

Cell & Organoid Recovery Solution

Non-enzymatic solution to harvest cells/organoids from **VitroGel®-based** or an **animal-based ECM** within 15 min.

<15-Minute Protocol for VitroGel® Hydrogels

- Fast cell harvesting
- Safe and easy-to-use

<10-Minute Protocol for Animal-based ECM

- Quick 2-min dissociation of animal-based ECM
- Less than 10 minutes cell recovery protocol

High Cell Recovery and Viability

- Chemically defined, enzyme-free, stable formulation yield high quality cells.
- Harvest intact organoids or small fragments for subculture and expansion



Contact us to discover our End-to-End Animal Origin-Free Platform for 3D Cell Culture:

☎ 1 973.855.4955

✉ support@thewellbio.com

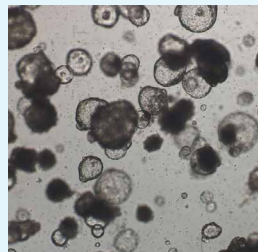
🌐 thewellbio.com

VitroGel® Organoid Recovery Solution

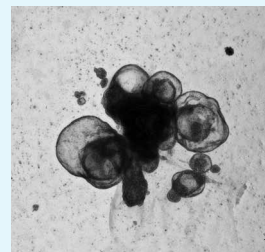
- 100 mL (Cat. No.: MS04-100)
- 500 mL (Cat. No.: MS04-500)



Organoids recovered from Animal-Based ECM



Organoids recovered from VitroGel® Hydrogel



ALSO AVAILABLE:



FOR GENTLE RECOVERY

of cells/organoids cultured in VitroGel® hydrogels.

VitroGel® Cell Recovery Solution

(Catalog #: MS03-100)



RocketCell™ Cell Viability Enhancer (1000X)

Maximize cell recovery and growth during passaging, thawing, and cryopreservation.



Superior Growth Kinetics

Outperforms Y-27632 and Thiazovivin (TZV), in long-term expansion assays.

Versatile

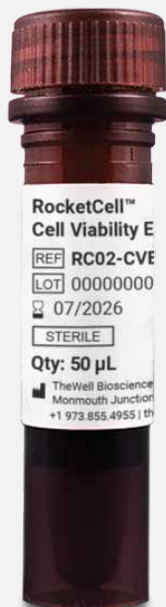
Optimized for use during passaging, thawing, and cryopreservation to ensure maximum plate-down efficiency.

Metabolic Support

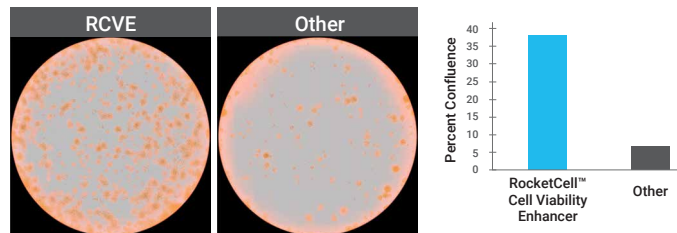
Actively assists cells in recovering from the metabolic stress of detachment and enzymatic dissociation.

Proprietary Protection

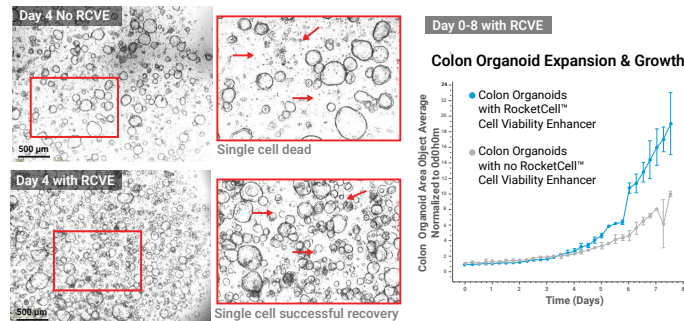
Contains a potent ROCK inhibitor integrated with secondary metabolic stabilizers to prevent apoptosis and promote rapid cell-cycle re-entry.



Up to **6X Greater** 2D iPSC Expansion



Up to **70-80% Higher** Organoid Recovery



Learn more about

RocketCell™ Cell Viability Enhancer (1000X)

- 50 µL (Cat. No.: RC02-CV)
- 500 µL (Cat. No.: RC02-CV500)