## **BEST-IN-CLASS, OPTIMIZED BIOPRESERVATION MEDIA FOR CELLS AND TISSUES**

FRFF7F MFDIA

**BloodStor<sup>®</sup> 55-5** 



BloodStor<sup>®</sup> is a series of generic cGMP freeze media products used to cryopreserve stem cells and other cells 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. Standard and custom packaging and fill volumes are available.

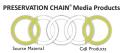
## **ORDERING INFORMATION**

Product Name BloodStor <sup>®</sup> 55-5 BloodStor <sup>®</sup> 55-5 BloodStor <sup>®</sup> 55-5 BloodStor <sup>®</sup> 55-5	Size 5.6mL vial 7.2mL vial IL bag 8mL syringe <b>RELATED PRODUCTS</b>	Part # 355371 355372 355210 355469
Product Name	<u>Size</u>	<u>Part #</u>
BloodStor® 100	I × 50mL vial	410301
BloodStor® 100	I × 100mL vial	410302

## MATERIALS ARE MANUFACTURED UNDER cGMP

TEST	METHOD	LIMITS
Visual Inspection	Visual Inspection	Clear to slightly yellow solution with no visible particulates
рН	SOP 3006	Report Results
Metabolic Acitvity Assay	SOP 5105	Cell viability following preservation is ≥ 75% of cells preserved in the internal standard at Day I recovery following preservation
Endotoxin	Kinetic Chromogenic USP <85>	≤ I EU/mL
Sterility	Membrane Filtration USP <71>	Sterile





3303 Monte Villa Parkway, Suite 310 | Bothell, WA 98021 USA I.866.424.6543 phone | I.425.402.1433 Fax | www.BioLifeSolutions.com BioLife Solutions Technical Support: support@BioLifeSolutions.com