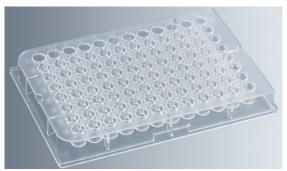
SWISSCI

About

The 96 Well Microtiter Plate is ideal for micro-volume applications up to $345\mu l$. It is made from a special polymer formulation that gives high optical transparency. The 96 Well Microtiter Plate PS is ideal for a variety of applications including storage, sample transfer, cell culture, DNA extraction and blood typing.





Product Specifications

Easy Viewing

The Alpha-numerical well identification can be used for an easy sample location. The wells are a wide round shape and have a thin base for perfect illumination.

Frosted Surface

The frosted surface on the plates prevents error from extraneous light. It also ensures easy and secure sealing.

Better Sealing

Wide partition walls between the wells give plenty of area for good sealing with tape.

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

Wide Range of Volumes

Typical volumes for these plates are $345\mu l$ thus providing the user with a range of possibilities.

Speciality Lid

Lid available that fits the 96 Well Microtiter Plate perfectly and reduces condensation loss by sealing each of the 96 wells. Product code: MTP-LID.



FACTS

- ANSI/SLAS 1-2004 Standard
- 96 wells
- Multi use
- Non Sterile

FEATURES

- Optically perfect wells
- 96 Experiments
- 345μl Well Volume

Order Information

Item: 96 Well Microtiter Plate

UVP Codes:

MTP96-PS

Details: Box of 100

Contact: sales@swissci.com

Web: www.swissci.com

Barcoding available on request

DS220.01