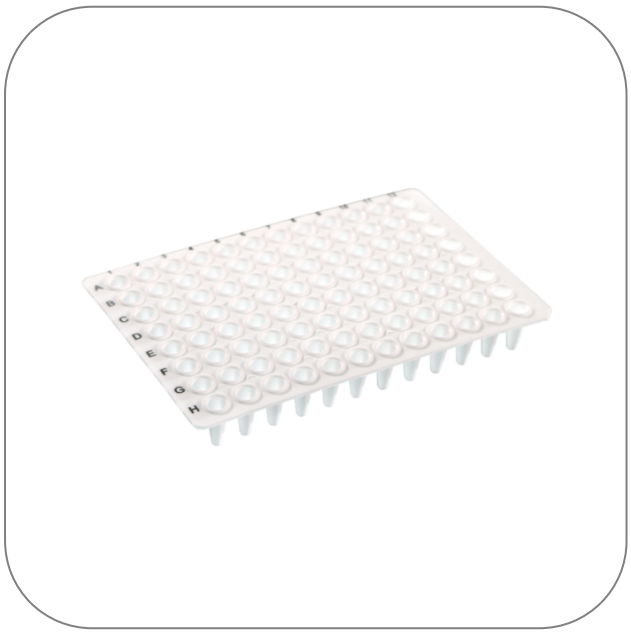
96-Well PCR Plate, Non-Skirted, Low Profile, White



Product Highlights

- Non - Skirted plates for a universal fit, suitable for most thermal cyclers
- Highly visible black printed matrix
- Certified Rnase, Dnase, DNA & Pyrogen-free
- PCR Inhibitor free
- Ultra-thin, uniform wells ensure optimal heat transfer and high reaction efficiency
- Supplied in resealable bags

Product Applications

PCR

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

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

General Data

Art. No.	E1403-0209-C
Sterile	No
Autoclavable	Yes
Volume	200 µl
Pack Size	100 Plates (5 Bags × 20 Plates)
Number of wells	96 wells
Material	Polypropylene
DNA free	Yes
DNase free	Yes
Free of endotoxins	Yes
PCR inhibitor free	Yes
RNase free	Yes
Color	White
Cut corner	H12
Elevated wells	no
Frame Design	Non-skirted, low profile
Matrix	Printed
Profile	Low
Suitable for PCR	yes
Suitable for Real-Time PCR (qPCR)	yes

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

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

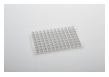
More informations about 96-Well PCR Plate, Non-Skirted, Low Profile, White

Starlab Non-Skirted PCR-Plates have no skirt at the plate edges. They have a universal fit for all common thermocyclers. The high elasticity of the plates ensures a proper fit in the heating block. Available as natural or white plates. Opaque plates for qPCR show low auto-fluoresence with chemiluminescence (white) and also increase signal yield.

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

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

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

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

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