



Polyester Sealing Film, Clear



Product Highlights

- Provides a secure seal
- Use for short-term storage, incubation and containment of biohazards
- Sterile
- 50 µm clear polyester seal with acrylic adhesive
- White poly-coated paper release liner
- Suitable for ELISA, EIA and similar assays
- Eliminates the edge effect in sensitive ELISA assays
- Temperature range: -40°C to 120°C
- Dimensions: 146 x 79.4 mm

Product Applications

Plate Sealing

Suitable for ELISA, EIA and similar assays

Eliminates the edge effect in sensitive ELISA assays

Use for short-term storage, incubation and containment of biohazards

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General Data

Art. No.	E2796-0102
Sterile	Yes
Pack Size	100 Pcs. (1 Box × 100 Pcs.)
Material	Polyester
DNase free	No
Free of endotoxins	No
Pyrogen free	No
RNase free	No
Color	Clear
Plate type compatibility	Polypropylene, Polystyrene
Max. temp.	120
Temperature range	120
Breathable	no
Easy to Pierce with Needle or Metal Probe	no
Easy to Pierce with Pipette Tip	no
Low 'Tack to Touch' Adhesive	no
Low Auto-Fluorescence	no
Opaque	no
Optically clear	yes
Seal	Self-adhesive
Short-Term Storage and Incubation	yes
Suitable for PCR	no

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Suitable for Real-Time PCR (qPCR)	no
Superior Optical Clarity	no

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More informations about Polyester Sealing Film, Clear





A sterile, self-adhesive, clear polyester film which is suitable for ELISA, EIA and similar assays. Manufactured from 50 µm polyester, these non-piercable seals provide a secure seal for every well to eliminate edge effects in sensitive ELISA assays. Also suitable for use with Tissue Culture plates for short-term storage, incubation, and containment of biohazards.

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All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 Polyester Sealing Film, Clear Sterile: No  Create PDF Data Sheet	100 Pcs. (1 Box × 100 Pcs.)	E2796-0101
 Polyester Sealing Film, Clear Sterile: Yes  Create PDF Data Sheet	100 Pcs. (1 Box × 100 Pcs.)	E2796-0102

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