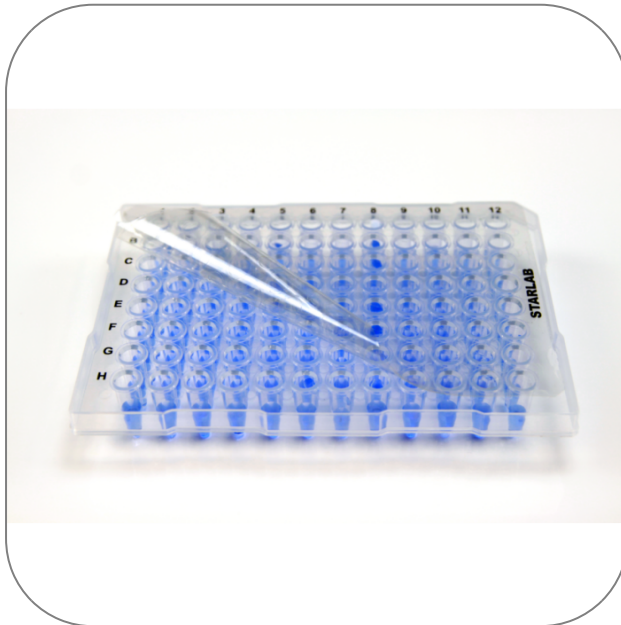




## Clear Polypropylene Seal (PCR)



### Product Highlights

- Suitable for standard PCR
- Suitable for short-term storage and incubation
- Resistant to DMSO
- Easy to pierce with a needle, metal probe or pipette tip
- For use with polypropylene, polystyrene, polycarbonate and polyethylene plates

## Product Applications

Plate sealing

Real-Time PCR / qPCR

Standard PCR

Short term storage & incubation

Long term storage

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## General Data

Art. No.	E2796-0793
Pack Size	100 Pcs. (1 Box × 100 Pcs.)
Sterile	No
Material	Polypropylene
DNA free	No
DNase free	No
Free of endotoxins	No
RNase free	No
Color	Clear
Plate type compatibility	Polypropylene, Polystyrene, Polycarbonate, Polyethylene
Max. temp.	120 °C
Temperature range	-80 to 120 °C
Min. temp.	-80 °C
Breathable	no
Easy to Pierce with Needle or Metal Probe	yes
Easy to Pierce with Pipette Tip	yes
Low 'Tack to Touch' Adhesive	no
Low Auto-Fluorescence	no
Opaque	no
Optically clear	yes
Resistant to DMSO	yes
Seal	Self-adhesive

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Short-Term Storage and Incubation	yes
Suitable for PCR	yes
Suitable for Real-Time PCR (qPCR)	no
Superior Optical Clarity	no

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## More informations about Clear Polypropylene Seal (PCR)



Plates seals are quick to apply and to remove. Eight self-adhesive seals offered by Starlab are suitable for standard PCR. All seals are suitable for short-term storage and incubation.

### **Important note for Real-Time PCR (qPCR)**

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



## Accessories

PRODUCT NAME		PACKAGING SIZE	ART. NO.
	<a href="#">Plate Seal Applicator</a>	5 Pcs. (1 Pack × 5 Pcs.)	I2928-7355
	<a href="#">Microtitre Sealing Brayer</a>	1 Piece (1 Pack × 1 Piece)	E9127-2940

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