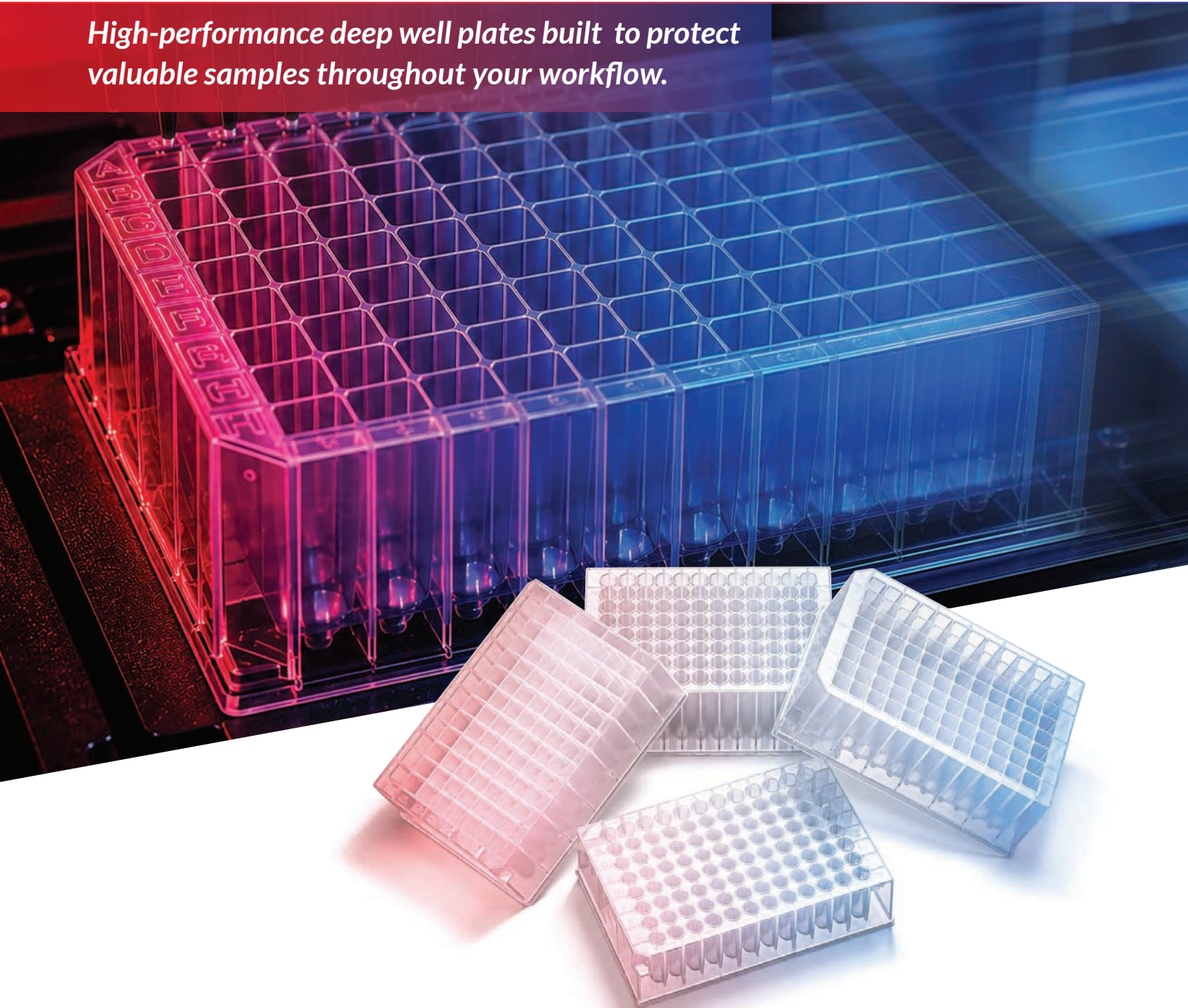




Deep Well Plates

Engineered for the demands of modern laboratory automation.

High-performance deep well plates built to protect valuable samples throughout your workflow.



Deep Well Plates

High-Performance Deep Well Plates Built for Sample Integrity and Automation

When sample integrity, workflow efficiency, and reproducibility matter, choose deep well plates engineered to perform. **Globe Scientific Deep Well Plates** deliver dependable performance for sample storage, preparation, and high-throughput laboratory automation.

Engineered for Reliable Results

Manufactured from high-quality medical grade polypropylene in a fully automated ISO 8 Class 100,000 cleanroom, these plates are designed to help protect valuable samples throughout your workflow. Free of detectable DNase, RNase, and endotoxins, they help minimize the risk of contamination and support consistent, reproducible results.

Built for Today's Automated Laboratory

Designed to meet ANSI/SLAS standards, Globe Scientific Deep Well Plates provide reliable compatibility with automated extraction systems, liquid handlers, and sample preparation platforms. Alphanumeric well indexing makes sample identification simple, while a raised well rim helps minimize the potential for cross-contamination by offering a large positive sealing area.

PRODUCT FEATURES

- RNase/DNase and PCR inhibitor free
- Non-pyrogenic and non-cytotoxic
- SBS footprint – meets ANSI/SLAS 1-2004
- Temperature resistance from -80°C to 121°C
- Manufactured in fully automated ISO 8 Class 100,000 cleanroom
- Irradiation sterilized to SAL 10⁻⁶
- Easy-to-read alpha-numeric indexing
- Autoclavable
- Stackable

Protect your samples. Streamline your workflow. Trust every well.

Globe Scientific deep well plates — Engineered for the demands of modern laboratory automation.



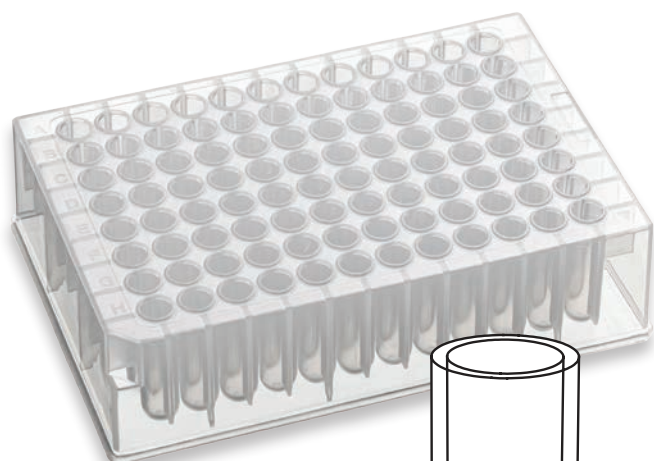
All plates feature alphanumeric well indexing for fast, accurate sample identification.



All plates feature raised well rims to create an effective sealing surface and reduce the potential for cross-contamination.



All like plates are stackable for convenience and organization in the laboratory.



DWP-10R96, DWP-10R96S
1.0mL, round well, round bottom, available
sterile and non-sterile.



DWP-20R96, DWP-20R96S
2.0mL, round well, U-bottom, available
sterile and non-sterile.



DWP-SMR10
Silicone mat for 1.0mL round well plates,
pierceable, non-sterile.

DWP-SMR20
Silicone mat for 2.0mL round well plates,
pierceable, non-sterile.

From genomics and molecular diagnostics to biobanking and laboratory automation, **Globe Scientific Deep Well Plates** provide the performance, consistency, and flexibility today's high-throughput laboratories demand.

Round Well Plates and Mats

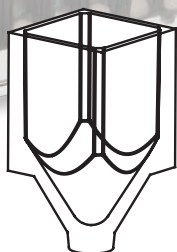
Item#	Description	Sterility	Unit
DWP-10R96	Deep Well Plate, 1.0mL, Round Well, Round Bottom, 5/Pack	Non-Sterile	50
DWP-10R96S	Deep Well Plate, 1.0mL, Round Well, Round Bottom, 5/Pack	Sterile	50
DWP-20R96	Deep Well Plate, 2.0mL, Round Well, U-Bottom, 5/Pack	Non-Sterile	50
DWP-20R96S	Deep Well Plate, 2.0mL, Round Well, U-bottom, 5/Pack	Sterile	50
DWP-SMR10	Silicone Mat for 1.0mL Round Well Plates, Pierceable, 5/Pack	Non-Sterile	50
DWP-SMR20	Silicone Mat for 2.0mL Round Well Plates, Pierceable, 5/Pack	Non-Sterile	50

Square well plates on next page >>

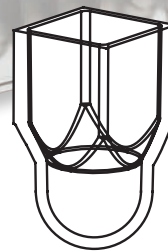
Deep Well Plates



DWP-20V96, DWP-20V96S
2.0mL, square well, V-bottom, available sterile and non-sterile.



DWP-22U96
2.2mL, Zybion® type, square well, U-bottom, non-sterile.



DWP-SMSCC
Silicone mat for square well plates, cross cut for easy pierceability, non-sterile.

Square Well Plates and Mats

Item#	Description	Sterility	Unit
DWP-20V96	Deep Well Plate, 2.0mL, Square Well, V-Bottom, 5/Pack	Non-Sterile	50
DWP-20V96S	Deep Well Plate, 2.0mL, Square Well, V-Bottom, 5/Pack	Sterile	50
DWP-22U96	Deep Well Plate, 2.2mL, Zybion® Type, Square Well, U-Bottom, 5/Pack	Non-Sterile	50
DWP-SMSCC	Silicone Mat for Square Well Plates, Cross Cut (for pierceability), 5/Pack	Non-Sterile	50