

## CM 23723 – CAMPYLOBACTER GROWTH SUPPLEMENT

### INTENDED USE

For the enhancement of growth & aerotolerance of Campylobacter fetus.

### COMPOSITION

| Ingredients           | Concentration |
|-----------------------|---------------|
| Sodium pyruvate       | 0.125g        |
| Sodium metabisulphite | 0.125g        |
| Ferrous sulphate      | 0.125g        |

(per vial sufficient for 500 ml medium)

### Applied in Medium

BLOOD AGAR BASE No. 2

COLUMBIA BLOOD AGAR BASE

COLUMBIA BLOOD AGAR BASE (VEG.)

BRUCELLA AGAR BASE

BRUCELLA AGAR BASE (VEG.)

BRUCELLA AGAR BASE, MODIFIED

BRUCELLA BROTH BASE

COLUMBIA BLOOD AGAR BASE W/ 1% AGAR

HEART INFUSION YEAST EXTRACT AGAR BASE

BLOOD AGAR BASE NO. 2 (ISO 11290-1:2017)

BLOOD AGAR BASE NO. 2 WITH 1.2% AGAR

### INSTRUCTION FOR USE

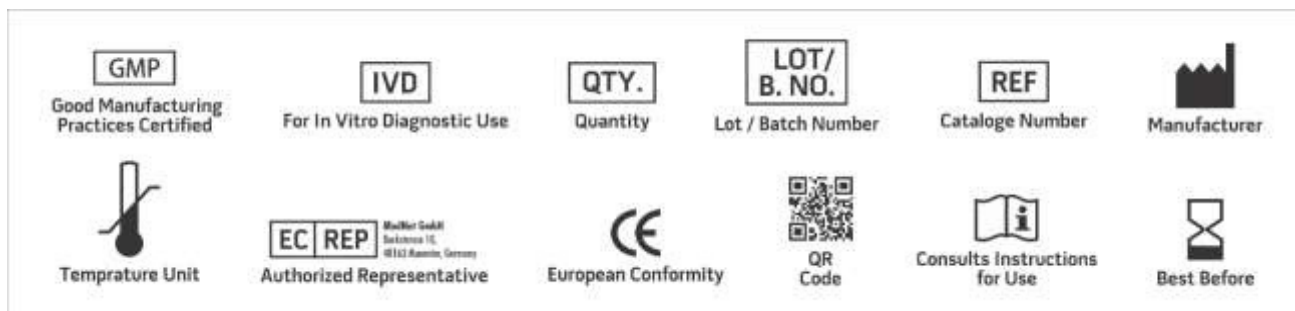
Rehydrate the contents of 1 vial aseptically with 2 ml of sterile distilled water and mix well to dissolve. Avoid frothing of the solution. Aseptically add the contents to 500 ml of sterile, molten, cooled (45-50°C) Blood agar base no. 2 / Columbia blood agar base / Columbia blood agar base (veg.) / Brucella agar base / BRUCELLA AGAR BASE (VEG.) / Brucella agar base, modified / Brucella broth base / Columbia blood agar base w/ 1% agar / Heart infusion yeast extract agar base / Blood agar base no.

2 (ISO 11290-1:2017) / Blood agar base no. 2 with 1.2% agar with 5-7% v/v lysed defibrinated horse or sheep blood along with Campylobacter Supplement I TS 007 or Campylobacter Supplement II TS 008 or Campylobacter Supplement III / Heart infusion Yeast Extract Agar Base. Mix gently and pour into sterile petri plates.

### STORAGE

Vial should be stored in sealed container at 2-8°C.





NOTE: Please consult the Material Safety Data Sheet for information regarding hazards and safe handling Practices.

\*For Lab Use Only