Non-Skirted PCR Plates with Elevated Wells



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
- Supplied in resealable bags

Product Applications

PCR

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General Data

Art. No.	See variations
Sterile	No
Autoclavable	Yes
Material	Polypropylene
DNA free	Yes
DNase free	Yes
Free of endotoxins	Yes
Human DNA free	Yes
PCR inhibitor free	Yes
Pyrogen free	Yes
RNase free	Yes
Color	Natural
Elevated wells	yes
Frame Design	Non-skirted
Suitable for PCR	yes
Suitable for Real-Time PCR (qPCR)	yes

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More informations about Non-Skirted PCR Plates with Elevated Wells

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. Elevated Wells reduce the risk of contamination.

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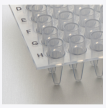
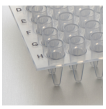
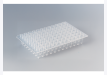
All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 96-Well PCR Plate, Non-Skirted, Elevated Wells, Natural **Profile**: Elevated wells **Number of wells**: 96 wells Create PDF Data Sheet	10 Plates (1 Bag × 10 Plates)	E1403-2200
 48-Well PCR Plate, Non-Skirted, Elevated Wells, Natural **Profile**: Elevated wells **Number of wells**: 48 wells Create PDF Data Sheet	20 Plates (1 Bag × 20 Plates)	E1403-3200
 24-Well PCR Plate, Non-Skirted, Elevated Wells, Natural **Profile**: Elevated wells **Number of wells**: 24 wells Create PDF Data Sheet	40 Plates (1 Bag × 40 Plates)	E1403-4200
 Non-Skirted PCR Plates with Elevated Wells (Robbins® Style), Natural **Profile**: 3 mm elevated wells (Robbins® Style) **Number of wells**: 96 wells Create PDF Data Sheet	10 Plates (1 Bag × 10 Plates)	B1402-9200

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