



Dehydrated Culture Media
Bases / Media Supplements

Technical Information

10% Lactic Acid Solution (10 ml per vial)

Product Code: MS2095

Application: Lactic Acid solution recommended for the adjustment of acidic pH.

Composition**

Per vial sufficient for 500 ml medium

Ingredients	Concentration
Lactic acid	1g
Distilled water	10ml

Directions

Add the contents of 1 vial aseptically to 490 ml of sterile, molten, cooled (45-50°C) Malt Extract Agar Base DM1137 / Malt Extract MiVegAgar Base VM1137 / Malt Extract Broth Base DM1255 / Malt Extract MiVegBroth Base VM1255 / Czapek Dox Agar, Modified DM2170 / Fungal Agar (Mycological Agar) DM1094 / Fungal Agar w/ low pH (Mycological Agar w/ low pH) DM1095 / Fungal Broth (Mycological Broth) DM1264 / Fungal Broth w/ low pH (Mycological Broth w/ low pH) DM1265 / Yeast Malt Agar (ISP Medium No.2) (YM Agar) DM1424 / Yeast Malt MiVegAgar (ISP MiVeg Medium No.2) (YM MiVegAgar) VM1424 / Yeast Malt Broth DM1425 / Yeast Malt MiVegBroth VM1425 to adjust the pH of the medium. Mix well.

Storage and Shelf Life

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

Disclaimer

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