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DATA SHEET

Human Hepatocyte iPC Derived Cell Freezing Media Freezing Media

Catalog number:	M933003-01FM
Description:	Human Hepatocyte iPC Derived Cell Freezing Media Freezing Media Total Volume of 100 mL Optimized for freezing Human Hepatocyte iPC Derived Cell Freezing Media . Each lot is qualified to support Human Hepatocyte iPC Derived Cell Freezing Media freezing and thawing for Cell storage. This Freezing Media is available in ready to use format.
Storage Conditions:	-20 ⁰ C
Mycoplasma Test:	Negative—PCR and mycoplasma agar methods
Sterility:	Negative for bacteria, yeast and mold
Tissue culture:	The Human Hepatocyte iPC Derived Cell Freezing Media Freezing Media was tested and optimized with Human Hepatocyte iPC Derived Cell Freezing Media storage and recovery. The Human Hepatocyte iPC Derived Cell Freezing Media were grown on Celprogen's Human Hepatocyte iPC Derived Cell Freezing Media Extra-cellular Matrix pre-coated flasks and Media. Ideally the cells should be frozen down when they are in their growth phase. Prior to freezing the cells the media should be changed 24 hours before. Freezing cells: a slow and reproducible cooling rate is very important to ensure good recovery of cultures. A decrease of -1 to -3 ⁰ C / minute is recommended for Celprogen's cell culture.
Product Orders:	Before submitting an order you will be asked to read and accept the terms and conditions of Celprogen's Material Transfer Agreement.
Permits/Forms:	In addition to the MTA mentioned above, other CELPROGEN and/or regulatory permits may be required for the transfer of this CELPROGEN material. Anyone purchasing CELPROGEN material is ultimately responsible for obtaining the permits.
Notices & Disclaimers:	<i>CELPROGEN products are intended for laboratory research purposes only. They are not intended for use in humans.</i> The product, Human Hepatocyte iPC Derived Cell Freezing Media Freezing Media, which contains 10% DMSO, is established and manufactured by CELPROGEN Inc., and is for Research Use Only. This product is not for re-sale and



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