



# Technical Data

## L. mono Selective Supplement I

FD212

A selective supplement recommended by ISO Committee for the isolation of *Listeria* species.

### Composition

Per vial sufficient for 500 ml medium

#### \*Ingredients

Polymyxin B sulphate

#### Concentration

38350IU

### Directions:

Rehydrate the contents of 1 vial aseptically with 10 ml sterile distilled water. Mix well and aseptically add it to 460 ml of sterile, molten, cooled (45-50°C) L. mono Differential Agar Base [M1540](#) / L. mono Differential HiVeg™ Agar Base [MV1540](#) along with sterile contents of one vial of L. mono Enrichment Supplement I [FD214](#) and sterile rehydrated contents of one vial of L. mono Selective Supplement II [FD213](#) or add in 470 ml of sterile, molten, cooled (45-50°C) L. mono Confirmatory Agar Base [M1552](#) / L. mono Confirmatory HiVeg™ Agar Base [MV1552](#) along with sterile contents of one vial of L. mono Enrichment Supplement II [FD227](#) and rehydrated contents of one vial of L. mono Selective Supplement II [FD213](#). Mix well and pour into sterile petri plates.

### Storage and Shelf Life

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

Revision : 1 / 2012

\* Not For Medicinal Use

### Disclaimer :

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