Cefoperazone solution



Selective supplement used for the isolation of *Campylobacter* spp. *Equally use with MFDS (MB-C0772K) and QIA (MB-C0772Q).

CONTENTS (Vial)

(each vial is sufficient for 500 mL of medium)

Cefoperazone 0.016 g

Storage condition: Store in the dark, -20 to 0°C

PROCEDURE

Prepare appropriate medium. Sterilize by autoclave at 121°C for 15 minutes. Cool to 45-50°C in water bath. Aseptically add the require amount of cefoperazone solution. Mix well and dispense into final containers.

INTERPRETATION

Cefoperazone solution is a selective supplement used for the isolation of *campylobacter* spp. Cefoperazone as the selective agent since the latter gave better selectivity.

STORE

Store at -20 to 0°C in its original pack. Keep away from sources of heat and avoid excessive changes of temperature. Use until the expiry date indicated on the label. Eliminate without using if there are signs of deterioration. The product can be shielded from light.

PACKAGE

Cat. No : MB-C0772 Cefoperazone solution	1 vial

