

Get Real With Corning 3D

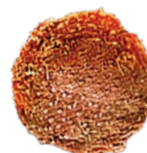
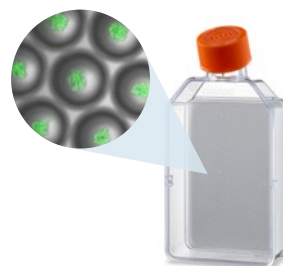
CORNING

Whether you're just getting started in 3D cell culture, looking for proven ways to scale up, or moving to high throughput screening, Corning can help you break through the barriers to create more *in vivo*-like environments and predictive models. Quickly and efficiently.

Spheroid Model Platforms

From Spheroid Scale-up to High Throughput Screening

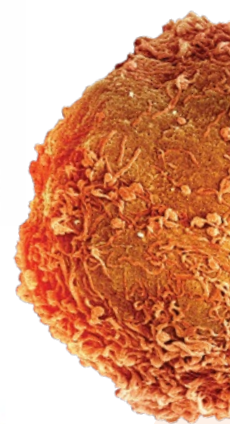
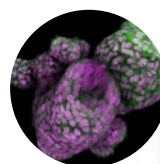
- Corning Elplasia® 12K flask
- Corning Elplasia plates
- Corning Spheroid microplates
- Corning 3D Tissue Clearing reagents
- Transwell permeable supports
- Corning CellSTACK® 1-chamber vessel with Ultra-Low Attachment surface
- Corning SyntheGel® 3D matrix kits
- Corning Disposable spinner flasks



Solutions for Organoids Models

More Predictive Tools for Drug Discovery, Disease Modeling, and Precision Medicine

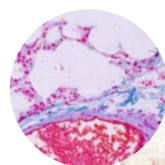
- Corning Matrigel® matrix
- Corning Matrigel matrix for organoid culture
- Corning Collagen
- Corning Matribot® bioprinter
- Corning Matrigel matrix-3D plates
- Corning Elplasia plates
- Corning Spheroid microplates
- Organoid counting software for the Corning Cell Counter



Tools for 3D Tissue Microenvironments

Unpack the Potential of 3D Tissue Models

- Transwell® and Falcon® permeable supports
- Corning Collagen
- Corning Matrigel matrix
- Corning Matribot bioprinter



Get Real with Corning 3D Cell Culture.

Find out how Corning can help you create more *in vivo*-like 3D models, conduct more biologically relevant experiments, and better predict how your next discovery will behave in the real world.

Visit www.corning.com/3D.



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Corning Incorporated
Life Sciences
www.corning.com/lifesciences

NORTH AMERICA
t 800.492.1110
t 978.442.2200

ASIA/PACIFIC
Australia/New Zealand
t 61 427286832
Chinese Mainland
t 86 21 3338 4338

India
t 91 124 4604000
Japan
t 81 3-3586 1996
Korea
t 82 2-796-9500
Singapore
t 65 6572-9740
Taiwan
t 886 2-2716-0338

EUROPE
CSEurope@corning.com
France
t 0800 916 882
Germany
t 0800 101 1153
The Netherlands
t 020 655 79 28
United Kingdom
t 0800 376 8660

All Other European Countries
t +31 (0) 206 59 60 51

LATIN AMERICA
grupoLA@corning.com
Brazil
t 55 (11) 3089-7400
Mexico
t (52-81) 8158-8400