly app	oly MicroAmp Optical Adhesive Co	overs to an optical 96- or 3	84-well plate?		<b>~</b>







What is the difference between the MicroAmp Optical Adhesive Covers and the MicroAmp Optical Caps? Can they be used interchangeably?

