

RocketCell™

Culture Media & Supplements



Robust animal-origin free (AOF) media and reagents that streamline cell expansion and 3D cell culture workflows for multiple applications.

ORGANOIDS



RocketCell™ Organoid Essential-Core Medium, AOF

Advanced animal-origin free (AOF) core medium for organoid development.



RocketCell™ Apical-Out Intestinal Organoid Growth Kit, AOF

All-in-one, animal origin-free kit for growth, expansion, and passaging of apical-out intestinal organoids.

NSCs (NEURAL STEM CELLS)



RocketCell™ NSC Complete Growth Kit, AOF

All-in-one, ready-to-use kit for 3D neural stem cell culture.



RocketCell™ NSC Growth Medium, AOF

Animal origin-free complete medium for 3D and 2D neural stem cell culture.

iPSCs (INDUCED PLURIPOTENT STEM CELLS)



RC02-CGK

RocketCell™ 3D iPSC Complete Growth Kit, AOF

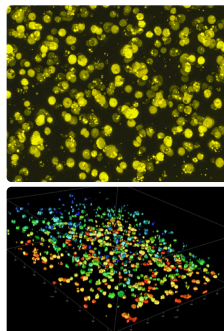
An all-in-one optimized kit for 3D expansion of pluripotent stem cells.



RC02-GM

RocketCell™ iPSC Growth Medium, AOF

Animal origin-free medium for 2D and 3D expansion of pluripotent stem cells.



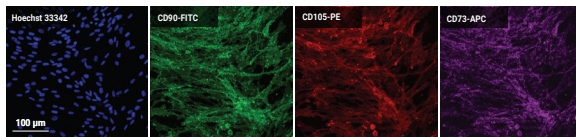
hMSCs (HUMAN MESENCHYMAL STEM CELLS)



RC06-GM

RocketCell™ hMSC Complete Growth Medium, AOF

High-performance, chemically-defined kit for superior expansion of hMSCs.



Supplements



RCS1-

RocketCell™ S1 Supplement (50X), AOF

Animal Origin-Free B27-like Supplement



RCS2

RocketCell™ S2 Supplement (100X), AOF

Animal Origin-Free N2-like Supplement



RCS3

RocketCell™ S3 Supplement (50X), AOF

Animal Origin-Free N2-B27 Like Premixed Supplement

Enhancer



RC02-CV

RocketCell™ Cell Viability Enhancer (1000X)

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

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

VitroGel®
Hydrogels

CytoGrow™
Growth Factors

VitroPrime™
3D Culture Vessels

VitroGel®
Recovery Solution

Cyto3D®
Downstream Analysis

Go fully animal origin-free when you're ready. Each of our platforms integrates seamlessly with existing animal-based ECM workflows.