



Technical Data

Rosolic Acid (0.1 gm per vial)

FD058

Rosolic Acid solution is recommended for selective isolation of coliform bacteria.

Composition

Per vial sufficient for 1000 ml medium

Ingredients

Rosolic acid

Concentration

0.100g

Directions:

Rehydrate the contents of one vial aseptically with 10 ml of 0.2 N sterile Sodium hydroxide. Mix well and aseptically add it to 990 ml of M-FC Agar Base [M1122](#) / M-FC HiVeg™ Agar Base [MV1122](#) / M-FC HiVeg™ Broth Base [M1111](#) / M-FC HiVeg™ Broth Base [MV1111](#) before boiling. Add 10 ml of 1% Rosolic Acid [FD058](#) to sterile, molten, cooled (45-50°C) M-FC Agar Base Modified [M1124](#) / M-FC HiVeg™ Agar Base, Modified [MV1124](#) alongwith 50 mg Carbenicillin. Mix well and dispense as desired.

Storage and Shelf Life

Store between 10-30°C. Use before expiry date on the label.

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