



Peelable Film (PCR)



Product Highlights

- Easy to peel, heat-sealing foil
- For use on Polypropylene or Polyethylene plates
- DMSO Resistant
- Temperature use: -200°C to 90°C*
- *During PCR, film can withstand temperatures to 120°C if adequate pressure/support is provided by thermal cycler lid

Product Applications

Plate sealing

Standard PCR (Endpoint PCR)

Low temperature storage

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General Data

Art. No.	E2796-3060
Pack Size	100 Pcs. (1 Box × 100 Pcs.)
Sterile	No
Color	White
Plate type compatibility	Polypropylene, Polyethylene
Max. temp.	90 °C
Temperature range	90 °C
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	yes
Optically clear	no
Resistant to DMSO	yes
Seal	Heat sealing
Short-Term Storage and Incubation	no
Suitable for PCR	yes
Suitable for Real-Time PCR (qPCR)	no
Superior Optical Clarity	no

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More informations about Peelable Film (PCR)




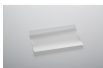

All heat seals offered by STARLAB are suitable for PCR and one has superior optical clarity and is also suitable for Real-Time PCR.

Important note for Real-Time PCR (qPCR)

Please check that both the plate AND the sealing option are suitable for Real-Time PCR applications.



All Variations

PRODUCT NAME		PACKAGING SIZE	ART. NO.
	Peelable Film (PCR) Color: White Max. temp.: 90 °C	100 Pcs. (1 Box × 100 Pcs.)	E2796-3060
	 Create PDF Data Sheet		
	Easy Pierce Film (PCR) Color: Silver Max. temp.: 80 °C	100 Pcs. (1 Box × 100 Pcs.)	E2796-3090
	 Create PDF Data Sheet		
	Optically Clear Film (qPCR) Color: Clear Max. temp.: 120 °C	100 Pcs. (1 Box × 100 Pcs.)	E2796-3020
	 Create PDF Data Sheet		

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