

Versatile **Live/Dead** Assay Kit for 3D & 2D Culture,
Organoids, Spheroids, Stem Cells, Fluorescence Microscopy



Cyto3D® Live-Dead Assay Kit

LEARN MORE ABOUT
THE PRODUCT:
thewellbio.com/CYT03D



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Fast & Easy Setup

- No pre-mixing required. Ready-to-use.
- Fast one-step staining procedure.



Excellent for 3D/2D Cell & Organoid Culture

- Works with cells cultured in hydrogels and animal-based ECM.
- Excellent dye penetration for large 3D constructs.



Even Staining & Clear Resolution Imaging

- No unevenness and no background staining for clearer imaging.

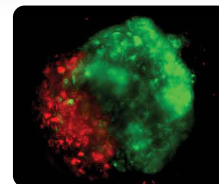


Highly Cited

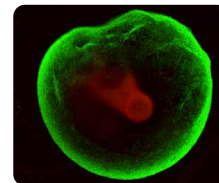
- Supported by peer-reviewed publications.
- Trusted by researchers worldwide.



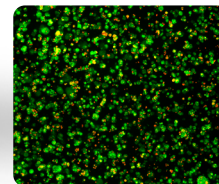
Catalog #:
BM01



ORGANOIDS



TUMOROIDS



STEM CELLS

Contact us to discover our End-to-End Animal Origin-Free Platform for 3D Cell Culture:
☎ 1 973.855.4955 ✉ support@thewellbio.com 🌐 thewellbio.com

Cyto3D® Live-Dead Assay Kit

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EASY WORKFLOW



- 1 Add 2 μ L of Cyto3D® to every 100 μ L total volume in a well. No premixing required.
- 2 Ready for detection.



Customer Testimonial ★★★★★

"When we used the Cyto3D® Live-Dead Assay Kit, we were able to obtain a very clear image without any unevenness in the well and almost no background staining on the gel.

We tried various reagents, but it was difficult because uneven staining occurred within or between the wells."

– from a Regenerative Medicine Company



READ THE WHITE PAPER: A Quick Organoid Viability Measurement by Using Cyto3D® Live-Dead Assay Kit

thewellbio.com/white-papers/a-quick-organoid-viability-measurement-by-using-cyto3d-live-dead-assay-kit/



WATCH THE WEBINAR: A Quick Organoid Viability Measurement by Using Cyto3D® Live-Dead Assay Kit

thewellbio.com/webinars/quick-organoid-viability-measurements-using-cyto3d-live-dead-assay-kit/



Explore our End-to-End Animal Origin-Free (AOF) Platform for 3D Cell Culture

VitroGel®

Chemically Defined
Hydrogels

RocketCell™

Culture Media and
Supplements

CytoGrow™

Premium Growth
Factors

VitroPrime™

Culture Vessels

VitroGel®

Recovery Solution

Cyto3D®

Reagent for
3D Cell Analysis

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