



PlateOne® Microplates



Product Highlights

- Virgin polypropylene plates for reduced sample binding compared to polystyrene plates
- High chemical resistance
- Raised wells help prevent cross contamination (96-well plates)
- Highly visible printed, alpha-numeric matrix
- SBS footprint
- Plate temperature use: -80 °C to 121 °C.
- Autoclavable
- Certified RNase, DNase and DNA free
- Sterile plates are also Pyrogen free

Product Applications

Sample storage and preparation

Storage of cDNA or genomic banks

Storage of siRNA or oligonucleotide libraries

Preparation of tissue and plant lysates

Assays that require high resistance against temperature or solvent

Genotyping

Protein analysis

Active ingredient screening

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General Data

Art. No.	See variations
Dimensions (W × D × H)	127.8 mm × 85.5 mm × 14.35 mm
Dimensions (W × D)	127.8 mm × 85.5 mm
Autoclavable	Yes
Pack Size	80 Plates (4 Packs × 20 Plates)
Material	Polypropylene
DNA free	Yes
DNase free	Yes
Pyrogen free	Yes
RNase free	Yes
Color	Clear
Elevated wells	yes

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More informations about PlateOne® Microplates













[PlateOne® Microplates](#) are available in three styles, all with a highly-visible solventresistant, alpha-numeric matrix. These high-clarity polypropylene plates offer excellent sample recovery compared to polystyrene plates. All plates conform to the SBS standard for compatibility with your automated equipment.

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All Variations

PRODUCT NAME	PACKAGING SIZE	ART. NO.
 Flat Bottom (F) Plates, max. Working Volume 370 μl Profile: Round wells with flat bottoms Sterile: No  Create PDF Data Sheet	80 Plates (4 Packs \times 20 Plates)	S1837-9600
 Flat Bottom (F) Plates, max. Working Volume 370 μl, Sterile Profile: Round wells with flat bottoms Sterile: Yes  Create PDF Data Sheet	80 Plates (4 Packs \times 20 Plates)	S1837-9610
 Round Bottom (U) Plates, max. Working Volume 320 μl Profile: Round wells with round bottoms Sterile: No  Create PDF Data Sheet	80 Plates (4 Packs \times 20 Plates)	S1830-9600
 Round Bottom (U) Plates, max. Working Volume 320 μl, Sterile Profile: Round wells with round bottoms Sterile: Yes  Create PDF Data Sheet	80 Plates (4 Packs \times 20 Plates)	S1830-9610
 Conical Bottom (V) Plates, max. Working Volume 320 μl Profile: Round wells with conical bottoms Sterile: No  Create PDF Data Sheet	80 Plates (4 Packs \times 20 Plates)	S1833-9600
 Conical Bottom (V) Plates, max. Working Volume 320 μl, Sterile Profile: Round wells with conical bottoms Sterile: Yes  Create PDF Data Sheet	80 Plates (4 Packs \times 20 Plates)	S1833-9610

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