



96-Well PCR Plate, Semi-Skirted



Product Highlights

- Approximate maximum capacity for all 96-well plates is 350 µl for standard height plates, or 200 µl for lowprofile plates
- Available as natural, white or black plates. White plates are ideal for qPCR, giving optimal signal-tonoise ratio for fluorescent based assays. Black plates help to minimize light diffusion.
- Specialist plates (for FAST[®] Systems, qPCR)

Product Applications

PCR

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General Data

| Ar.No.I402-900MarialFolgopopoFolieSadardaghaFolieSadardaghaReadrainNoMariaIndArainSadardaghaArainSadardaghaArainSadardaghaPacabasSadardaghaForofreadosinsSaArainSadardaghaArainaSadardagha< | | |
|---|-----------------------------------|-------------------------------|
| ProfileStandard heightFloated wellsnoRaked rimnoMaricanoMaricaNoPred floatOldet Stan 20 Palet StanFree of endotoxinsSaProgen freeSaMarkerSaProgen freeSaProfileSa< | Art. No. | I1402-9700 |
| Elevated wellsnoRaised rinnoMatrixPrintedPack SizeOP Palees (1 Box × 10 Palees)Free of enavy metasYesFree of endotoxinsYesProgen freeYesProgen freeAl2RutareYesProgen freeYesProgen freeYesProgen freeYesProgen freeYesProgen freeYesProgen freeYesPactare< | Material | Polypropylene |
| Alised rinnoMarikPrinedPack SizeO Plates (1 Box × 10 Plates)Free of neary metalsVesFree of endotoxinsVesPyrogen freeVesAutonameA12Fork freeVesPort Inshibitor freeVesRase freeVesStable for PGRVesStable for PGRVesAutonameVesAutonameVesAutonameVesStable for PGRVesAutonameVesAutonameVesAutonameVesAutonameNesAutonameVesAutonameVesAutonameVesAutonameVesAutonameVesAutonameSeinelAutoname <td>Profile</td> <td>Standard height</td> | Profile | Standard height |
| A MatrixPindaPindaPindaPice Ghavy metalsVisFree of endotoxinsVisProgen freeVisProgen freeVisProde for operationsVisProde for operations </td <td>Elevated wells</td> <td>no</td> | Elevated wells | no |
| Accession Accession Free of heavy metals Ges Free of endotoxins Ges Free of endotoxins Ges Progen free Ges Cut corner Ala DNA free Ges PRI hibitor free Ges Rase free Ges Data free Ges Stable for PCR Ges Actocatable Ges | Raised rim | no |
| Free of heavy metals Free of heavy metals Free of endotoxins Ves Pyrogen free Ves Pyrogen free Al2 DtA free Ves PKR inhibitor free Ves Pkase free Ves Stable for PGR Ves Stable for PCR Ves Attoclavable Ves Foreit Ves Stable for PCR Ves Stable for PCR Ves Attoclavable Ves Stable for PCR Ves Stable for PCR Ves Attoclavable Ves Stable for PCR Ves Stable for PCR Ves Attoclavable Ves Stable for PCR Ves Stable | Matrix | Printed |
| Free of endotoxins Yes Pyrogen free Yes Cut corner A12 DNA free Yes PYROBENTION Yes PCR inhibitor free Yes DNA free Yes PRase free Yes DNase free Yes Suitable for PCR Yes Suitable for PCR Yes Suitable for PCR Yes Strikel Yes Suitable for PCR Yes Suitable for PCR Yes Strikel Yes <tr< td=""><td>Pack Size</td><td>10 Plates (1 Box × 10 Plates)</td></tr<> | Pack Size | 10 Plates (1 Box × 10 Plates) |
| Pyrogen freeYesCut cornerA12DNA freeYesPCR inhibitor freeYesRase freeYesDNase freeYesSuitable for PCRYesSuitable for PCRYesAutoclavableYesStrileYes< | Free of heavy metals | Yes |
| Cut cornerA12DNA freeVesPCR inhibitor freeVesRNase freeVesDNase freeVesSuitable for Real-Time PCR (op CR)yesSuitable for PCRyesAutoclavableVesStrileNoStrileSeinskirtedFame Designseinskirted | Free of endotoxins | Yes |
| DNA free Yes PCR inhibitor free Yes RNase free Yes DNA free Yes DNA free Yes Divase free Yes Stable for Real-Time PCR (appCR) Yes Stable for PCR Yes Autocavable Yes Strike Yes Strike Yes Fame Design Yes | Pyrogen free | Yes |
| PCR inhibitor freeYesRNase freeYesDNase freeYesSuitable for Real-Time PCR (qPCR)yesSuitable for PCRyesAutoclavableYesSterileNoNumber of wells6 wellsFrame DesignSemi-skitted | Cut corner | A12 |
| RNase free Yes DNase free Yes Suitable for Real-Time PCR (qPCR) yes Suitable for PCR yes Autoclavable Yes Sterile No Fame Design Semiskired | DNA free | Yes |
| DNase free Yes Suitable for Real-Time PCR (qPCR) yes Suitable for PCR yes Autoclavable Yes Sterile No Number of wells 96 wells Frame Design Semi-skirted | PCR inhibitor free | Yes |
| Autoclavable Ges Suitable for PCR yes Autoclavable Yes Sterile No Number of wells 96 wells Frame Design Semi-skirted | RNase free | Yes |
| Suitable for PCR yes Autoclavable Yes Sterile No Number of wells 96 wells Frame Design Semi-skirted | DNase free | Yes |
| Autoclavable Yes Sterile No Number of wells 96 wells Frame Design Semi-skirted | Suitable for Real-Time PCR (qPCR) | yes |
| Sterile No Number of wells 96 wells Frame Design Semi-skirted | Suitable for PCR | yes |
| Number of wells 96 wells Frame Design Semi-skirted | Autoclavable | Yes |
| Frame Design Semi-skirted | Sterile | No |
| | Number of wells | 96 wells |
| Color Natural | Frame Design | Semi-skirted |
| | Color | Natural |

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Volume

350 µl



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More informations about 96-Well PCR Plate, Semi-Skirted

Starlab Semi-Skirted PCR Plates feature a 7 mm high skirt around the complete plate edge.

The skirt improves the stability of the plate and makes them more suited e.g. for automated applications. Furthermore a labelling on the plate edge e.g. by barcode-labels is possible. Plates with elevated wells reduce the contamination risk by cross-contamination.

- > Autoclavable
- > Supplied in resealable bags
- > Convenient small pack sizes
- > Certified RNase, DNase, DNA and Pyrogen free
- > PCR Inhibitor free

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Accessories

| PRODUCT NAMI | Ξ | 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 |
| | <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 |
| | <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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