



## 96-Well PCR Plate, Non-Skirted, Natural



#### **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

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# **General Data**

Irt. No.E130-1200Pack SizeIO Pates (1 Box × 10 Pates)ForlieNo.AutodavableVo.Number of wellsSo JulNumber of wellsSo JulMarcialPolycopyteeMarcialYosDase freeYosPate of wellsYosPate of wellsNoPate of wellsNo		
StrileNoAutoCavableVesVolume350 µlNumber of wells96 wellsMaterialPolypropyleneDNA freeVesDNase freeVesPree of endotoxinsVesRase freeVesColorNaturalAutoreanNaturalFore of endotoxinsNoPice freeNoPice freeNoPice freeNoPice freeNoRuse freeNoAutoreanNaturalForenerNoAutoreanNoPice freeNoPice freeNoStable for PCRSindaic Height	Art. No.	E1403-1200
AtoclavableYesAtoclavable360 µlNumber of wells960 wellsMaterialPolyropyleneDNA freeYesDNase freeYesFree of endotoxinsYesRase freeYesColorNaturalAtochaveYesForterNaturalForterNaturalForterNaturalForterNaturalForterNaturalForterNon-skrittedForterNon-skrittedForterSindard heightForteryesSitable for FDRyes	Pack Size	10 Plates (1 Box × 10 Plates)
Yolume350 μlNumber of wells66 wellsMaterial70 kpropyleneDNA free70 sDNase free70 sPree of endotoxins70 sPCR inhibitor free70 sColorNaturalColorNaturalPetree de uells70 sFere of endotoxins70 sPres of endotoxins70 sPCR inhibitor free70 sPCR inhibitor free70 sPolor70 s <td>Sterile</td> <td>No</td>	Sterile	No
Number of wells96 wellsMaterialPolypopyleneDNA freeVesDNase freeVesFree of endotoxinsVesPCR inhibitor freeVesColorVesColorNaturalCut cornerA12Free DesignNon-skitedMatrixPrintedPofileStadard heightSuitable for PCRyes	Autoclavable	Yes
NaterialPolypropyleneDNA freeYesDNase freeYesFree of endotoxinsYesPCR inhibitor freeYesRNase freeYesColorNaturalColorAturalElevated wellsnoFrame DesignNon-skirtedMatrixPrinedPorfileStadard heightSuitable for PCRyes	Volume	350 μl
DNA freeYesDNase freeYesFree of endotoxinsVesPCR inhibitor freeYesRNase freeYesColorNaturalColorAturalLevated wellsnoFrame DesignNon-skirtedMarkinFrintedPofileStandarheightPofileStandarheightSuitable for PCRyes	Number of wells	96 wells
DNase free     Yes       Free of endotoxins     Ves       PCR inhibitor free     Ves       RNase free     Ves       Color     Natural       Color     Ala       Elevated wells     no       Prane Design     Non-skitted       Matrix     Printed       Profile     Stadad height       Suitable for PCR     yes	Material	Polypropylene
Free of endotoxinsYesPCR inhibitor freeYesRNase freeYesColorNaturalCotornerA12Elevated wellsnoFrame DesignNon-skirtedMarixPrintedPofilestandarheightSuitable for PCRyes	DNA free	Yes
PCR inhibitor freeYesRNase freeYesColorNaturalCut cornerA12Elevated wellsnoFrame DesignNon-skirtedMatrixPrintedProfilestandard heightSuitable for PCRyes	DNase free	Yes
RNase free     Yes       Color     Natural       Cut corner     A12       Elevated wells     no       Frame Design     Nonskitted       Matrix     Printed       Profile     Standard height       Standard height     Standard height	Free of endotoxins	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, Natural

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.

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### Accessories

PRODUCT NAME		PACKAGING SIZE	ART. NO.
Constant of	Self-adhesive sealing films & foils for PCR	100 Pcs. (1 Box × 100 Pcs.)	E2796-1270
-	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
	<u>Xtra-Clear Advanced Polyolefin StarSeal</u> ( <u>qPCR)</u>	100 Pcs. (1 Box × 100 Pcs.)	E2796-9795
	<u>Clear Polypropylene Seal (PCR)</u>	100 Pcs. (1 Box × 100 Pcs.)	E2796-0793
	<u>Clear Polyolefin StarSeal (PCR)</u>	100 Pcs. (1 Box × 100 Pcs.)	E2796-9793
5	<u>Aluminium Sealing Film, 60 μm (PCR)</u>	100 Pcs. (1 Box × 100 Pcs.)	E2796-0792
	<u>Aluminium StarSeal (PCR)</u>	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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