

ADIPOSE-DERIVED STEM CELL GROWTH MEDIUM

Product Description:

Adipose-Derived Stem Cells Growth Medium is designed to promote Adipose-derived stem cell proliferation in culture. This medium kit consists of Adipose-Derived Stem Cell Basal Medium, 50 mL of Fetal Bovine Serum, 1 mL of Adipose-Derived Stem Cell Growth Supplement, and 5 mL of Antibiotic – Antimycotic (100X).

Catalog No.: MD-0003

Components: Adipose-Derived Stem Cell Basal Medium (MD-0003B): 500 mL
Fetal Bovine Serum (MD-0094-50ML): 50 mL
Adipose-Derived Stem Cell Growth Supplement (MD-0003S): 1 mL
Antibiotic – Antimycotic (100X) (MD-0095-5ML): 5 mL

Product Use: Adipose-Derived Stem Cells Growth Medium is for research use only. It is not approved for human or animal use, or for application in *in vitro* diagnostic procedures.

Sterility test: Negative for bacteria, yeast, fungi and mycoplasma.

Shipping: Basal Medium: room temperature. Fetal Bovine Serum, Growth Supplement and Antibiotic- Antimycotic: dry ice.

Storage: Store the basal medium in 4°C and the Fetal Bovine Serum, Growth Supplement and Antibiotic- Antimycotic at -20°C. Protect from light.

Instructions for Use: Thaw Fetal Bovine Serum, Growth Supplement and Antibiotic – Antimycotic in 37°C water bath. Gently tilt the tubes several times to ensure the contents are completely mixed before adding to the medium. In a sterile field, add Fetal Bovine Serum, Growth Supplement and Antibiotic – Antimycotic to the medium and mix well. The reconstituted medium is stable for one month in 4°C with minimal exposure to light.

Disclaimers

This product is intended for laboratory research purposes only. It is not intended for use in humans. While iXCells Biotechnologies uses reasonable efforts to include accurate and up-to-date information on this product sheet, we make no warranties or representations as to its accuracy. Citations from scientific literature and patents are provided for informational purposes only. iXCells Biotechnologies does not warrant that such information has been confirmed to be accurate.

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