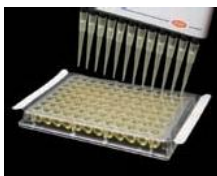
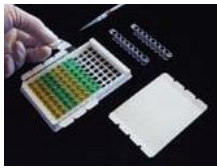
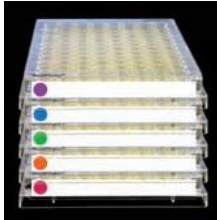
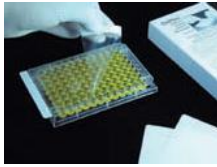


for ELISA and General Incubation

Also available in SealMate format



SealPlate® Sealing Films

Recommended temperature range: -40 to +120 °C

Film: polyester, 50 µm thick **Adhesive:** acrylic, 25 µm thick **Properties:** non-pierceable, 2 end tabs
Secure sealing of all wells minimizes evaporation, prevents spillage and contamination between wells, and eliminates "edge effects" in sensitive ELISA assays. ColorTab™ versions have color dot and white writing area on each end tab for plate ID labeling. MiniStrips™ varieties are designed for sealing only one or two 8-well rows at a time on either strip-well or standard plates whenever rows must be selectively protected or accessed.

For more information: www.excelscientific.com/sealplate_content.html

Cat.No.	Description	Qty/Pkg	Sheet Dimensions
100-SEAL-PLT	SealPlate Sealing Films, Non-Sterile	100 sheets	79.4 x 146.1 mm
STR-SEAL-PLT	SealPlate Sealing Films, Sterile	100 sheets	79.4 x 146.1 mm
SP-IDG-100	SealPlate ColorTab Sealing Films, Green, Non-Sterile	100 sheets	79.4 x 146.1 mm
SP-IDL-100	SealPlate ColorTab Sealing Films, Lavender, Non-Sterile	100 sheets	79.4 x 146.1 mm
SP-IDO-100	SealPlate ColorTab Sealing Films, Orange, Non-Sterile	100 sheets	79.4 x 146.1 mm
SP-IDR-100	SealPlate ColorTab Sealing Films, Red, Non-Sterile	100 sheets	79.4 x 146.1 mm
SP-IDB-100	SealPlate ColorTab Sealing Films, Blue, Non-Sterile	100 sheets	79.4 x 146.1 mm
SP-IDA-10	SealPlate ColorTab Sealing Films, Assorted, Non-Sterile	50 sheets	79.4 x 146.1 mm
SP-2x8-50	SealPlate MiniStrips Sealing Films, Non-Sterile	200 in sheets of 4	19.0 x 102.9 mm
SPS-2x8-50	SealPlate MiniStrips Sealing Films, Sterile	200 in sheets of 4	19.0 x 102.9 mm

ThinSeal™ Sealing Films

Recommended temperature range: -40 to +120 °C

Film: polyester, 25 µm thick **Adhesive:** acrylic, 25 µm thick **Properties:** marginally pierceable

Similar to SealPlate films but thinner, thus marginally pierceable with single channel pipets.

Cat.No.	Description	Qty/Pkg	Sheet Dimensions
100-THIN-PLT	ThinSeal Sealing Films, Non-Sterile	100 sheets	79.4 x 141.0 mm
STR-THIN-PLT	ThinSeal Sealing Films, Sterile	100 sheets	79.4 x 141.0 mm

EZ-Pierce™ Sealing Films

Recommended temperature range: -40 to +90 °C

Film: polyethylene, 70 µm thick **Adhesive:** acrylic, 25 µm thick **Properties:** pierceable, 2 end tabs

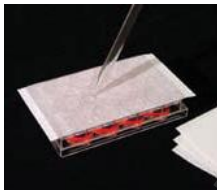
Easily pierceable for sample recovery with single or multichannel pipettors and robotic probes.

For more information: www.excelscientific.com/ezpierce_content.html

Cat.No.	Description	Qty/Pkg	Sheet Dimensions
EZP-100	EZ-Pierce Sealing Films, Non-Sterile	100 sheets	82.6 x 142.9 mm
EZPS-25	EZ-Pierce Sealing Films, Sterile	50 sheets	82.6 x 142.9 mm

for Biological Cultures

Also available in SealMate and Roll-Seal formats



AeraSeal™ Sealing Films

Recommended temperature range: -20 to +80 °C

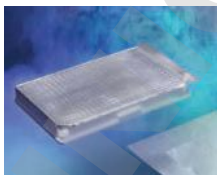
Film: rayon **Adhesive:** medical-grade **Total thickness:** 140 µm **Properties:** breatheable, pierceable
For cell or bacterial growth in plates and bio-blocks AeraSeal films allow uniform air and CO₂ exchange for all wells, unlike lids which favor exchange for wells near the plate edges.

For more information: www.excelscientific.com/aeraseal_content.html

Cat.No.	Description	Qty/Pkg	Sheet Dimensions
B-100	AeraSeal Breatheable Sealing Films, Non-Sterile	100 sheets	82.6 x 142.9 mm
BS-25	AeraSeal Breatheable Sealing Films, Sterile	50 sheets	82.6 x 142.9 mm

for Cold Storage

Certified DNase-, RNase- and nucleic-acid-free



AlumaSeal CS™ Sealing Foils

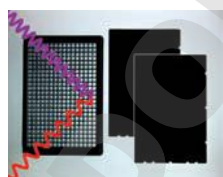
Recommended temperature range: -80 to +120 °C

Film: aluminum, 50 µm thick **Adhesive:** acrylic, 50 µm thick **Properties:** pierceable, single end tab
Thicker foil and adhesive than other AlumaSeal products for best performance in long-term cold-storage applications. A single non-perforated end tab simplifies application to the plate.

For more information: www.excelscientific.com/alumaseal_content.html#CS

Cat.No.	Description	Qty/Pkg	Sheet Dimensions
FC-100	AlumaSeal CS Sealing Foils, Non-Sterile	100 sheets	82.6 x 132.6 mm
FCS-25	AlumaSeal CS Sealing Foils, Sterile	50 sheets	82.6 x 132.6 mm

for Fluorescence, Photoprotection, Luminescence and Microscopy



For more information: www.excelscientific.com/blackwhite_content.html

AbsorbMax™ Sealing Films

Recommended temperature range: -40 to +80 °C

Film: vinyl, 203 µm thick **Adhesive:** acrylic, 37 µm thick **Properties:** black, opaque
Reduce stray light and crosstalk in luminescence assays. Protect light-sensitive samples.

BrightMax™ Sealing Films

Recommended temperature range: -40 to +80 °C

Film: vinyl, 203 µm thick **Adhesive:** acrylic, 37 µm thick **Properties:** white, opaque
Maximize sensitivity of bioluminescence and chemiluminescence assays in bottom-reading luminometers. Use as microscopy backing matrix for filter-plate samples, e.g. ELISPOT assays.

Cat.No.	Description	Qty/Pkg	Sheet Dimensions
BK-50	AbsorbMax Black Sealing Films, Non-Sterile	50 sheets	76.2 x 114.3 mm
WT-50	BrightMax White Sealing Films, Non-Sterile	50 sheets	76.2 x 116.0 mm