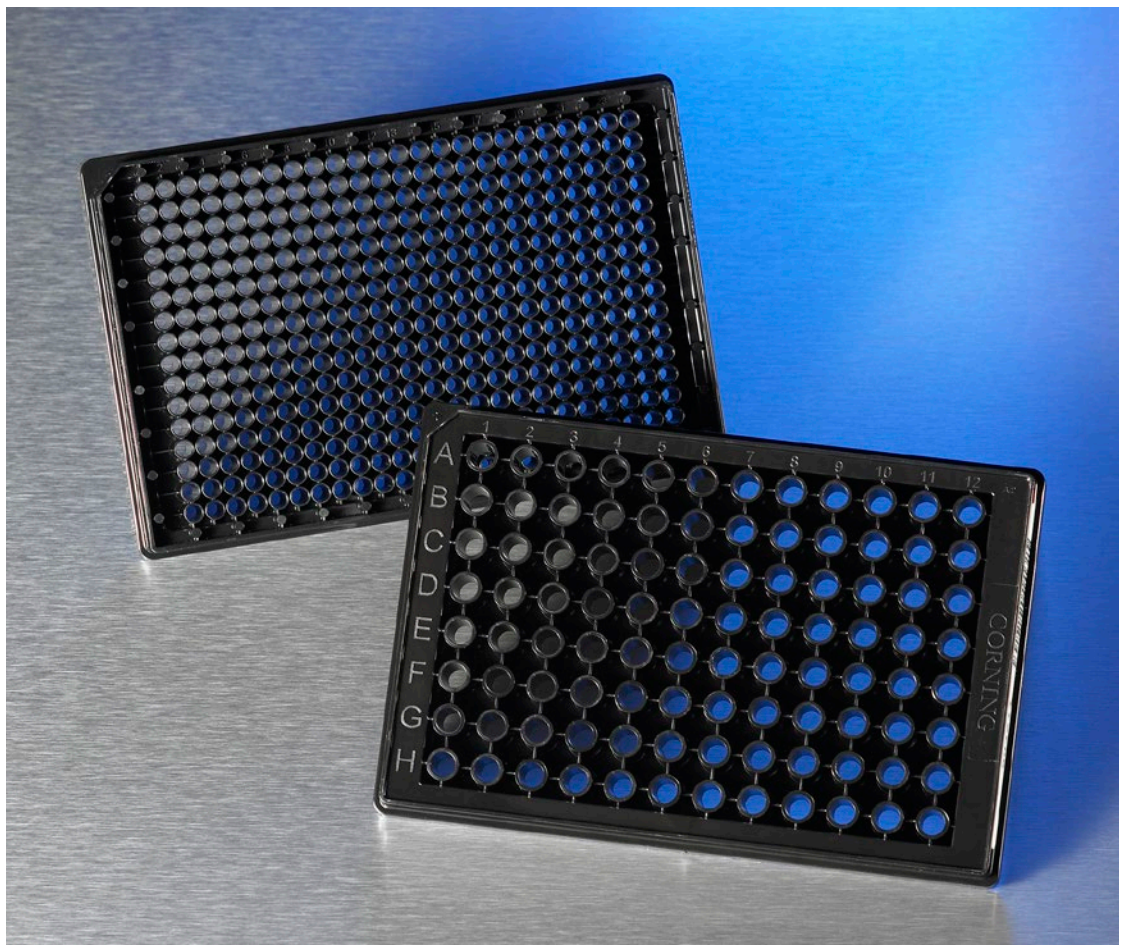


Corning® BioCoat™ High Content Imaging Glass Bottom Coated Microplates

CORNING

High optical-quality glass bottom, black microplates are ideal for performing high content cell-based assays using imaging systems. The glass bottom provides a flat and optically clear surface that reduces autofocus time, increases throughput, and is ideal for cell growth.

- ▶ High optical quality and scratch-resistant glass
- ▶ Glass bottom thickness of 200 μm is well suited for imaging microscopy
- ▶ Well bottom flatness <50 μm to ensure planarity for imaging devices
- ▶ Low background fluorescence and minimal crosstalk to provide the highest possible optical quality for cell-based assays
- ▶ Half area 96-well microplate reduces reagent consumption
- ▶ 384-well microplate geometry eliminates reagent loss due to “wicking”
- ▶ Various coatings available such as collagen, poly-D-lysine, and fibronectin



Ordering Information

Corning® BioCoat™ High Content Imaging Glass Bottom Coated Microplates

Cat. No.	Description	Sterile	Qty/Pk	Qty/Cs
4582	96-well Half Area Glass Bottom Microplate, Collagen-coated, with lid	No	1	10
4583	384-well Glass Bottom Microplate, Collagen-coated, with lid	No	1	10
4584	96-well Half Area Glass Bottom Microplate, Fibronectin-coated, with lid	No	1	10
4585	384-well Glass Bottom Microplate, Fibronectin-coated, with lid	No	1	10
4586	96-well Half Area Glass Bottom Microplate, Poly-D-Lysine-coated, with lid	No	1	10
4587	384-well Glass Bottom Microplate, Poly-D-Lysine-coated, with lid	No	1	10

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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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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