



Applied Biological Materials Inc

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BacAway

Store at -20°C

Cat. No.	Description	Quantity
G285	BacAway	2 x 1.25ml

Product Description

This product is a proprietary cocktail of antibiotics that exhibits broad-spectrum bactericidal activity.

Usage

BacAway is intended for treatment of gram-positive and gram-negative bacterial infection of mammalian cell cultures.

Protocol

1. Prepare treatment medium by adding BacAway to sterile cell culture medium in a 1:250 dilution.
2. Wash contaminated cells three times using sterile medium.
3. Add treatment medium to the cell culture. Replace with new treatment medium after 3 hours and 7 hours.
4. After incubating the cell culture overnight, visually examine the medium. If bacteria are still visible under the microscope, continue to 5. If not, continue to 7.
5. Trypsinize and centrifuge the cells. Carefully discard the supernatant, then re-seed the cells in a new culture vessel containing treatment medium.
6. Incubate the cells for 6-7 hours, then replace the medium with new treatment medium.
7. After incubating overnight, replace the medium with new treatment medium once per day for one week. This will completely eliminate any remaining bacteria.

Precautions and Disclaimer

For laboratory use only. Not for drug, household or other uses.

Storage

This product is stored at -20°C, and is stable for 60 months if properly stored. Avoid freeze-thaw cycles by making aliquots upon first thawing this product.