

*Ideal for use in
automated liquid handlers*

Storage/Assay 24 & 48 Well Plates



Cat. No.
24108

Format	Partitions	UOM
24-Well	6 Columns, 4 Rows	25

Deep Well PP Square Well Storage/Reaction Microplate, 10mL/well, 240mL max, Height: 44mm, Well Bottom Shape: **Pyramid**



Cat. No.
24727

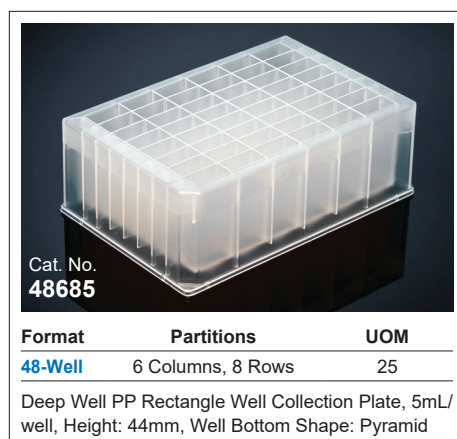
Format	Partitions	UOM
24-Well	6 Columns, 4 Rows	25

Deep Well PP Square Well Storage/Reaction Microplate, 10mL/well, 240mL max, Height: 44mm, Well Bottom Shape: **Round**



Cat. No.
24777

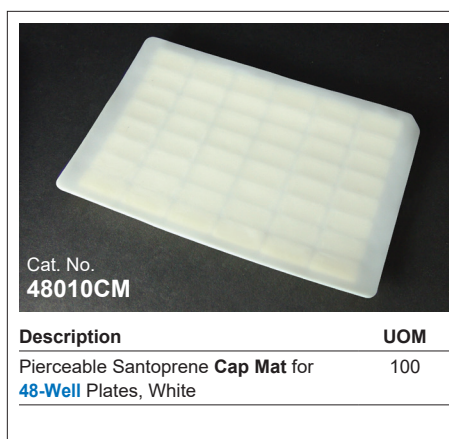
Description	UOM
Silicone/PTFE Cap Mat for 24-well Collection Plates	5



Cat. No.
48685

Format	Partitions	UOM
48-Well	6 Columns, 8 Rows	25

Deep Well PP Rectangle Well Collection Plate, 5mL/well, Height: 44mm, Well Bottom Shape: **Pyramid**



Cat. No.
48010CM

Description	UOM
Pierceable Santoprene Cap Mat for 48-Well Plates, White	100

Reagent Reservoirs



Cat. No.
962144

Format	Partitions	UOM
Columns	2 Columns	25

Deep Well PP Reservoir, 144mL/Column, 288mL max, Height: 44mm, Well Bottom Shape: **Pyramid**



Cat. No.
960395

Format	Partitions	UOM
Columns	3 Columns	25

Deep Well PP Reservoir, 95mL/Column, 285mL max, Height: 44mm, Well Bottom Shape: **Pyramid**

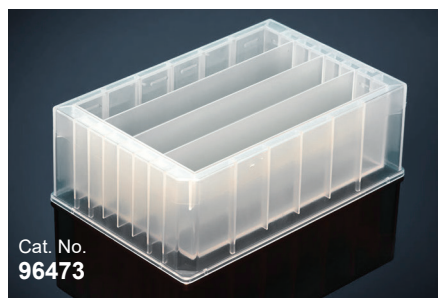


Cat. No.
96733

Format	Partitions	UOM
Columns	4 Columns	25

Deep Well PP Reservoir, 73mL/column, 292mL max, Height: 44mm, Well Bottom Shape: **Pyramid**

Reagent Reservoirs (cont.)



Cat. No. **96473**

Format	Partitions	UOM
Rows	4 Rows	25

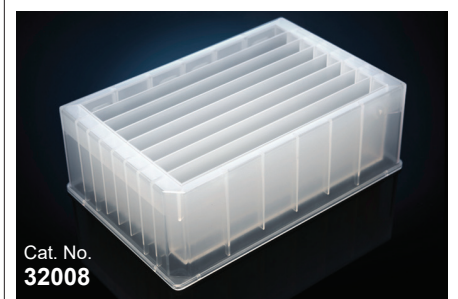
Deep Well PP Reservoir, 73mL/row, 292mL max, Height: 44mm, Well Bottom Shape: Pyramid



Cat. No. **32082**

Format	Partitions	UOM
Rows	8 Rows	25

Low Profile PP Reservoir, 10.6mL/Row, 85mL max, Height: 19mm, Well Bottom Shape: Pyramid



Cat. No. **32008**

Format	Partitions	UOM
Rows	8 Rows	25

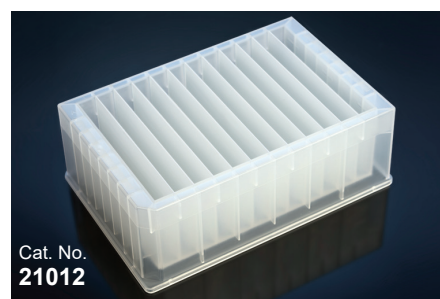
Deep Well PP Reservoir, 32mL/row, 256mL max, Height: 44mm, Well Bottom Shape: Pyramid



Cat. No. **47005**

Format	Partitions	UOM
Columns	12 Columns	25

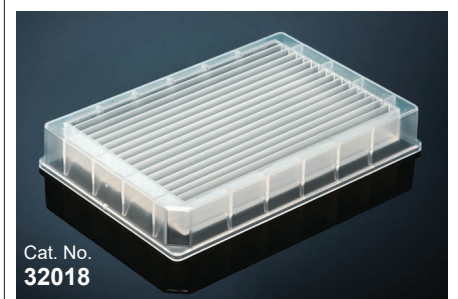
Low Profile PP Reservoir, 7mL/column, 84mL max, Height: 19mm, Well Bottom Shape: Pyramid



Cat. No. **21012**

Format	Partitions	UOM
Columns	12 Columns	25

Deep Well PP Reservoir, 21mL/column, 252mL max, Height: 44mm, Well Bottom Shape: Pyramid



Cat. No. **32018**

Format	Partitions	UOM
Rows	16 Rows	25

Low Profile PP Reservoir, 4.9mL/Row, 78mL max, Height: 19mm, Well Bottom Shape: Pyramid



Cat. No. **24296**

Format	Partitions	UOM
Columns	24 Columns	25

Low Profile PP Reservoir, 3.3mL/column, 78mL max, Height: 19mm, Well Bottom Shape: Pyramid



Cat. No. **47025**

Format	Partitions	UOM
Special	12 Columns, 2 Rows	25

Low Profile PP Reservoir, 3.5mL/column, 84mL max, Height: 19mm, Well Bottom Shape: Pyramid



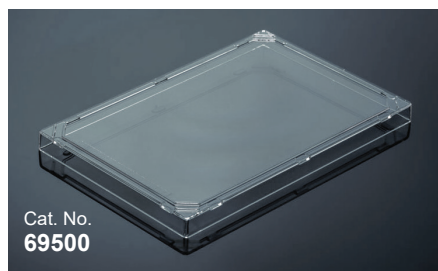
Cat. No. **47006**

Format	Partitions	UOM
Columns	6 Columns, 24-Well Base	25

Deep Well PP Reservoir, 47mL/column, 282mL max, Height: 44mm, Well Bottom Shape: Pyramid

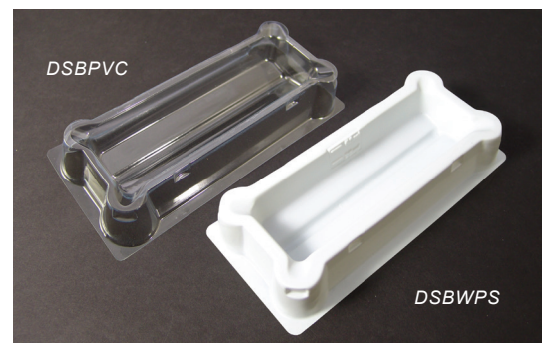
Reservoir/Collection Plate Lids

- Universal, 96-Well Robot Compatible
- Works great on standard deep well plates



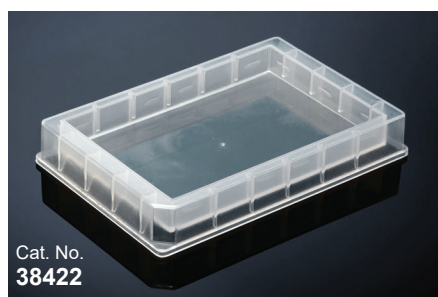
Cat. No. **69500**

Cat. No.	Description	UOM
69500	Reservoir Lid, Clear	100
69500BK	Reservoir Lid, Black	100



Disposable Basins

Cat. No.	Description	Bottom	Plate Volume	UOM
DSBWPS	Disposable Basin, Angled Sides, White PS	V-Bottom	55mL	100
DSBPVC	Disposable Basin, Angled Sides, Clear PVC	V-Bottom	55mL	100



Cat. No.
38422

Format	Partitions	UOM
Open	None	25

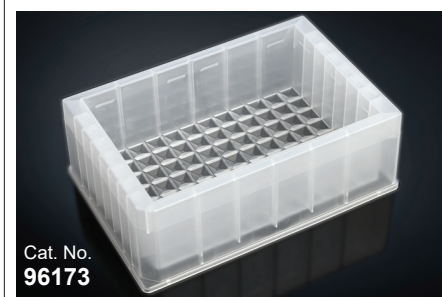
Low Profile PP Reservoir, 90mL max Volume, Height: 19mm, Well Bottom Shape: Flat



Cat. No.
47170

Format	Partitions	UOM
Open	None, 12 Column Base	25

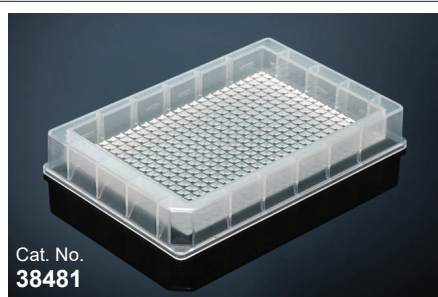
Half Height PP Reservoir, no partitions, 170mL max, Height: 30.6mm, Column Shape: Pyramid



Cat. No.
96173

Format	Partitions	UOM
Open	None, 96-Well Base	25

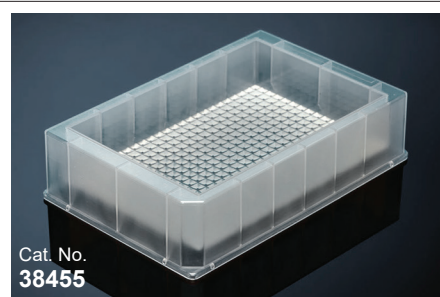
Deep Well PP Reservoir, 287mL max Volume, Height: 44mm, Well Bottom Shape: Pyramid



Cat. No.
38481

Format	Partitions	UOM
Open	None, 384 Well Base	25

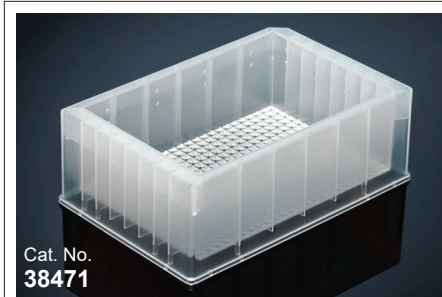
Low Profile PP Reservoir, 92mL max Volume, Height: 19mm, Well Bottom Shape: Pyramid



Cat. No.
38455

Format	Partitions	UOM
Open	None, 384-Well Base	25

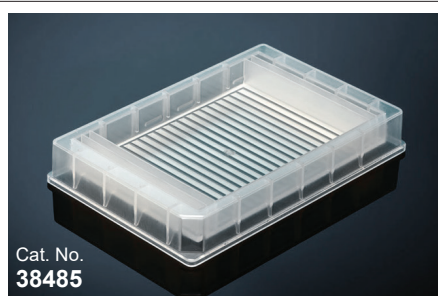
Half Height PP Reservoir, 170mL max Volume, Height: 30.6mm, Well Bottom Shape: Flat



Cat. No.
38471

Format	Partitions	UOM
Open	None, 384-Well Base	25

Deep Well PP Reservoir, 282mL max Volume, Height: 44mm, Well Bottom Shape: Pyramid



Cat. No.
38485

Format	Partitions	UOM
Special	4 Controls, 24 Column Base	25

Low Profile PP Reservoir, 3.25mL/control, 86.3mL main, Height: 19mm, Well Bottom Shape: Pyramid



Cat. No.
38444

Format	Partitions	UOM
Special	4 Controls, 384-Well Base	25

Half Height PP Reservoir, 2.6mL/control, 155mL main, Height: 30.6mm, Well Bottom Shape: Pyramid



Cat. No.
38477

Format	Partitions	UOM
Special	2 Controls, 384-Well Base	25

Deep Well PP Reservoir, 7mL & 2mL/control, 273mL main, Height: 30.6mm, Bottoms: Pyramid

V-Troughs



96013



96012

NEW!



55001



Cover



Cat. No.	Description	Qty
96013	12 Column V-Trough, Clear PETG	5
96012	8 Row V-Trough, White Polystyrene	5
55001	Polypropylene dual reservoir with Lid, 50mL on one side, flip over - 12, 5mL wells on opposite side	25



Vortexer Multipurpose Mixer

This sleek and modern designed vortex mixer is capable of meeting the mixing requirements of the most popular consumables used in today's lab without the need to swap out head units. The truly innovative design makes maximum use of the space available, providing holding slots for no less than five different sizes of tube and a standard assay plate, while the traditional center cup can be used for quick hand-held mixing of a vast range of tubes and vessels.

- Variable speed rotary dial provides finite speed control during vortex mixing
- Stable elastomeric device feet, provide vibration dampening and prevent movement during operation
- Innovative head can be removed for cleaning purposes
- High impact ABS body shell

Cat. No.	Description	Qty
6100-800	Vortexer, 110–240 VAC, 50/60 Hz	Each

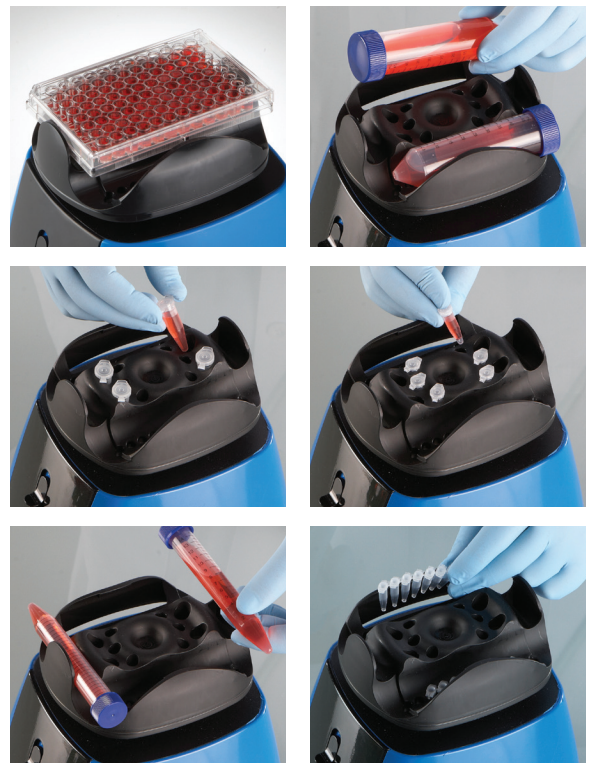
For pricing, see analytical-sales.com



Specifications:

- Speed Range: Variable 500-3000 rpm (shaking to vortexing)
- Orbit: 4.2 mm
- Control: 3 position switch—continuous, intermittent, manual, and off
- Weight: 8.5 Lb/3.8 Kg
- Dimensions: 173 W x 198 D x 198mm H (with Headpiece in place)
- SGS-US-C, CE, CB Scheme, RoHS 2, PSE, and WEEE compliant
- Two Year Warranty

Holding slots for no less than five different sizes of tubes and a standard assay plate



“All-in-one” head (which includes a center cup) can hold:

- Assay Plate x 1
- 50 mL conical tubes x 2
- 15 mL conical tubes x 2
- 1.5/2 mL microfuge tubes x 4
- 0.5 mL microfuge tubes x 6
- 0.2 mL microfuge tubes x 24

No Need to Change Heads!