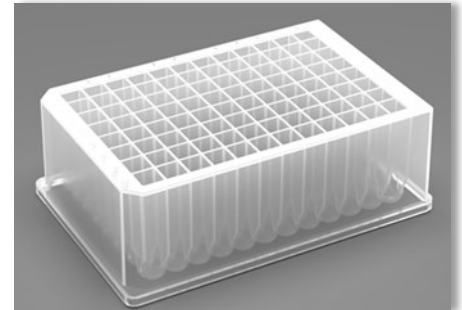
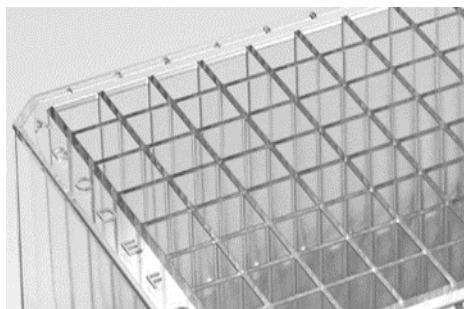
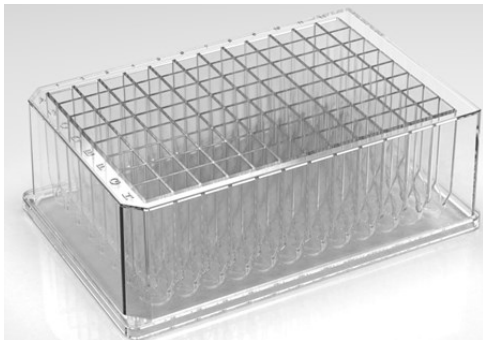


About

The SWISSCI 96 Deep Well Plate is an ideal SBS format product in a 96-position format. The Microplate offers unique properties that make it very suitable for sample storage, collection, combinational chemistry and screen manufacture. A superior virgin polypropylene polymer is used in the injection moulding process ensuring minimal distortion. Well design is optimised for ease of use.



Product Specifications

Easy Sealing

No central bending occurs in this very robust structure. Excellent long term storage - no sample evaporation.

Well design

The wells are designed to prevent sample loss and reduce the residual volume as well as prevent any cross contamination.

Multiple Uses

The Deep Well Plate can be used for Sample Collection, Storage, Combinational Chemistry, Sample Re-Suspension, Cell Culture and Assay Set-Up.

Compatible with Automated Systems

The plate is ANSI/SLAS 1-2004 Standard so is fully compatible with all automated systems for easy use.

High Chemical Resistance

The Deep Well Plate is resistant to most chemical solvents and alcohols used in the Bio-Chemistry Laboratory.

Wide Range of Volumes

Typical volumes for these plate are up to 2 ml thus providing the user with a wide range of possibilities.

FACTS

- ANSI/SLAS 1-2004 Standard
- 96 wells
- Superior Polymer
- Non Sterilised

FEATURES

- Easy Sealing
- Multiple Uses
- Wide range of volumes
- Speciality well design

Order Information

Item: 96 Deep Well Plate

Codes: PP96-DDWP

Details: Box of 30

Contact: sales@swissci.com

Web: www.swissci.com

Barcoding is available on request