

**CRYOPRESERVE CELLS** 

# BloodStor® 100



Preserving the promise

# Best-in-class optimized biopreservation media for cells and tissues

- 0 100% (w/v) DMSO
- Sterile Vial
- USP/Highest Quality Components
- Filled Under cGMP
- Sterility and Endotoxin Testing

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.

Test methods and criteria are provided on all lot specific Certificates of Analysis and Release.

# Glossary of label symbols

REF LOT STERILE A
Order Number Number Batch Code Aseptic Processing Technique

Exp. Date Temperature Manufactured by

## **Ordering Information**

Product Name	Size	Part #
BloodStor® 100	50 mL vial	410301
BloodStor® 100	100 mL vial	410302

### **Related Products**

BloodStor® 55-5

Please visit our website for ordering information.

### Shipping and Storage

BloodStor® 100 ships at ambient temperature. Upon receipt, store at 20° to 30°C, protected from light, until ready to use.

### To Order

Web: BioLifeSolutions.com

Technical Support: info@BioLifeSolutions.com



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Biopreservation & Freeze Media

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