







Media for thawing human cells and tissues following cryopreservation

- Pre-Formulated
- Serum-Free
- Protein-Free
- USP/Highest Quality Components
- cGMP Manufactured
- Sterility, Endotoxin, and pH Release Testing



Cell Thawing Media 10% Dextran 40 (in 5% Dextrose) provides Dextran and Dextrose for washing cryopreserved cells and tissues to dilute or remove cryoprotectants.

Glossary of label symbols:

 REF	 LOT	 STERILE
Order Number	Number Batch Code	Aseptic Processing Technique
 Exp. Date	 Temperature	 Manufactured by

Ordering Information

Product Name	Size	Part #
Cell Thawing Media 10% Dextran 40 (in 5% Dextrose)	250mL bag	981203

Related Products

Cell Thawing Media 10% Dextran 40(in 0.9% NaCl)
Please visit website for ordering information.



3303 Monte Villa Parkway, Suite 310
Bothell, WA 98021 USA
1.866.424.6543 Phone | 1.425.402.1433
BioLifeSolutions.com

To Order

Call: 1.866.424.6543 | Fax: 425.402.1433
Sales: SalesOne@BioLifeSolutions.com
Web: BioLifeSolutions.com
Technical Support: info@BioLifeSolutions.com

Cell Thawing Media

Cell Thawing Media Usage Protocol

- Cell Thawing Media ships at ambient temperature.
- Upon receipt, store Cell Thawing Media 10% Dextran 40 (in 5% Dextrose) at 20°-25° C until ready to use. Protect from freezing.
- Wipe down outside of container with 70% ethanol before opening.
- Contents are sterile. If seal has been broken, do not use and contact BioLife Solutions. Place cells into culture conditions or utilize immediately.

Materials are manufactured under cGMP

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