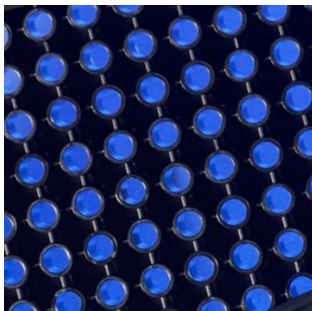


Corning® 96 and 384 Well Microplates with Film Bottom for High Content Imaging



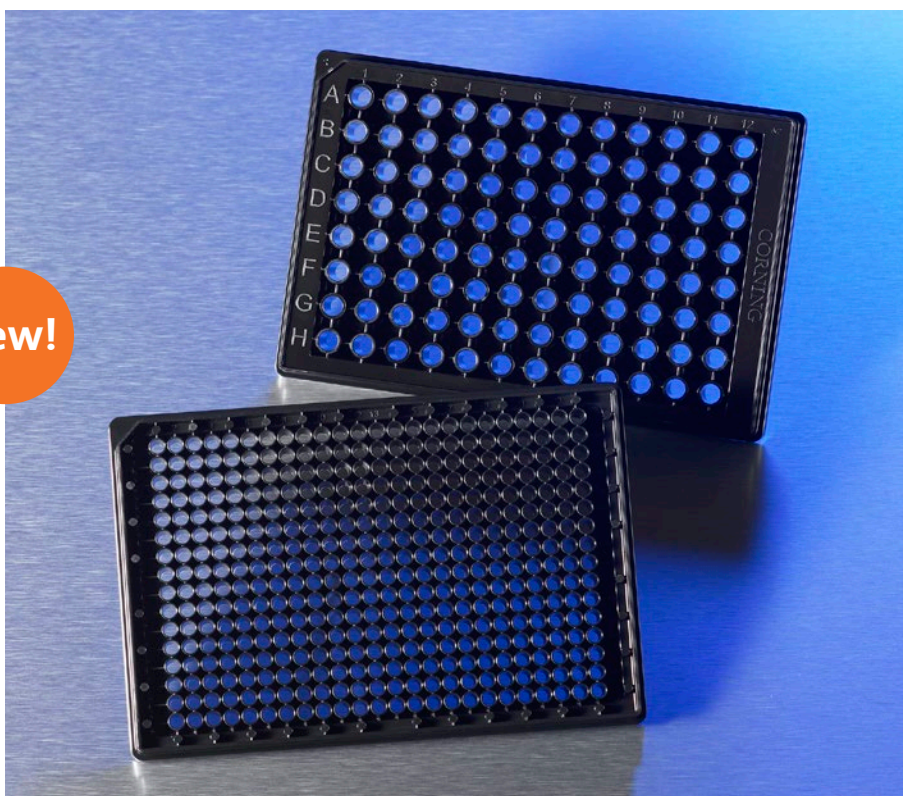
With an ultra-clear film, a 127 μm film thickness, and an unprecedented flatness (whole plate and intra-well), these microplates are ideal for high resolution cellular imaging applications. The microplate and film are manufactured from cyclic olefin copolymer, which has excellent optical properties, chemical resistance, and mechanical stability.

Key Features

- ▶ Cyclic Olefin Copolymer (COC) material
- ▶ Ultra-clear film with 127 μm thickness
- ▶ Inter- and intra-well film bottom flatness within 50 μm and 10 μm , respectively
- ▶ Round well geometry reduces reagent loss due to “wicking”
- ▶ Well established tissue culture surface treatment

Key Benefits

- ▶ Low auto fluorescence and birefringence
- ▶ Broad chemical resistance including DMSO
- ▶ High mechanical stability
- ▶ Film bottom flatness optimized for high content applications



Corning® 96 and 384 Well Microplates with Film Bottom for High Content Imaging*

Fisher Scientific Cat. No.	Corning Cat. No.	Description	Sterile	Qty/Pk	Qty/Cs
15-100-170	4680	96 well half-area plates, black with clear COC film bottom, with lid, tissue culture treated	Yes	4	16
15-100-171	4681	384 well, black with clear COC film bottom, with lid, tissue culture treated	Yes	10	20

*Coated film bottom microplates will be available in Q1 2014.



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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.

Warranty/Disclaimer: Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures.

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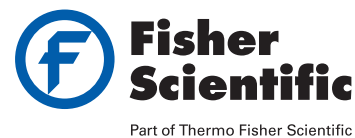
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