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DATA SHEET

Human Hepatocyte iPC (Non-Viral) Serum Free Differentiation Media

- Catalog number:** M933003-01D
- Description:** Human Hepatocyte iPC (Non-Viral) Serum Free Differentiation Media with Antibiotics: Total Volume of 500ml. Media is available in ready to use format. This media is optimized for use with Human Hepatocyte iPC (Non-Viral). Each lot is qualified to support Human Hepatocyte iPC (Non-Viral) differentiation, growth and proliferation. Formulated for use in a 5% CO₂ humidified incubator, and use in low O₂ environment: 5% O₂ in a controlled 37⁰C humidified incubator.
- Storage Conditions:** 2- 8⁰C
- Tissue culture:** The Human Hepatocyte iPC (Non-Viral) Serum Free Differentiation Media was tested and Optimized with Human Hepatocyte iPC (Non-Viral) in Tissue Culture. The Human Hepatocyte iPC (Non-Viral) were grown on Celprogen's Human Hepatocyte iPC (Non-Viral) Extra-cellular Matrix pre-coated flasks and Human Hepatocyte iPC (Non-Viral) Complete Differentiation Media. This media was optimized on this Extra-cellular Matrix and Media combination Cell Culture system for up to 12 passages within 80-120 population doublings. The media is formulated to be utilized in a 37⁰C humidified incubator with 5% CO₂. Note: Prior to using serum free media, the cells have to be weaned off their serum conditions. (Protocol is provided with the purchase of the product).
- Product Orders:** Before submitting an order you will be asked to read and accept the terms and conditions of Celprogen's Material Transfer Agreement (MTA).
- 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:** *CELPROGEN products are intended for laboratory research purposes only. They are not intended for use in humans.* The product Human Hepatocyte iPC (Non-Viral) Serum Free Differentiation Media, is established and manufactured by CELPROGEN Inc., for Research Use Only. This product is not for re-sale or may not be transferred to a third party prior to written request and approval by CELPROGEN Inc.