

Technical Specification Sheet



Campylobacter Blood Free (CFP) (NCM4069)

Intended Use

A selective culture media supplement for the isolation of *Campylobacter* spp. Campylobacter Blood Free is intended for use in culture media for the microbiological analysis of food, animal feed, water and environmental samples, and is for use with:

NCM0042	Campy Blood-Free Selective Medium (Modified CCDA)
NCM0099	Campy Cefex Agar

Typical Formulation

Cefoperazone 32.0 mg/L

Typical Formulation by Vial Size

	Per 500mL Vial NCM4069-0.5	Per 1 L Vial NCM4069-1.0
Cefoperazone	16 mg	32 mg

Precaution

Refer to SDS

Preparation

1. Using aseptic technique, remove the crimp cap and rubber stopper. Aseptically retain the stopper.
2. Reconstitute the contents of the vial using the appropriate volume of sterile deionized/RO water.
3. Replace the rubber stopper and gently shake or invert the contents to dissolve.
4. Add the vial contents to the cooled medium as per the label directions.

	NCM4069-0.5	NCM4069-1.0
Supplement Reconstitution Volume	5 mL	5 mL
Media Prep Volume	500 mL	1 L

Quality Control Specifications

Lyophilized Appearance: Homogenous white/ off-white dried pellet; may break up with agitation.

Reconstituted Appearance: Clear colorless solution

Storage

Store sealed vial at 2-8°C away from direct sunlight.

Expiration

Refer to expiration date stamped on the container. Expiry applies to supplement in its intact container when stored as directed.

Limitations

Discard if lyophilized supplement demonstrates any moisture uptake or appears to have liquefied.



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