



# Technical Data

## 10% Lactic Acid Solution (10 ml per vial)

FD095

Lactic Acid solution recommended for the adjustment of acidic pH.

### Composition

Per vial sufficient for 500 ml medium

#### Ingredients

Lactic acid  
Distilled water

#### Concentration

1g  
10ml

### Directions:

Add the contents of 1 vial aseptically to 490 ml of sterile, molten, cooled (45-50°C) Malt Extract Agar Base [M137](#) / Malt Extract HiVeg™ Agar Base [MV137](#) / Malt Extract Broth Base [M255](#) / Malt Extract HiVeg™ Broth Base [MV255](#) / Czapek Dox Agar, Modified [M1170](#) / Fungal Agar (Mycological Agar) [M094](#) / Fungal Agar w/ low pH (Mycological Agar w/ low pH) [M095](#) / Fungal Broth (Mycological Broth) [M264](#) / Fungal Broth w/ low pH (Mycological Broth w/ low pH) [M265](#) / Yeast Malt Agar (ISP Medium No.2) (YM Agar) [M424](#) / Yeast Malt HiVeg™ Agar (ISP HiVeg™ Medium No.2) (YM HiVeg™ Agar) [MV424](#) / Yeast Malt Broth [M425](#) / Yeast Malt HiVeg™ Broth [MV425](#) 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.

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