

PELOBIOTECH GmbH

Behringstr. 10 82152 Planegg Germany

info@pelobiotech.com www.pelobiotech.com

el + 49 (0)89 517 286 59-0

fax + 49 (0)89 517 771 59-88

Bladder Epithelial Cell Growth Medium

Bladder Epithelial Cell Growth Medium Kit, serum-free

- optimized growth conditions for human bladder epithelial cells

Product Description:

Cellovations[®] Bladder Epithelial Cell Growth Medium Kit is a complete medium formulated for optimal growth of bladder epithelial cells. The medium contains amino acids, minerals, vitamins and organic compounds and supplements. It does not contain antibiotics / anti-mycotics. FCS, 50 ml, must be added.

The medium is for research use only and not approved for human or animal use or for application in any in vitro diagnostic procedure.

Storage of the medium:

Please note that the basal medium has to be stored at 4°C up to 8°C but never should be frozen. The supplements have to be stored at -20°C. Protect from light for a longer time period.

Preparation and Stability:

Thaw the supplement KIT at 37°C before adding to the basal medium. After thawing please rinse the bottle and the tubes with 70% ethanol as protection. Remove ethanol excess before opening the caps of the tubes. After adding the supplements to the basal medium slew carefully to get a homogenous medium.

Please be careful not to touch the tubes or bottle interior threads with your fingers. **Please avoid long term exposure to light because some components are light sensitive.** Also do not warm up the medium over 37°C. All this protects your medium against contamination or degradation of essential components.

Product Information

Catalogue number: PB-MH-355-0090-SF

Components: 500 ml Basal Medium – Supplement KIT – Antibiotics Solution

(optional) 0.5 mL Insulin-Transferrin-Selenium (ITS) 0.5

mL EGF

0.5 mL Hydrocortisone 5.0 mL L-Glutamine

5.0 mL Antibiotic-Antimycotic Solution 10.0

mL Epithelial Cell Supplement

50.0 mL FBS have to be added by customer

Orders can be placed at sales@pelobiotech.com or by fax at + 49 (0)89 517 286 59 88