

# BloodStor<sup>®</sup> 100

FREEZE MEDIA

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

**100% DMSO**

**Sterile, USP Vial**

**Standard and Custom  
Fill Volumes**

**USP/Highest Quality  
Components**

**Filled Under cGMP**

**Sterility and  
Endotoxin Testing**



# BLOODSTOR<sup>®</sup>

BloodStor<sup>®</sup> 100 is a series of cGMP filled DMSO 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. Standard and custom packaging and fill volumes are available.

## **ORDERING INFORMATION**

<u>Product Name</u>	<u>Size</u>	<u>Part #</u>
BloodStor <sup>®</sup> 100	1 x 50mL vial	410301
BloodStor <sup>®</sup> 100	1 x 100mL vial	410302

## **RELATED PRODUCTS**

<u>Product Name</u>	<u>Size</u>	<u>Part #</u>
BloodStor <sup>®</sup> 55-5	16 x 5.6mL vials per case	355371
BloodStor <sup>®</sup> 55-5	16 x 7.2mL vials per case	355372

## **MATERIALS ARE MANUFACTURED UNDER cGMP**

TEST	METHOD	LIMITS
Visual Inspection	Visual Inspection	Clear to slightly yellow solution with no visible particulates
pH	SOP 3006	Report Results
Endotoxin	Kinetic Chromogenic USP <85>	≤ 1 EU/mL
Sterility	Membrane Filtration USP <71>	Sterile

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