



PRODUCT SPECIFICATION SHEET

Tinsdale Supplement (Part A & B) (MS030)

Intended Use

A selective Supplement, recommended for isolation and presumptive identification of *Corynebacterium diphtheria*.

Composition

Each vial contains the following

*Ingredients	Concentration
Part A	
Horse serum	100ml
Part B	
Potassium tellurite	1ml

Directions

1. One vial, sufficient for 1000ml medium.
2. Warm up the refrigerated contents of Part B vial and aseptically add 29 ml sterile distilled water. Mix thoroughly.
3. Aseptically add warmed up (to 50°C) contents of Part A and B vials to sterile, molten, cooled (45-50°C) Tinsdale Agar Base (DM267) as required.
4. For 10 ml of M314 : 1.0 ml of Part A and 0.3 ml of Part B, is recommended.
5. Mix well and pour into sterile petri plates.

Storage and Shelf Life

Store Part A at -20°C & Part B at 2-8°C. Use before expiry date on the label.

Note: * Not for medicinal use

Further Information


For further information please contact your local MICROMASTER Representative.



MICROMASTER LABORATORIES PRIVATE LIMITED

Unit 38/39, Kalpataru Industrial Estate,
Off G.B. Road, Near 'R-Mall', Thane (W) - 400607. M.S. INDIA.
Ph: +91-22-25895505, 4760, 4681. Cell: 9320126789.
Email: micromaster@micromasterlab.com
sales@micromasterlab.com

QAD/FR/024, Rev.00/01.01.2018

Prepared By	Checked By	Approved By
 Adalam 01.01.2018	 Anudak 01.01.2018	 Abake 01.01.2018
Microbiologist	Head Quality Control	Head Quality Assurance





PRODUCT SPECIFICATION SHEET

Disclaimer :

All Products conform exclusively to the information contained in this and other related Micromaster Publications. Users must ensure that the product(s) is appropriate for their application, prior to use. The information published in this publication is based on research and development work carried out in our laboratory and is to the best of our knowledge true and accurate. Micromaster Laboratories Pvt Ltd reserves the right to make changes to specifications and information related to the products at any time. Products are intended for laboratory, diagnostic, research or further manufacturing use only and not for human or animal or therapeutic use, unless otherwise specified. Statements included herein should not be considered as a warranty of any kind, expressed or implied, and no liability is accepted for infringement of any patents.

