

VitroPrime™ Ultra-Low Attachment Plate, 96-Well, U-Bottom

Catalog Numbers: VP-ULA96U

Revision 1.0

Product Description

The VitroPrime™ Ultra-Low Attachment, U-bottom plate has a unique surface treatment that prevents cell adhesion, allowing spheroid formation and advanced 3D models, such as organoids and tumoroids. Designed with a uniform surface coating across wells, the VitroPrime™ Ultra-low Attachment plate ensures experimental consistency that enables drug-screening and high-throughput applications.

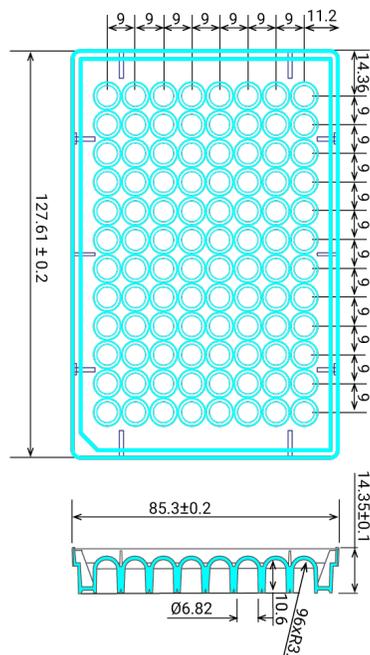
Combined with the VitroGel® hydrogel system, researchers can examine spheroid invasion applications and complex tumoroid models.

SPECIFICATIONS

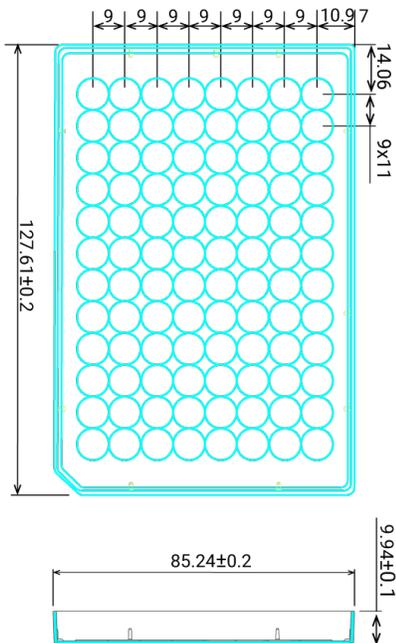
Material	Polystyrene (GPPS)
Use	Spheroid formation and cultures, organoid and tumoroid cultures
Well Plate Type	96-well
Well Profile	U-Bottom
Total Height (Plate + Lid)	24.29 mm
Surface Type	Ultra-low adsorption
Sterility	Sterilized by irradiation SAL10 ⁻⁶ (ISO 11137)
Other Data	DNase/RNase-free, non-pyrogenic Manufactured in a class 100,000 room environment Manufactured under ISO 13485 and ISO 9001 quality management system

Product Dimensions

Plate



Lid



Unit of measurement is in millimeters (mm).