

Middlebrook ADC

Cat: LA0270

Specification: 20ml×20 pieces/box

Storage: valid for 180 days, component A should be stored at 2-8°C; Component B should be stored at -5 to -20°C.

Introduction:

(Middlebrook 7H9 Broth Base) Additives. One tube of component A and two tubes of component B are used simultaneously in 180ml of the above-mentioned culture medium base.

Product composition: g/L

Component A: sodium chloride 8.5g; Glucose 20g; Bovine serum albumin V 50g.

Component B: Catalase 0.03g (0.03mg/piece).

Instructions for use: (*for reference only*)

After being taken out of the freezing environment, it was melted in a 35°C water bath for about 10 minutes; After sterilization of the medium, cool it to 45-50°C, aseptically add the medium into the sterile environment, and gently shake it evenly.

Product performance indicators:

1. Physical and chemical properties: colorless, clear, transparent, no impurities
2. Sterility test: sterile operation, add double sterile liquid thioglycollate medium, culture, sterile growth

Note:

1. After opening, if not used up, please seal it in time and store it in a refrigerator to avoid bacterial contamination.
2. For laboratory microbiological testing.