

Corning® 96-well and 384-well Spheroid Microplates

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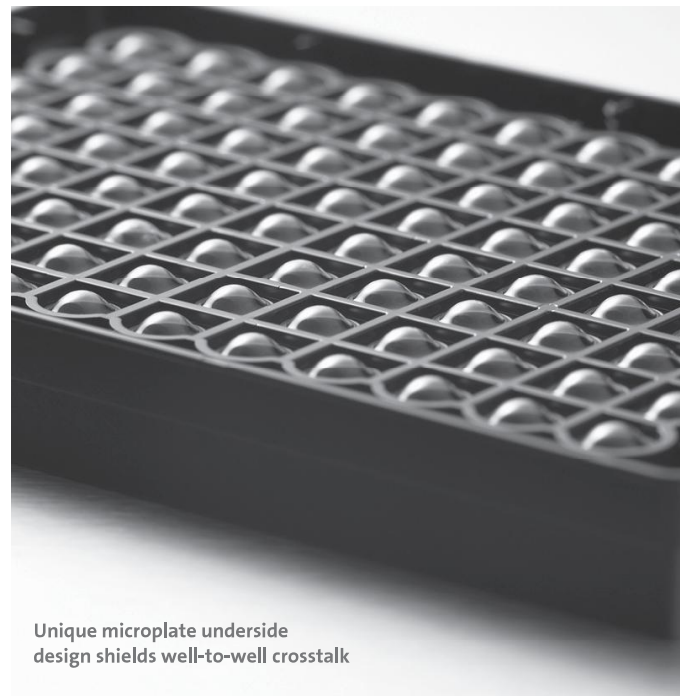
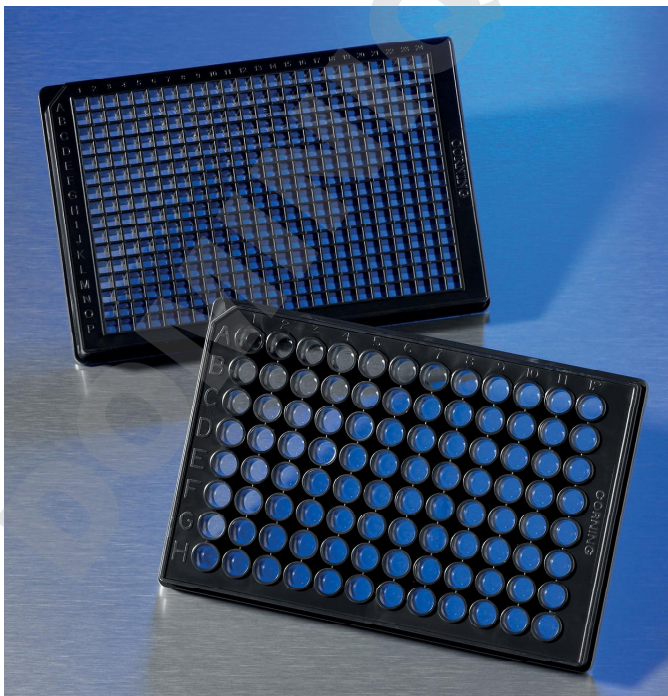
With their novel and proprietary design, these new microplates are ideal for generating and analyzing 3D multicellular spheroids in the same microplate. The Ultra-Low Attachment surface enables uniform and reproducible 3D multicellular spheroid formation. The black opaque microplate body shields each optically clear, round bottom well from well-to-well crosstalk.

Key Features

- ▶ Optically clear round bottom with black opaque microplate body
- ▶ Covalent attachment of Ultra-Low Attachment surface to reduce cellular adhesion to well surface
- ▶ Novel proprietary well geometry aids formation of spheroids in center of well
- ▶ Unique design that shields each well to minimize well-to-well crosstalk

Key Benefits

- ▶ Uniform, single spheroid formation across all wells
- ▶ Centering of the spheroid in each well enables automated visualization
- ▶ Culture and assay spheroids in the same microplate, without the need for transfer to a new plate
- ▶ Ease of media exchange or treatment with test compounds/drugs



Unique microplate underside design shields well-to-well crosstalk

Ordering Information

Corning® Spheroid Microplates

Cat. No.	Description	Sterile	Qty/Pk	Qty/Cs
4515	96-well, black with clear round bottom, with lid, Ultra-Low Attachment surface	Yes	5	5
4520	96-well, black with clear round bottom, with lid, Ultra-Low Attachment surface	Yes	10	50
4516	384-well, black with clear round bottom, with lid, Ultra-Low Attachment surface	Yes	5	5
3830	384-well, black with clear round bottom, with lid, Ultra-Low Attachment surface	Yes	10	50

Warranty/Disclaimer: Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.



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At Corning, we continuously strive towards improving efficiencies and developing new products and technologies for life science researchers. From assay preparation to storage, our technical experts understand your challenges and your increased need for high-quality products.

It is this expertise, plus a 160-year legacy of Corning innovation and manufacturing excellence, that puts us in a unique position to be able to offer a beginning-to-end portfolio of high-quality, reliable life sciences consumables.

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