



New!

STARfocus

Amplify your PCR Plate SEALING Solutions!

STARLAB's new range of adhesive PCR plate seals are highly efficient and provide the best protection against high temperature evaporation and contamination. Discover our new range: **PCR Sealing Film Strips**, the innovative **Polyester PCR Sealing Film** and a new **Aluminium PCR Sealing Foil**.

Polypropylene PCR Sealing Film Strips:

Ideal for sealing only one or two 8-well rows at a time on PCR plates or 8-well strip-tubes, eg. for an experimental set up.



Product features

- ▶ Supplied on convenient, perforated sheets of four strips
- ▶ Removable positioning tabs on either end provide easy application and removal
- ▶ Universal fit and specially formulated adhesive provides an excellent seal for all plate types
- ▶ Temperature range: -40°C to +120°C
- ▶ Certified RNase, DNase and nucleic acid free

Polypropylene PCR Sealing Film Strips

Description	Pack Size	Cat. No.
Polypropylene PCR Sealing Film Strips, Clear	200 Strips (50 Sheets)	E2796-2850

STARLAB International GmbH

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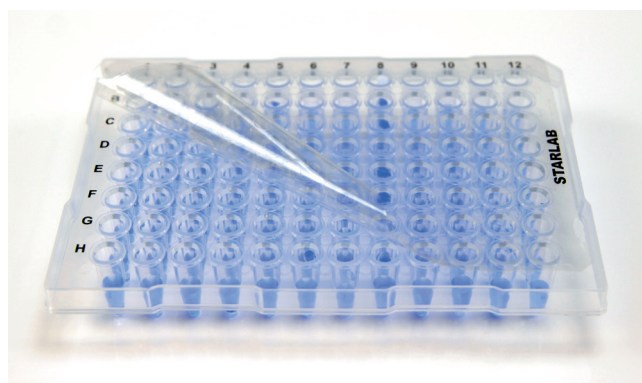
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Polyester PCR Sealing Film:

This PCR sealing film offers high performance for robotic applications and extreme conditions. Suitable for use with polypropylene, polystyrene and polycarbonate plates.



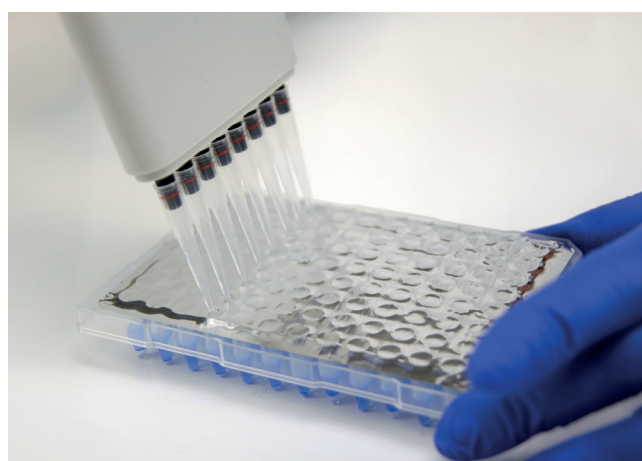
Product features

- ▶ Excellent seal minimizes evaporation and well-to-well cross contamination
- ▶ Fit-to-plate dimensions and chamfered corners result in no plate overhang for robotic applications
- ▶ Temperature range: -40°C to +120°C
- ▶ Certified RNase, DNase and nucleic acid free
- ▶ Tabs on either end provide easy handling

Polyester PCR Sealing Film		
Description	Pack Size	Cat. No.
Polyester PCR Sealing Film, Clear	100 Sheets	E2796-0100

Aluminium PCR Sealing Foil:

Offering high performance under extreme conditions, this 0.048 mm thick aluminium foil is ideal for long-term compound storage, light sensitive assays and robotic applications. Suitable for use on polypropylene or polystyrene plates.



Product features

- ▶ Fit-to-plate dimensions and chamfered corners result in no plate overhang for robotic applications
- ▶ Clean removal from plate leaves no adhesive residue; ideal for cold storage
- ▶ Pierceable with pipette tips and robotic probes for direct sample retrieval
- ▶ Excellent chemical resistance (eg. DMSO)
- ▶ Temperature range: -80°C to +120°C
- ▶ Certified RNase, DNase and nucleic acid free

Aluminium PCR Sealing Foil		
Description	Pack Size	Cat. No.
Aluminium PCR Sealing Foil, Silver	100 Sheets	E2796-1100

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