

## Single Cavity Reservoir Plates

## 96 Bottom Shape Number

Part Number	201244-100	201246-100	201254-100	204017-100	204484-100
Product Description	Reservoir, single cavity, polypropylene, 300 mL, 96 pyramids base geometry, 44 mm height, 25/pk	Reservoir, single cavity, black, polypropylene, 300 mL, 96 pyramids base geometry, 44 mm height, 25/pk	Reservoir, single cavity, polypropylene, 86 mL, 96 pyramids base geometry, 19 mm height, 25/pk	Reservoir, single cavity, polypropylene, 300 mL, 96 pyramids base geometry, 44 mm height, irradiated, 25/pk	Reservoir, single cavity polypropylene, 86 mL, 96 pyramids base geometry, 19 mm height, irradiated, 25/pk
Specifications					
Well Number	1	1	1	1	1
Max Well Volume (mL)	288.13	288.13	91.74	288.13	91.74
Well Format	Open	Open	Open	Open	Open
Bottom Shape	Pyramids	Pyramids	Pyramids	Pyramids	Pyramids
Bottom Shape Number	96	96	96	96	96
Dimensions (L × W) (mm)	127.76 × 85.47	127.76 × 85.47	127.76 × 85.47	127.76 × 85.47	127.76 × 85.47
Plate Height (mm)	44.04	44.04	19.05	44.04	19.05
Well Depth (mm)	39.22	39.22	12.70	39.22	12.70
Material	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene
Color	Natural	Black	Natural	Natural	Natural
Irradiated	No	No	No	Yes	Yes
Also Available as Irradiated	204017-100	N/A	204484-100	N/A	N/A
Feature					
Shelf Life*	Non-irradiated parts: Best used within 5 years of production date.				
	Irradiated parts: Expire 5 years post production date.				
Packaging					
Plate/Case	25	25	25	25	25
Additional Information					

- Microplate facility is a DNase/RNase free production environment with ISO 9001:2015 operations.
- $\bullet \ \text{All plates are designed and manufactured in accordance with the ANSI/SBS X-2004 specifications. }$
- All reservoirs are designed to comply with ANSI/SLAS 1-2004: Microplates.
- · Footprint dimensions are compatible with most automation systems.

## www.agilent.com/lifesciences/microplates

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This information is subject to change without notice.

<sup>\*</sup>Products should be stored in the original sealed package under normal laboratory environment conditions.