

Corning® Multi-coated Microplates

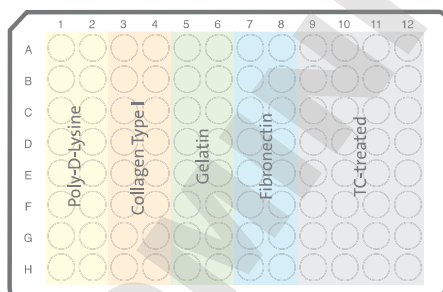
CORNING



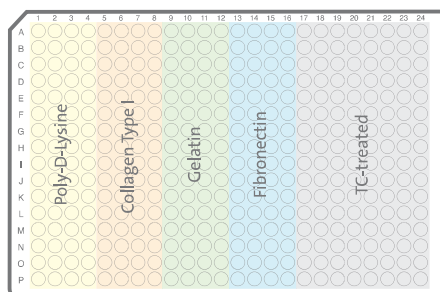
The Corning multi-coated microplate allows you access to five different surface treatments on a single plate. This microplate is useful when determining the correct surface for your assay requirements. Single-surface microplates can then be used for the full screen or experiment. Corning multi-coated plates are currently available in 96-well, 384-well, and 1536-well format in black with clear bottom.

Surface Selection Guide by Assay Type

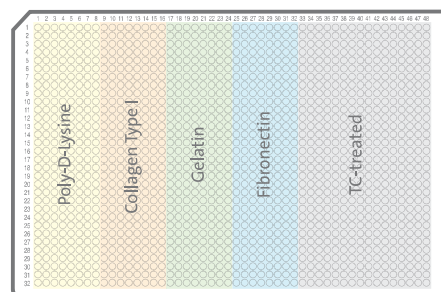
Assay Type	Collagen Type I	Poly-D-Lysine	Gelatin	Fibronectin	Tissue Culture (TC)-treated
Ion channel/Calcium flux (FLIPR®)	■	■			■
GPCR (Act/Inact)	■	■			■
Cell cytotoxicity	■	■	■	■	■
Cell proliferation	■	■	■	■	■
Cell adhesion	■	■	■	■	■
Differentiation (primary cells)	■	■		■	
Cell migration				■	
Reporter gene	■	■		■	■
Neurite outgrowth	■				



96-well



384-well



1536-well

Ordering Information

Corning® Multi-coated Microplates

Cat. No.	Description	Lid	Qty/Cs
3823	96-well, black with clear bottom, multi-coated microplate	Yes	10
3828	384-well, black with clear bottom, multi-coated microplate	Yes	10
3829	1536-well, black with clear bottom, multi-coated microplate	Yes	10

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

For additional product or technical information, please visit www.corning.com/lifesciences. You can contact our Scientific Support Team at ScientificSupportEMEA@corning.com.

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