



Large volume deep well plates

The range of large volume plates is designed to meet special requirements. Focused on the combinatorial, environmental and food technology markets, it allows large volumes of samples to be transported in recognised ANSI/SLAS format microplates, to allow greater automation. Plates will accept the Porvair universal lid (see page 55). All plates are manufactured from virgin polypropylene, can be heat sealed and stored for prolonged periods at -80°C.

24-well features:

- 24 wells with a working capacity of 10ml/well
- Standard height (44mm) of a deep well plate
- Sterile or non sterile versions
- Lidded version available

48-well features:

- Two versions:
- 5ml/well, 44mm high
- 7ml/well, 68mm high

High volume deep well microplates

Well shape, bottom shape	No of wells	Working well vol	Sterile	Lid	Qty/ case	Cat. no.
Rectangle, V-bottom	24	10ml	-	-	25	360013
Rectangle, V-bottom (bulk pack)	24	10ml	✓	-	25	360115
Rectangle, V-bottom	24	10ml	-	✓	25	360077
Rectangle, V-bottom (single pack)	24	10ml	✓	✓	25	360079
Rectangle, V-bottom (with bar code)	24	10ml	✓	✓	25	360080
Rectangle, round-bottom	24	10ml	-	-	25	360117
Rectangle, V-bottom	48	5ml	-	-	25	360002
Rectangle, V-bottom	48	7ml	-	-	30	360004

- Available for the 2ml and 1ml square and 2mm round deep well plates
- Easily fitted below plates
- Made from impact resistant silicone

Centrifuge support plate

The support plate is designed to fit into the skirt of the deep well plates. This then allows the plate to be used in a centrifuge to go 3,500G or GenoGrinder® without the risk of the plate distorting and causing the well to leak.

Deep well microplate accessories

Description	Quantity/pack size	Cat. no.
Centrifuge support plates for 219008 & 219026	2	500150
Centrifuge support plates for 219009 & 219027	2	500114
Centrifuge support plates for 219020 & 219021	2	500180
Centrifuge support plates for 360004	2	500212