

Primary Cell Culture Workflow

Primary cell cultures are a powerful research tool for studying biological development and pathways, as well as the mechanisms of action and effects of synthetic molecules and biosimilars. We provide animal-free and serum-free media, reagents, and other critical components to support the entire primary cell culture workflow, from isolation to cell culture and banking.

Learn more at fishersci.com/mp-biomedicals-cell-culture or fishersci.ca/mp-biomedicals-cell-culture



Generating tissue-relevant systems starts by using reliable solutions and enzymes for the isolation of primary cells.

Top Categories:



Featured Products:



HEPES 1M Cat. No. ICN1688449



1X Hanks' Balanced

Salt Solution

Cat. No. ICN1810054











1X Trypsin-EDTA Solution *Cat. No. ICN1689649*

Pen-Strep Cat. No. MP091670049



Cal. NO. ICN 1088449

Find it at fishersci.com and fishersci.ca

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CULTURE

Support the seeding and expansion of freshly isolated primary cells with our ready-to-use and high-quality cell culture reagents and solutions.

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MEDIA

SUPPLEMENTS





STAINING

FastGro™ Cat. No. MP092640049



Chicken Embryo Extract Cat. No. MP92850145

DMEM/F-12 Cat. No. MP091046822

BANKING

After obtaining primary cells, use our high-quality cell health verification kits to assess for cell viability, proliferation, senescence, and mycoplasma contamination. Store and transport your cells with our GMP-manufactured cryopreservation reagents for high cell viability.

Top Categories:



Featured Products:



FastCounting™ Cell Counting Kit Cat. No. MP092690132



CELL HEALTH

FastCellular™ Senescence Detection Kit Cat. No. MP092690301

FRANSPORT



CRYOPRESERVATION

2-8 CELLsium™ Cat. No. MP092780349

CellVation Cryopreservation Medium Cat. No. MP920300M2



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