



Dehydrated Culture Media  
Bases / Media Supplements

## Technical Information

### L. mono Selective Supplement I

#### Product Code: MS2212

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

#### Composition\*\*

Per vial sufficient for 500 ml medium

*Ingredients	Concentration
Polymyxin B sulphate	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 DM2540 / L. mono Differential MiVeg Agar Base VM2540 along with sterile contents of one vial of L. mono Enrichment Supplement I MS2214 and sterile rehydrated contents of one vial of L. mono Selective Supplement II MS2213 or add in 470 ml of sterile, molten, cooled (45-50°C) L. mono Confirmatory Agar Base DM2552 / L. mono Confirmatory MiVeg Agar Base VM2552 along with sterile contents of one vial of L. mono Enrichment Supplement II MS2227 and rehydrated contents of one vial of L. mono Selective Supplement II MS2213

. 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..

#### Disclaimer

- User must ensure suitability of the product(s) in their application prior to use.
- The product conforms solely to the technical information provided in this booklet and to the best of knowledge research and development work carried at **CDH** is true and accurate.
- **Central Drug House Pvt. Ltd.** reserves the right to make changes to specifications and information related to the products at any time.
- Products are not intended for human or animal diagnostic or therapeutic use but for laboratory, research or further manufacturing of diagnostic reagents extra.
- Statements contained herein should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for infringement of any patents.
- Do not use the products if it fails to meet specifications for identity and performance parameters.