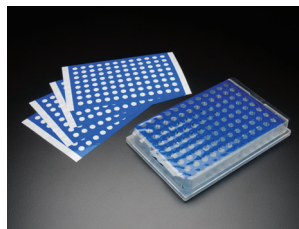
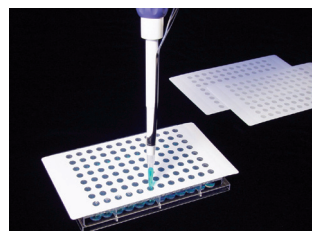


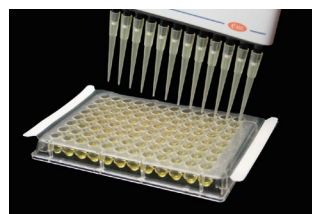
## Sealing Films for 96-Well Microplates



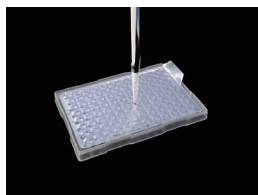
PTFE sealing film has an adhesive free area around each well so plastic pipette tips and metal probes stay clean.



The adhesive-free zone above each well prevents adhesive fouling of the pipet tip or probe, ultimately minimizing the amount of adhesive that comes into contact with the sample.



EZ-Pierce™ Sealing Films



A 38 µm thick aluminum foil sealing film for use with 96-well plates. Fits inside the rim of raised-rim plates.

### 96-Well Pattern Blue PTFE Sealing Film (Patented)

- Solvent-free adhesives adheres to polypropylene, polystyrene and polycarbonate materials.
- PTFE film is compatible with aqueous solutions and organic solvents.
- Excellent chemical resistance, resistant to DMSO.
- Functional temperatures range -80 °C to +120 °C.

Cat. No.	Description	Qty
BST-9790	2mil Blue PTFE 96-Well Pattern Film	100
BST-9791	5mil Blue PTFE 96-Well Pattern Film	100

### 96-Well Adhesive Free Zone Sealing Film (Patent Pending)

With a 70 µm top layer and inert white polypropylene and acrylic adhesive sublayer, this easy-piercing sealing film allows direct sample recovery with single or multichannel pipettors and robotic probes.

- Dimensions are 79.4mm x 142.9mm for 96-well plates.
- Clear zones and end tabs facilitate well alignment and accurate positioning.
- Inert, chemical resistant.
- Functional temperature range -40 °C to +90 °C.

Cat. No.	Description	Qty
ZAF-PE-50	Adhesive Free Zone Sealing Film	50

### EZ-Pierce™ Sealing Films

Easily pierceable, 70µm thick, polyethylene with acrylic adhesive, EZ-Pierce™ sealing films allow direct sample recovery with single or multichannel pipettors and robotic probes.

Dimensions are 82.6mm x 142.9mm for 96-well plates.

- Easily pierceable with pipet tips or robotic probes.
- Inert, chemical resistant.
- Functional temperature range -40°C to +90°C.

Cat. No.	Description	Qty
9600-TEMP	EZ-Pierce Sealing Film	100

### AlumaSeal 96™ Sealing Films

AlumaSeal 96™ sealing films have one partial-width end tab with no perforations. Sealing film dimensions are 127mm x 78mm (including single 9.5mm end tab).

- Fits inside rim of raised-rim plate.
- Heat & cold resistant, recommended for temperatures from -40 °C to +150 °C.
- Easily pierceable.
- Certified DNase-, RNase-, and nucleic-acid-free.

Cat. No.	Description	Qty
F-96-100	AlumaSeal 96 Sealing Films	100
PDL-5	Film-Sealing Paddles*	5

\* Completing application of AlumaSeal 96 sealing films by pressing with an accessory film-sealing paddles assures a secure uniform seal around all wells. The paddle fits within the rim of a raised-well plate.