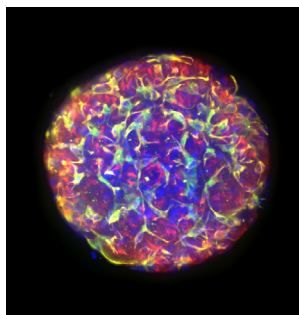


# Introductory 25% Discount on Corning® 3D Clear Starter Kit

For purchases from August 1, 2021 through December 31, 2021

**Quote:**  
Corning 3D  
Clear Special  
Offer



**Request your Corning 3D Clear Starter Kit, Product Code 5730 with 25% discount**

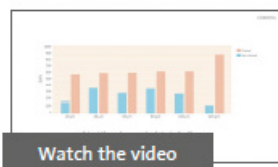
Due to the thickness and opacity of 3D cellular structures, most current imaging technologies cannot penetrate to the center of the tissues, resulting in only the outer 2 to 3 layers of cells being detected.

The Corning 3D Clear Tissue Clearing Reagent can be applied for tissue clearing, designed specifically to support imaging for 3D cell culture models and plate-based high throughput processing. When paired with fluorescent labeling (e.g., fluorescent protein, immunofluorescence, chemical dyes) and high content confocal microscopy, Corning 3D Clear Tissue Clearing Reagent allows for complete 3D cell culture model characterization and more accurate drug screening.



## Benefits of the Corning® 3D Clear Tissue Clearing Reagent

- ▶ Rapid tissue clearing
- ▶ Easy-to-use
- ▶ No special equipment required
- ▶ Compatible with immunofluorescence, fluorescent protein, and fluorescent labels
- ▶ Microplate and automation compatible
- ▶ Reversible for follow up 2D H&E/IHC



For purchases from August 1, 2021 through December 31, 2021

## To redeem this promotion:

- ▶ Please include "Corning 3D Clear Special Offer" on your Purchase Order.
- ▶ Orders must be placed by December 31, 2021.

Terms and Conditions: Offer valid in Europe only and void where prohibited by government, law, or company policy. Offer valid for end-user customers only for purchases from August 1, 2021 through December 31, 2021 or while supply lasts. Redemption information must be received by January 15, 2022. Corning has the right to substitute products if required.

**CORNING**

Corning B.V.  
Life Sciences

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.

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