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## SpheroWell™ 96 Well Plate

**Cat.No.**

G7540

**Unit**

Case of 8

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G7540

**Name**

SpheroWell™ 96 Well Plate

**Unit**

Case of 8

**Category**

3D Culture Platforms

**Description**

SpheroWell™ 96 Well Plate is an Ultra-Low Attachment (ULA) plate designed to support the formation of uniform 3D cell aggregates such as spheroids and organoids. Each well is coated with a high-quality ULA surface that minimizes cell attachment, allowing cells to aggregate naturally into compact, reproducible spheroids without additional scaffolds or coatings. This plate is ideal for researchers performing cancer spheroid assays, stem cell-derived organoid development, and high-throughput drug screening in a 3D format.

**Key Applications**

**3D Tumor Spheroid Formation**

For cancer research, drug sensitivity testing, and tumor microenvironment studies.

**Organoid Culture**

Supports the generation and long-term maintenance of stem cell-derived organoids.

**Routine Spheroid Formation**

For general 3D cell aggregation studies without scaffold dependency.

**High-throughput Screening (HTS)**

Compatible with automated liquid handling systems for drug discovery and toxicity testing.

**Features & Benefits**

Ultra-low attachment surface ensures minimal cell adhesion and promotes spheroid formation

Consistent spheroid morphology across wells for reliable assay results

Sterile and ready-to-use out of the box

Compatible with most imaging systems

Cost-effective alternative to leading international brands

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**Caution:** This product is for research use only and is not intended for therapeutic or diagnostic applications.

Please contact a technical service representative for more information (1-866-757-2414).