

DNase Test Agar

Cat: LA0860

Specification: 100g

Storage: Keep it dry at room temperature.

Product Information

English name: DNase Test Agar

PH value: 7.3±0.2 (25°C)

Product Components (g/L):

Tryptone	15.0g
Enzymatic Digest of Soybean Meal	5.0g
Sodium Chloride	5.0g
Calcium Chloride	0.02g
DNA	2.0g
Agar	15.0g

Introduction

DNase Test Agar is used for the detection of ribonuclease and contains 0.2% DNA.

Instructions for use:

Weigh 42.0g of this product and slowly heat it to dissolve it in 1L of distilled water or deionized water to avoid the formation of insoluble filaments. Sterilize it at 116°C for 15 minutes. After sterilization, shake it well to prevent agar from depositing at the bottom of the vessel and solidifying. When it cools to around 50°C, pour it into a sterile petri dish

Note

1. Unless otherwise specified, the biochemical reagents produced by our company are generally non-sterile packaged. If they are to be used for cell experiments, please conduct pretreatment in advance.
2. The product information is for reference only. If you have any questions, please call 400-968-6088 for consultation.
3. The products are all for scientific research use only. Do not use it for medical, clinical diagnosis or treatment, food and cosmetics, etc. Do not store them in ordinary residential areas.
4. For your safety and health, please wear laboratory clothes, disposable gloves and masks to operate.