PlateOne® Microplates

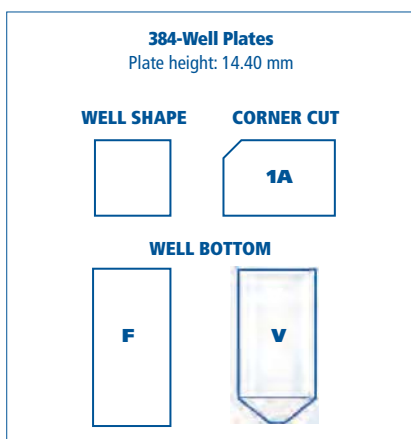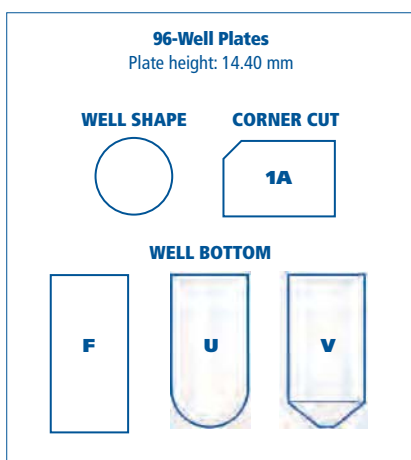**Well-bottom shape indicator code on every plate for easy identification**

PlateOne® Microplates come in four styles, all with a highly-visible solvent-resistant, 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. They are certified free of detectable RNase, DNase and DNA. The sterile plates are also certified non-pyrogenic.

Features

- Virgin polypropylene plates for reduced sample binding compared to polystyrene plates
- High chemical resistence
- Raised wells help prevent cross contamination (96-well plates)
- Highly visible printed, alpha-numeric matrix
- SBS footprint
- Certified RNase, DNase & DNA free. Sterile plates are also Pyrogen free

96-Well Plates
Plate height: 14.40 mm

WELL SHAPE   CORNER CUT

1A

WELL BOTTOM

F   U   V

384-Well Plates
Plate height: 14.40 mm

WELL SHAPE   CORNER CUT

1A

WELL BOTTOM

F   V

96-Well Microplates		
Cat. No.	Description	Pack Size
Flat Bottom (F) Plates, max. Working Volume 370 µl		
S1837-9600	PlateOne® 96-Well Microplate, Round Wells with Flat Bottoms,	4 x 20
S1837-9610	PlateOne® 96-Well Microplate, Round Wells with Flat Bottoms (Sterile)	4 x 20
Round Bottom (U) Plates, max. Working Volume 320 µl		
S1830-9600	PlateOne® 96-Well Microplate, Round Wells with Round Bottoms	4 x 20
S1830-9610	PlateOne® 96-Well Microplate, Round Wells with Round Bottoms (Sterile)	4 x 20
Conical Bottom (V) Plates, max. Working Volume 320 µl		
S1833-9600	PlateOne® 96-Well Microplate, Round Wells with Conical Bottoms	4 x 20
S1833-9610	PlateOne® 96-Well Microplate, Round Wells with Conical Bottoms (Sterile)	4 x 20

384-Well Microplates		
Cat. No.	Description	Pack Size
Flat Bottom (F) Plates, max. Working Volume 140 µl		
S1843-8400	PlateOne® 384-Well Microplate, Square Wells with Flat Bottoms	4 x 20
S1843-8410	PlateOne® 384-Well Microplate, Square Wells with Flat Bottoms (Sterile)	4 x 20
Conical Bottom (V) Plates, max. Working Volume 125 µl		
S1823-8400	PlateOne® 384-Well Microplate, Square Wells with Conical Bottoms	4 x 20
S1823-8410	PlateOne® 384-Well Microplate, Square Wells with Conical Bottoms (Sterile)	4 x 20