

Polypropylene & Deep-Well Plates

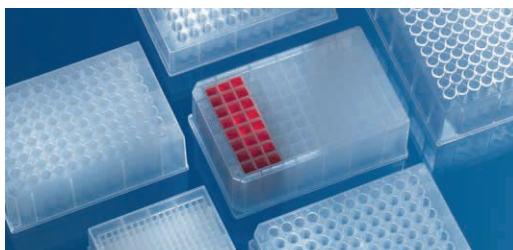
Deep-Well Plates

BRAND Deep-Well plates are excellent for sample storage, high throughput screening (HTS) assays requiring a motherplate, cell and tissue culture, and more. Choose polypropylene for chemical resistance to phenols, chloroform and DMSO, or polystyrene for clarity or surface properties. Plates are compatible with most robotic samplers and automated liquid handling systems.

- Polypropylene plates are autoclavable at 121°C (250°F) for 20 minutes, and withstand temperatures as low as -80°C (-112°F).
- Round bottom wells for optimal sample mixing and recovery.
- Wells are alphanumericly coded, with a corner cutaway for easy orientation and well identification.
- Compatible with multichannel pipettes and automated liquid handling systems from all leading manufacturers.
- Plates come in 96-well and 384-well varieties, and are stackable for easy storage.



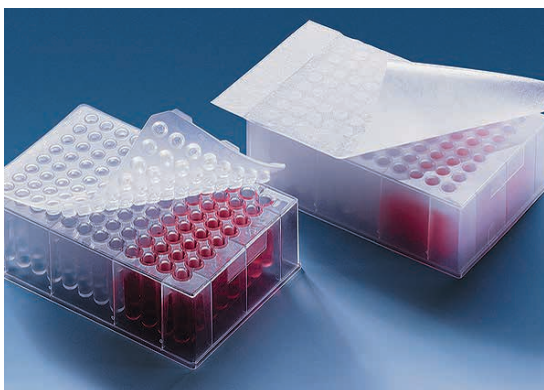
BRAND 1.2mL Low Profile plate reduces space requirements by approximately 30%



ORDERING INFORMATION:

Color	Well Volume	Qty./Pack	Cat. No.	2014 List Price
Deep-Well Plates				
96-well, polypropylene	0.3mL	100	701330	\$233.00
96-well, polypropylene	0.5mL	48	701346	356.00
96-well, polypropylene	1.1mL	24	701350	136.00
96-well, polystyrene	1.1mL	32	701352	171.00
96-well, polypropylene, Elevated Skirt	1.2mL	32	701342	181.00
96-well, polypropylene, Low Profile	1.2mL	50	701340	274.00
96-well, polypropylene	2.2mL	24	701354	196.00
384-well, polypropylene	0.3mL	48	701355	582.00
Mat Covers				
Mat for 1.1mL volume Deep-Well plates, mod. PE		24	701360	109.00
Mat for 1.2mL volume Deep-Well plates, TPE		50	701368	274.00
Mat for 2.2mL volume Deep-Well plates, EVA		24	701362	87.00
Mat for 0.5mL 96-well plates, PP		50	701358	352.00
Mat for 0.3mL 384-well plates, Silicone		50	701357	557.00

Sealing films available, see page 89



Deep-Well plate Cover Mats

Cover mats provide an effective plug seal for each well (maximum well volume is reduced).

