

AQIX[®] COLD Cryopreservation Medium (5% DMSO)

Product Description

AQIX[®] COLD Cryopreservation medium is a novel freezing medium based on AQIX[®] RS-I. AQIX[®] RS-I is a sterile, chemically defined and optimised media developed to provide a stable storage and shipping environment for both tissues and cells and designed to be isosmotic, isotonic and isoionic with human serum and interstitial fluid.

- AQIX[®] COLD is ready-to-use, fully defined and contains no serum and is animal/human protein free.
- AQIX[®] COLD contains 5% DMSO and is suitable for the cryopreservation of a wide variety of human, animal and plant cells including fastidious cells such as lymphocytes.
- It is suitable for use with both serum-free and serum-supplemented media.
- AQIX[®] COLD may be used for long and medium term storage of cells and offers high levels of cell recovery and viability.

Presentation

Product Code	Product Description	Pack Size
AQIX-CR1-D	AQIX [®] COLD Cryopreservation medium (5% DMSO)	20 mL
AQIX-CR1-B	AQIX [®] COLD Cryopreservation medium (5% DMSO)	100 mL

Shelf Life

AQIX[®] COLD has a shelf life of 8 months from the date of preparation when stored at +2 - 8°C under dark conditions.

Storage

Recommended storage is +3 - 8°C.

Protect AQIX[®] COLD from exposure to light.

Shipping

Product ships at +4°C on cold packs.

For research purposes only. Not for therapeutic or diagnostic use.

Support

Life Science Production is a division of Life Science Group Ltd.
Life Science Production is [ISIA Traceability Certified](#)
Life Science Group Ltd is an ISO 9001:2015 Certified company

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