



96-Well Rigid Frame PCR Plate, Skirted, Low-Profile, Natural Frame, Natural Wells



Product Highlights

- Polycarbonate rigid frame provides precise handling for automated systems
- Polypropylene, ultra-thin wells ensure optimal heat transfer and high reaction efficiency
- Well ridges help prevent sample evaporation when sealed with films, foils or cap strips
- White printed matrix
- Certified RNase, DNase, DNA & PCR Inhibitor free
- Supplied in a resealable bag, in a box

Product Applications

PCR

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Starlab International GmbH
Neuer Höltigbaum 38
22143 Hamburg
Email: info@starlab.de



General Data

Art. No.	E1404-0100
Sterile	No
Autoclavable	No
Volume	200 µl
Pack Size	10 Plates (1 Box × 10 Plates)
Number of wells	96 wells
Material	Polycarbonate
DNA free	Yes
DNase free	Yes
PCR inhibitor free	Yes
RNase free	Yes
Color	Natural
Cut corner	H1
Elevated wells	no
Frame Design	Rigid frame, skirted
Profile	Low
Suitable for PCR	yes
Suitable for Real-Time PCR (qPCR)	yes
For use with (SL)	For use with Agilent®, Analytik Jena®, Biometra®, BioRad®, M J Research® and Techne® cyclers, amongst others. See Plate-Cycler Compatibility Chart in the downloads s

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More informations about 96-Well Rigid Frame PCR Plate, Skirted, Low-Profile, Natural Frame, Natural Wells

Starlab's rigid frame [PCR plates](#) will provide seamless integration with your automated systems. The durable polycarbonate frame provides a stable, flat surface, which can withstand the firm grip of robotic arms, ensuring precise placement and eliminating any risk of misalignment, thanks to its SBS footprint and well spacing.

The wells are made from ultra-thin polypropylene to deliver exceptional thermal transfer for high reaction efficiency. The innovative well ridges are designed to prevent sample evaporation when sealed with films, foils, or cap strips, guaranteeing the integrity of your results.











Packaged in convenient, resealable bags to minimize contamination, Starlab's rigid frame [PCR plates](#) are certified free of RNase, DNase, DNA, and PCR inhibitors.

Elevate your automated PCR procedures with Starlab's Rigid Frame [PCR plates](#), optimised for precision and reliability.

These 96-well skirted, low-profile rigid frame [PCR plates](#) are suitable for use with ABI®, Analytik Jena®, BioRad®, Eppendorf®, M J Research® and Techne® cyclers, amongst others. See Plate-Cycler Compatibility Chart in the downloads section for details





All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 96-Well Rigid Frame PCR Plate, Semi-Skirted, Blue Frame, Natural Wells Frame Design: Rigid frame, semi-skirted Profile: Standard height Color: Blue  Create PDF Data Sheet	10 Plates (1 Box × 10 Plates)	E1404-0201
 96-Well Rigid Frame PCR Plate, Semi-Skirted, Natural Frame, Natural Wells Frame Design: Rigid frame, semi-skirted Profile: Standard height Color: Natural  Create PDF Data Sheet	10 Plates (1 Box × 10 Plates)	E1404-0200
 96-Well Rigid Frame PCR Plate, Skirted, Low-Profile, Blue Frame, Natural Wells Frame Design: Rigid frame, skirted Profile: Low Color: Blue  Create PDF Data Sheet	10 Plates (1 Box × 10 Plates)	E1404-0101
 96-Well Rigid Frame PCR Plate, Skirted, Low-Profile, Natural Frame, Natural Wells Frame Design: Rigid frame, skirted Profile: Low Color: Natural  Create PDF Data Sheet	10 Plates (1 Box × 10 Plates)	E1404-0100
 384-Well Rigid Frame PCR Plate, Skirted, Blue Frame, Natural Wells Frame Design: Rigid frame, skirted Profile: Standard height Color: Blue  Create PDF Data Sheet	10 Plates (1 Box × 10 Plates)	E1404-0301

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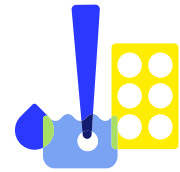
Starlab International GmbH
Neuer Höltigbaum 38
22143 Hamburg
Email: info@starlab.de










PRODUCT NAME	PACKAGING SIZE	ART. NO.
 <p>384-Well Rigid Frame PCR Plate, Skirted, Natural Frame, Natural Wells Frame Design: Rigid frame, skirted Profile: Standard height Color: Natural</p> <p> Create PDF Data Sheet</p>	10 Plates (1 Box × 10 Plates)	E1404-0300

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Accessories

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 Silicone Sealing Mat for 96-Well PCR Plate	5 Pcs. (1 Box × 5 Pcs.)	E1403-0000
 Aluminium StarSeal (PCR)	100 Pcs. (1 Box × 100 Pcs.)	E2796-9792
 Aluminium Sealing Film, 60 µm (PCR)	100 Pcs. (1 Box × 100 Pcs.)	E2796-0792
 Clear Polyolefin StarSeal (PCR)	100 Pcs. (1 Box × 100 Pcs.)	E2796-9793
 Clear Polypropylene Seal (PCR)	100 Pcs. (1 Box × 100 Pcs.)	E2796-0793
 Xtra-Clear Advanced Polyolefin StarSeal (qPCR)	100 Pcs. (1 Box × 100 Pcs.)	E2796-9795
 Polyester PCR Sealing Film, Clear	100 Pcs. (1 Box × 100 Pcs.)	E2796-0100
 Polypropylene PCR Sealing Film Strips, Clear	200 Pcs. (1 Box × 200 Pcs.)	E2796-2850

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