

Serum-Free Cryopreservation Solution for Human ESCs/iPSCs



Features

- Without serum
- Free of animal pathogen contamination
- Chemically defined

Product Component

Cat# ST03002

Serum-Free Cryopreservation Solution
for Human ESCs/iPSCs (50ml)

Ordering Information

Catalog No.
ST03002

Description

Serum-Free Cryopreservation Solution
for Human ESCs/iPSCs

Pack Size

50 ml

Description

Stemmera™ Serum-Free Cryopreservation Solution is designed as an alternative to serum involved freezing solution for long-term storage of human stem cells, including Embryonic Stem Cells (ESCs) and induced Pluripotent Stem Cells (iPSCs) in liquid nitrogen.

Application

Freeze human ESCs/iPSCs

Storage & Handling

The solution should remain stable at 2°C-8°C for 3 to 4 weeks, while at -20°C for at least 6 months. Making aliquots of solution is strongly preferred upon arrival.

Product Use

This product is intended for *in vitro* use and research use only. Not intended for human or animal diagnostic or therapeutic uses.

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