Product Components List



Cellartis® iPS Cell to Hepatocyte Differentiation System

Catalog No. Amount Y30055 1 kit

Description

The Cellartis iPS Cell to Hepatocyte Differentiation System is a complete system for differentiation of human pluripotent stem (hPS) cells to hepatocytes via definitive endoderm (DE). This kit includes the Cellartis DEF-CS Culture System for expansion of undifferentiated hPS cells, the Cellartis Definitive Endoderm Differentiation Kit for differentiation to DE cells, and the Cellartis Hepatocyte Differentiation Kit for subsequent differentiation to hepatocytes.

Package Contents

- Cellartis DEF-CS 100 Culture System (Cat. No. Y30020, not sold separately) >> View Components List
- Cellartis Definitive Endoderm Differentiation Kit (Cat. No. Y30030, not sold separately) >> View Components List
- Cellartis Hepatocyte Differentiation Kit (Cat. No. Y30050) >> View Components List

For storage conditions, please see the Certificate of Analysis supplied with each component.

Product Documents

Documents for Takara Bio Europe AB products are available for download at www.takarabio.com/manuals The following documents apply to this product:

Cellartis iPS Cell to Hepatocyte Differentiation System User Manual

Notice to Purchaser

This product is for research use only. It is not intended for use in therapeutic or diagnostic procedures for humans or animals. Also, do not use this product as food, cosmetic, or household item, etc.

This product may not be resold or transferred, modified for resale or transfer, or used to manufacture commercial products without written approval from Takara Bio Europe AB.

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This document has been reviewed and approved by the Takara Bio Europe AB Quality Assurance Department.