

Cell Freezing Medium A (Antibiotic Freezing Medium 2X)

[Use with Cell Freezing Medium B (Item # 118-257-711)]

Catalog #:	118-256-711	4 x 50mL
	118-256-711EA	50mL
pH	7.2 – 7.4	
Store at:	-10°C to -20°C	
Shipped at:	dry ice	

Description

Quality Biological's (QBI) Cell Freezing Medium A (Antibiotic Freezing Medium 2X) is prepared from ACS Grade amino acids using QBI's Cell Culture Grade Water. The final product is sterile filtered through a 0.1 µm filter.

Applications

Cell Freezing Medium A (Antibiotic Freezing Medium 2X) is frequently used in cell biology research to cryopreserve cells.

Directions

Suspend tissue or pelleted cells in cold Cell Freezing Medium A. Transfer to a freezing vial and add equal parts of cold Cell Freezing Medium B (118-257-711). Mix well and store by appropriate methods.

Quality Control*General*

The quality of a product is a combination of careful selection of raw materials, proper manufacturing procedures, and diligent monitoring of each step.

Quality Control is used to determine whether each step in the manufacturing process has been properly carried out and the finished product meets or exceeds the standards established for it.

Product Specific Testing

Cell Freezing Medium A (Antibiotic Freezing Medium 2X) is routinely tested to verify it meets product specifications for the following parameters:

- pH
- Osmolality
- Sterility
- Performance

Related Products**Cell Freezing Medium B (DMSO Freezing Medium, 2X)**

Catalog #	118-257-711	4 x 50mL
	118-257-711EA	50mL

All products sold by Quality Biological, Inc. are intended for research use only. This product has not been approved for diagnostic or IVD use.