



Technical Data

Campylobacter Supplement - II (Butzler), Modified

FD165

An antibiotic supplement recommended for the selective isolation of *Campylobacter* species.

Composition

Per vial sufficient for 500 ml medium

*Ingredients	Concentration
Bacitracin	12500IU
Colistin sulphate	5000Units
Amphotericin B	5mg
Cephazolin sodium	7.500mg
Novobiocin	2.500mg

Directions:

Rehydrate the contents of one vial aseptically with 5 ml of 50% aqueous ethanol and mix well to dissolve. Avoid frothing of the solution. Aseptically add the contents to 500 ml of sterile, molten, cooled (45-50°C) Columbia Blood Agar Base [M144](#) / Columbia Blood Agar Base, HiVeg™ [MV144](#) / Columbia Blood Agar Base w/ 1% Agar [M144A](#) / Columbia Blood Agar Base w/ 1% Agar, HiVeg™ [MV144A](#) / Columbia Blood HiCynth™ Agar Base [MCD144](#)

Columbia Blood HiCynth™ Agar Base w/ 1% Agar [MCD144A](#) / Blood Agar Base No. 2 [M834](#) / Blood Agar Base No. 2 w/ 1.2% Agar [M834A](#) / Blood Agar Base No. 2, HiVeg™ [MV834](#) / Blood Agar Base No. 2 w/ 1.2% Agar, HiVeg™ [MV834A](#) / Blood HiCynth™ Agar Base No. 2 [MCD834](#) Brucella Agar Base

[M074](#) / Brucella HiVeg™ Agar Base [MV074](#) along with 5% v/v defibrinated Sheep blood or 5-7% v/v laked horse blood and rehydrated contents of 1 vial of Campylobacter Growth Supplement [FD009](#) . For 470 ml of Modified Brucella Agar Base [M1268](#) , add 1 vial of rehydrated contents of FD165 along with 5% v/v defibrinated Sheep blood. Mix gently and pour into sterile petri plates.

Storage and Shelf Life

Store at 2 - 8°C. Use before expiry date on label.

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* Not For Medicinal Use

Disclaimer :

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