

HUMAN iPSC- DERIVED ALVEOLAR EPITHELIAL CELLS TYPE II CRYOPRESERVATION MEDIUM

Catalog Number: LB-AEC2-CpM-10

Product description:

Human iPSC derived alveolar epithelial cells type II cryopreservation medium is a sterile, uniquely formulated medium designed for the cryopreservation of human iPSC derived alveolar epithelial cells type II. This is a fully defined, animal-component free medium that provides optimal cell recovery efficiency while maintaining cell pluripotency.

Specifications:

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| Description | Human iPSC derived alveolar epithelial cells type II cryopreservation medium |
| Quantity | 10mL |
| Application | Cryopreservation and maintaining pluripotency of AEC2 cells. |
| Product use | This product is for research use only. |
| Storage | 4°C (for regular use, to be used before a month) -20°C (for long-term use) |
| Shelf life | 3 months at -20°C 1 month at 2-8°C |
| Shipping | Dry ice |
| QC | Tested negative for bacteria, fungi, yeast. Tested negative for mycoplasma, endotoxin. |

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