

Deep-Well Plates

Ideal for sample collection, preparation, and long-term storage.

- HTS-friendly—compatible with most liquid-handling robots.
- Centrifugation to 4,000 x G RCF.
- Manufactured from virgin polypropylene to ensure purity and sample integrity, chemical resistance, and compatibility with long-term storage needs.
- Alphanumeric indexing molded in on A-H and 1-12 axes.
- Optimum sample mixing and recovery with highly-polished wells and radiused corners.
- Raised rims on each well facilitate secure sealing with films and sealing mats.
- Bar coded plates available—contact SSIBio for details.
- Autoclavable.
- Certified free of detectable DNase, RNase, DNA, and PCR inhibitors. Sterile plates are also pyrogen-free.



7631-00



775B-00



7651-00



7753-00



7832-00

Deep Well Plates

Item #	Description	Number of Wells	Packaging
7631-00	1.1 mL Deep-Well Plate, Round Bottom	96 Round Wells	5/unit, 10 units/case
7631-S0	1.1 mL Deep-Well Plate, Round Bottom, Sterile		
775B-00	1.1 mL Deep-Well Plate, Square, V-Bottom	96 Square Wells	
7651-00	2 mL Deep-Well Plate, Round Bottom	96 Round Wells	
7651-S0	2 mL Deep-Well Plate, Round Bottom, Sterile		
7753-00	2 mL Deep-Well Plate, Square, V-Bottom	96 Square Wells	
7753-S0	2 mL Deep-Well Plate, Square, V-Bottom, Sterile		
7832-00	240 µL Deep-Well Plate, V-Bottom	384 Square Wells	
7832-S0	240 µL Deep-Well Plate, V-Bottom, Sterile		

Sealing Foils and Mats

- Sealing foil is DMSO-resistant and specially designed for deep well plates.
- Silicone sealing mats are reusable and pierceable.
- Temperature range for foil or mats: -80° to + 120°C.

Item #	Description	Well Fit	Packaging
76M1-00	Sealing Mat for Deep-Well Plate	96 Round Wells	10/unit, 5 units/case
76M1-S0	Sealing Mat for Deep-Well Plate, Sterile		
77M1-00	Sealing Mat for Deep-Well Plate	96 Square Wells	
77M1-S0	Sealing Mat for Deep-Well Plate, Sterile		



76M1-00



77M1-00

Reservoir

Item #	Description	Volume	Max Volume	Number of Channels	Packaging
7A5A-00	12-Channel Reservoir	20 mL	22 mL	12 Channels	5/unit, 4 units/case

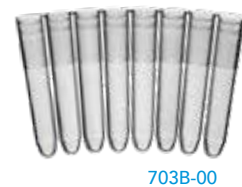


7A5A-00

Cluster Tubes & Rack Systems

Ideal for storage, dilution, mixing, harvesting, culture assays, and screening.

- SBS footprint; 8 × 12 format.
- Ideal for automation / HTS.
- Available in individual tubes, strips of 8 tubes, and strips of 12 tubes.
- Tubes and racks are made from virgin polypropylene; strip caps are polyethylene.
- Rack systems are suitable as a reaction vessel in your robotic workstation or as a long-term storage vessel in your sample library.
- A clear lid is a standard part of rack system.
- Bold, black alphanumeric indexing.
- Autoclavable.
- Certified free of detectable DNase, RNase, DNA, and PCR inhibitors. Sterile tubes and plates are also pyrogen-free.

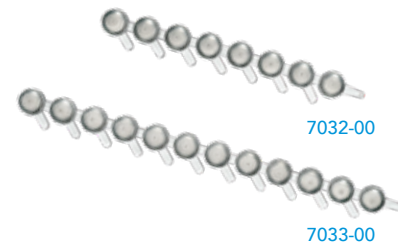


Non-Racked Tubes

Item #	Sterile Item #	Volume	Description	Packaging
703A-00	n/a	1.2 mL	Individual Tubes	1000/unit, 10 units/case
703B-00	n/a		Strips of 8 Tubes	125/unit, 10 units/case
703C-00	n/a		Strips of 12 Tubes	80/unit, 10 units/case

Cap Strips

Item #	Sterile Item #	Description	Packaging
7032-00	7032-S0	Strips of 8 Caps	125/unit, 10 units/case
7033-00	7033-S0	Strips of 12 Caps	80/unit, 10 units/case



Racked Tubes with Lid

- Rack system is suitable as a reaction vessel in your robotic workstation or as a long-term storage vessel in your sample library.

Item #	Sterile Item #	Tube Volume	Description	Packaging
713A-00	713A-S0	1.2 mL	Individual Tubes, Racked	10/unit, 10 units/case
713B-00	713B-S0		Strips of 8 Tubes, Racked	10/unit, 10 units/case
713C-00	713C-S0		Strips of 12 Tubes, Racked	10/unit, 10 units/case

