

Micro Test Plates, Spot Test Plates



96-Well Micro Test Plates, volume approx. 300 µl

Polypropylene (PP) or polystyrene (PS).

Micro test plates for luminescence, fluorescence and absorption applications.

- with U-bottom or F-bottom
- SBS standard micro test plate format
- 8 x 12 wells alphanumerically coded
- wells with raised rims for reduced cross-contamination and effective sealing with ratiolab® cover films (see on pages 76-77)
- precise design, perfectly shaped for use with automatic systems
- optimum space for bar code labels on the side walls
- space-saving and stackable
- surface untreated

Bottom	Material	Color	Packaging	Quantity per Pack	Order No.
U	PP	black	bags 10 x 10	100	6018710
U	PS	black	bags 10 x 10	100	6018711
U	PP	white	bags 10 x 10	100	6018712
U	PS	white	bags 10 x 10	100	6018713
F	PP	black	bags 10 x 10	100	6018717
F	PS	black	bags 10 x 10	100	6018718
F	PP	white	bags 10 x 10	100	6018719
F	PS	white	bags 10 x 10	100	6018720

Lids for Micro Test Plates

Optional in highly transparent polystyrene (PS) or polypropylene (PP).

Material	Sterilized	Packaging	Quantity per Pack	Order No.
PS	–	bags 10 x 10	100	6018402
PS	■	bags 100 x 1	100	6018401
PP	–	bags 10 x 10	100	6018422
PP	■	bags 100 x 1	100	6018421

Lids for Micro Test Plates with condensation barrier

Highly transparent polystyrene (PS).

By providing a secure barrier, the lids minimize the risk of aerosol transfer or well-to-well contamination, which is critical for reproducible results.

- minimise evaporation - reduce sample loss due to evaporation
- prevent condensation - ensuring consistent assay conditions across all wells
- reduce cross-contamination

Material	Packaging	Quantity per Pack	Order No.
PS	bags 10 x 10	100	New 6018404

Spot Test Plates

Polystyrene (PS), white.

- 3 x 4 wells
- L x W x H: 135 x 109 x 10 mm

Ø Mould mm	Packaging	Quantity per Pack	Order No.
20	bag 1 x 100	100	6018060