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HCM106 Mueller Hinton Agar (MH Agar)

Usages:

For antimicrobial susceptibility testing.

Principle:

Beef extract powder and acid hydrolyzed casein protein provides nitrogen, vitamins and amino acids; soluble starch absorption of toxic metabolites; agar as medium coagulant.

Formulation (per liter) :

Agar 17g

Beef extract 2g

Soluble starch 1.5g

Acid hydrolysis of casein 17.5g

Final pH7.3 ±0.2

How to use:

1.Suspend 38g in 1 L of distilled water , stirring heated to boiling until completely dissolved, dispensing flask, 121 °C autoclave for 15min.

2.Diluted and treated samples.

Storage: Keep container tightly closed, store in a cool, dry place, away from bright light. Storage period of 3 years.

Specifications: 500g/bottle