

Corning® Matrigel® Matrix

CORNING

Available Now

35+ years of breakthrough discoveries. 13,000+ Citations. The Original and Best.

Corning Matrigel matrix has been a lab staple for over 35 years – used in essential applications to cutting-edge life-changing research. We look forward to seeing what's next for this time-tested breakthrough – a solution that's more widely used today than ever.

To support the ever-growing popularity of Matrigel matrix across many applications, Corning has significantly increased the quantity of Matrigel matrix produced, while maintaining our commitment to rigorous manufacturing processes and delivering the same quality product you have come to expect from Corning.

Recent Updates to Matrigel Matrix

- Availability in 2 weeks or less from date of order placement*
- Lead time and ship by dates available by product catalog number at www.fishersci.com

*Orders with specific product requirements may be subject to longer lead times.

Quality You Count On

- #1 Referenced ECM in cancer research, stem cell biology, organoid culture, and 3D cell cultures
- 13,000+ Citations on PubMed
- Over 35+ years as a lab essential
- Robust functional and pathological testing including multiple LDEV testing checkpoints
- Wide selection of Matrigel matrix types to meet different application needs
- Extensive complementary product portfolio including liquid handling, media, sera, 2D and 3D Corning cultureware

Service and Expertise You Expect

- Worldwide distribution and customer service
- Expert scientific support
- Wide selection of technical and support literature available on www.corning.com/lifesciences:
 - E-books
 - Protocols and Guides
 - Application Notes
 - Video Tutorials



Find it at fishersci.com and fishersci.ca

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Corning® Matrigel® Matrix Products and Their Applications

Corning Matrigel Matrix	Type	Fisher Scientific Cat. No.	Corning Cat. No.	Size	Applications
Standard Corning Matrigel Matrix	Phenol red	CB-40234A	356234	5 mL	General cell culture
		CB40234	354234	10 mL	
	Phenol red-free	CB40234C	356237	10 mL	General cell culture: Assays that require color detection (e.g., fluorescence)
	Growth Factor Reduced (GFR)	CB40230A	356230	5 mL	General cell culture: The GFR product is useful for applications that benefit from a more highly defined basement preparation
CB40230		354230	10 mL		
	GFR, phenol red-free	CB40230C	356231	10 mL	General cell culture
High Concentration Corning Matrigel Matrix	Phenol red	CB354248	354248	10 mL	<i>In vivo</i> applications: Tumor formation, Corning Matrigel matrix plug assay, angiogenesis, general cell culture
	Phenol red-free	08-774-391	354262	10 mL	
	GFR, phenol red	08-774-392	354263	10 mL	
hESC-qualified Corning Matrigel Matrix	Phenol-red	08-774-552	354277	5 mL	hESC culture, hiPSC culture
Corning Matrigel Matrix for Organoid Culture	Phenol red-free	08-774-406	356255	10 mL	Organoid culture and differentiation

Warranty/Disclaimer: Unless otherwise specified, all products are for research use or general laboratory use only.* Not intended for use in diagnostic or therapeutic procedures. Not for use in humans. These products are not intended to mitigate the presence of microorganisms on surfaces or in the environment, where such organisms can be deleterious to humans or the environment. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications. *For a listing of US medical devices, regulatory classifications or specific information on claims, visit www.corning.com/resources.

Corning's products are not specifically designed and tested for diagnostic testing. Many Corning products, though not specific for diagnostic testing, can be used in the workflow and preparation of the test at the customers discretion. Customers may use these products to support their claims. We cannot make any claims or statements that our products are approved for diagnostic testing either directly or indirectly. The customer is responsible for any testing, validation, and/or regulatory submissions that may be required to support the safety and efficacy of their intended application.

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