

Middlebrook OADC Enrichment Liquid

Cat: LA9560

Specification: 20ml×20 PCS/box

Storage: Component A should be stored at 2-8°C. Component B should be stored at -20°C, with a shelf life of 6 months.

Introduction

Middlebrook7H10 Agar base, Middlebrook7H11 Agar base, Middlebrook7H9 broth base additives, 1 branch of component A and 2 branches of component B were used in the 180ml medium base at the same time.

Composition: g/L

A component: NaCl: 8.5 Glucose: 20 Bovine Serum albumin V: 50 Oleic acid 0.6ml

B component: Catalase: 0.03

Instructions for use(*for reference only*):

After being removed from the freezing environment, melt in a water bath at 35°C for about 10 minutes; After sterilization, the medium was cooled to 50-55°C, and in the absence of bacteria, the Agar base was added in a sterile process and gently shaken.

Product performance index

1. physical and chemical: colorless, clear, transparent, no impurities
2. sterility test: aseptic operation, adding double sterile liquid thioglycolate medium, 36 ± 1 °C, culture, aseptic growth.

Note

1. If not used after opening, please seal it in time and store it in the freezer to avoid contamination.
2. This product is only used for microbial detection
3. This product is non-toxic and harmless.