

Assay Plates

96-well, V-bottom and U-bottom



330 µl



350 µl

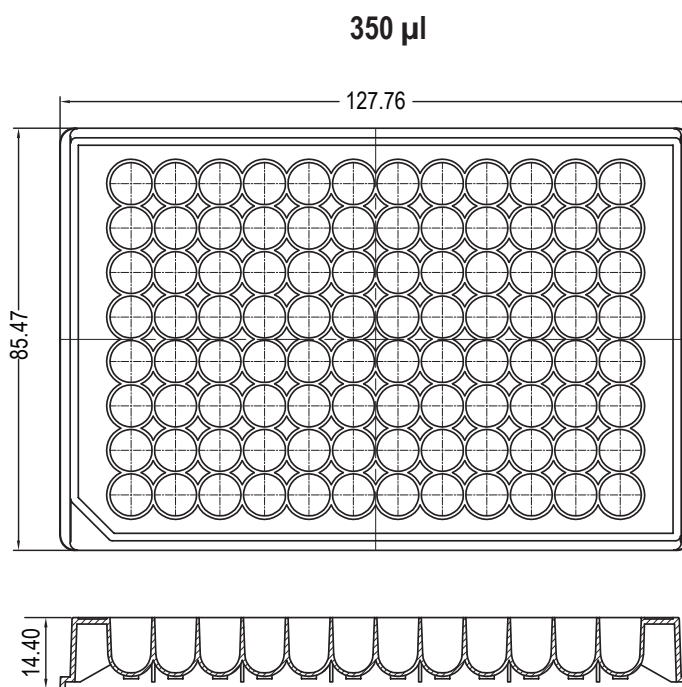
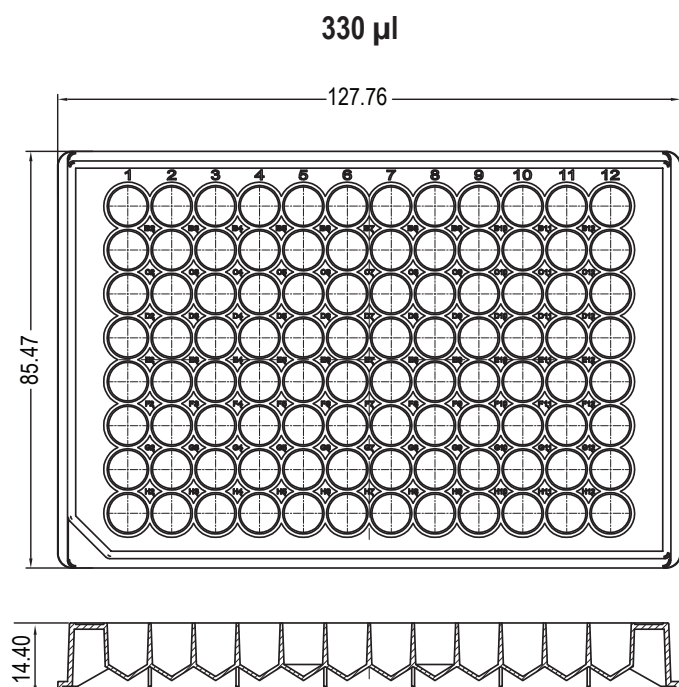
PRODUCT HIGHLIGHTS

The large well diameter of Biotix 96-well assay plates make them ideal for a broad range of applications including compound libraries and combinatorial chemistry. Made of non-treated, medical-grade virgin polypropylene, these 96-well plates conform to the ANSI/SBS 1-2004 standard for automated high throughput processing. The raised “chimney”

wells reduce cross-contamination and allow secure application of cap mats and sealing films. An alphanumeric grid helps with sample identification and a notched bottom left corner ensures correct plate orientation. Select either v-shaped or u-shaped well bottom plates for your assay needs.

FEATURES	BENEFITS
Non-treated, medical-grade virgin polypropylene	Biologically inert, offers excellent chemical and temperature resistance
Conforms to ANSI/SBS 1-2004 standard	Ideal for automated high-throughput processing
Raised alpha/numeric grid and notched bottom left corner	Clear well identification for sample tracking and plate orientation
“Chimney”-style raised wells	Allows secure application of sealing mats and sealing films
Choice of V-bottom or U-bottom shaped wells	Suitable for a broad range of sample processing and storage applications
BioReady™ Certified	Assay plates are certified free of RNase, DNase and endotoxins (pyrogens)

Product Dimensions



Ordering Information

Biotix Part No.	Description	Volume (Max. capacity/well)	Packaging
AP-0350-9CV	Assay Plate, 96-well, V-Bottom	330 μ l	10 plates/pack 10 packs/case
AP-0350-9CVS	Assay Plate, 96-well, V-Bottom, Pre-Sterile	330 μ l	10 plates/pack 10 packs/case
AP-0350-9CU	Assay Plate, 96-well, U-Bottom	350 μ l	10 plates/pack 10 packs/case
AP-0350-9CUS	Assay Plate, 96-well, U-Bottom, Pre-Sterile	350 μ l	10 plates/pack 10 packs/case

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