



MEDIA FOR HEPATOCYTES

MEDIACYTES

Hepatocytes medium that we provide has been optimized for the culture of Primary Hepatocytes.

- ✓ Thawing and Culture protocols available
- ✓ Technical Customer Services

HEPATOCYTE THAWING MEDIUM			
Reference	Product Description	Storage & Use	Volume
MHT	Cytes Hepatocyte Thawing Medium is the combination of reagent A + B + C. It has been specifically designed for use with thawed cryopreserved hepatocytes to ensure high cell viability and yield during recovery process.	It must be prepared the same day it will be used. Once the medium has been prepared, it should be kept at 4°C until used. Heat the medium to 37°C before using it.	50 mL 3 reagents: - MHT-A - MHT-B - MHT-C

HEPATOCYTE PLATING MEDIUM			
Reference	Product Description	Storage & Use	Volume
MHP	Cytes Hepatocyte Plating Medium is used for ensuring optimal plating efficiency of human primary hepatocytes.	It should be kept at 4°C until used. Heat the medium to 37°C before using it.	250 mL

HEPATOCYTE MAINTENANCE MEDIUM			
Reference	Product Description	Storage & Use	Volume
MHM	Cytes Hepatocyte Maintenance Medium is used to promote the viability and maintenance of primary human hepatocytes in monolayer and sandwich culture formats.	It must be kept at 4°C until used. Heat the medium to 37°C before using it.	500 mL

Shipping conditions: 4°C

For more information visit our Website or Contact us!

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