

CRYOSTOR® FREEZE MEDIA

CS10 CS5 CS2



CryoStor, a series of cell-specific, optimized freeze media, is designed to prepare and preserve cells in ultra-low temperature environments (-70° to -196°C). CryoStor is pre-formulated with 2%, 5%, and 10% DMSO and provides a safe, protective environment for cells and tissues during the freezing, storage, and thawing process. Through modulating the molecular-biological response to the cryopreservation process, CryoStor provides for enhanced cell viability and functionality while eliminating the need for serum, proteins or high levels of cytotoxic agents.

HYPOTHERMOSOL® FRS

Hypothermic Shipping & Storage



HypoThermosol® FRS is an optimized hypothermic (2-8°C) preservation media that enables improved and extended preservation of cells, tissues and organs. HTS-FRS is uniquely formulated to address the molecular-biological response of cells during the hypothermic preservation process. HTS-FRS includes key ions at concentrations that balance the intracellular state at hypothermic temperatures. Additional components include pH buffers, energy substrates, free radical scavengers, and osmotic/oncotic stabilizers.

BLOODSTOR®

BS100 BS55-5 BS27NaCl



BloodStor is a series of generic cGMP freeze media products used to cryopreserve stem cells, other cells, and cell components isolated from umbilical cord blood, peripheral blood, bone marrow, and other biologics. All BloodStor products are formulated using USP grade components and Water for Injection (WFI) quality water.



BioLife Solutions biopreservation products are:

Serum-Free | Protein-Free | Animal Origin-Free | Sterility tested per USP |
Endotoxin tested per USP | Tested for pH, appearance, and biopreservation
efficacy via cell-based assay | cGMP Manufactured | Formulated with USP or
highest available grade components



AUTHORIZED DISTRIBUTOR

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