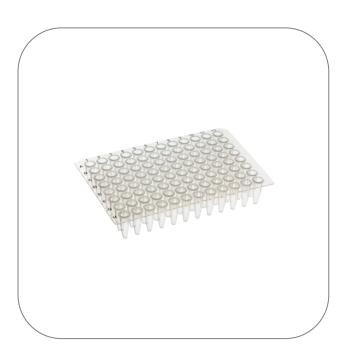




96-Well PCR Plate, Non-Skirted (Cuttable), Natural



Product Highlights

- Non Skirted plates for a universal fit, suitable for most thermal cyclers
- Highly visible black printed matrix
- More pliable and can easily be cut into any desired configuration
- 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

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General Data

Art. No. E1403-0100 Pack Size 10 Plates (1 Box × 10 Plates) Sterile No Autoclavable Yes Volume 350 µl Number of wells 96 wells Material Polypropylene DNA free Yes DNase free Yes Free of endotoxins Yes Human DNA free Yes PCR inhibitor free Yes RNase free Yes Color Natural Cut corner A12 Elevated wells no Frame Design Non-skirted Matrix Printed Profile Standard height Suitable for PCR yes Suitable for PCR yes		
Sterile No Autoclavable Yes Volume 350 µl Number of wells 96 wells Material Polypropylene DNA free Yes DNase free Yes Free of endotoxins Yes Human DNA free Yes PCR inhibitor free Yes RNase free Yes Color Natural Cut corner A12 Elevated wells no Frame Design Non-skirted Matrix Printed Profile Standard height Suitable for PCR	Art. No.	E1403-0100
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Number of wells Material Polypropylene DNA free Yes DNase free Yes Free of endotoxins Yes Human DNA free Yes PCR inhibitor free Yes Color Natural Cut corner A12 Elevated wells no Frame Design Non-skirted Matrix Printed Profile Standard height Suitable for PCR	Autoclavable	Yes
Material Polypropylene DNA free Yes DNAse free Yes Free of endotoxins Yes Human DNA free Yes PCR inhibitor free Yes RNase free Yes Color Natural Cut corner A12 Elevated wells no Frame Design Non-skirted Matrix Printed Profile Standard height Suitable for PCR	Volume	350 μl
DNA free Yes DNase free Yes Free of endotoxins Yes Human DNA free Yes PCR inhibitor free Yes RNase free Yes Color Natural Cut corner A12 Elevated wells no Frame Design Non-skirted Matrix Printed Profile Standard height Suitable for PCR	Number of wells	96 wells
DNase free Yes Free of endotoxins Yes Human DNA free Yes PCR inhibitor free Yes RNase free Yes Color Natural Cut corner A12 Elevated wells no Frame Design Non-skirted Matrix Printed Profile Standard height Suitable for PCR yes	Material	Polypropylene
Free of endotoxins Yes Human DNA free Yes PCR inhibitor free Yes RNase free Yes Color Natural Cut corner A12 Elevated wells no Frame Design Non-skirted Matrix Printed Profile Standard height Suitable for PCR Yes Yes Yes Yes Yes Yes Yes Ye	DNA free	Yes
Human DNA free Yes PCR inhibitor free Yes RNase free Yes Color Natural Cut corner A12 Elevated wells no Frame Design Non-skirted Matrix Printed Profile Standard height Suitable for PCR yes	DNase free	Yes
PCR inhibitor free Yes RNase free Yes Color Natural Cut corner A12 Elevated wells no Frame Design Non-skirted Matrix Printed Profile Standard height Suitable for PCR yes	Free of endotoxins	Yes
RNase free Yes Color Natural Cut corner A12 Elevated wells no Frame Design Non-skirted Matrix Printed Profile Standard height Suitable for PCR yes	Human DNA free	Yes
Color Natural Cut corner A12 Elevated wells no Frame Design Non-skirted Matrix Printed Profile Standard height Suitable for PCR yes	PCR inhibitor free	Yes
Cut corner A12 Elevated wells no Frame Design Non-skirted Matrix Printed Profile Standard height Suitable for PCR yes	RNase free	Yes
Elevated wells no Frame Design Non-skirted Matrix Printed Profile Standard height Suitable for PCR yes	Color	Natural
Frame Design Non-skirted Matrix Printed Profile Standard height Suitable for PCR yes	Cut corner	A12
Matrix Printed Profile Standard height Suitable for PCR yes	Elevated wells	no
Profile Standard height Suitable for PCR yes	Frame Design	Non-skirted
Suitable for PCR yes	Matrix	Printed
	Profile	Standard height
Suitable for Real-Time PCR (qPCR) yes	Suitable for PCR	yes
	Suitable for Real-Time PCR (qPCR)	yes

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More informations about 96-Well PCR Plate, Non-Skirted (Cuttable), Natural

This 96-well cuttable PCR plate provides greater freedom. The plate is more pliable than other plates so it can be easily cut to the desired size and, as a non-skirted plate, has a universal fit so it is compatible with the majority of cyclers and sequencers. The highly visible printed matrix and cut corner (A12) helps with plate orientation. The cuttable plate can be sealed with STARLAB's PCR Strip Caps, the silicone sealing mat, or any plate seal suitable for PCR.

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Accessories

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

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