

## Cellulose Decomposing Microorganisms Medium

**Cat:** LA7320

**Specification:** 250g

**Storage:** Store at room temperature, and it is valid for 3 years.

**Product Information:**

**Appearance (Character):** Pink powder

**Grade:** BR

**pH Value:** 7.1 ± 0.1, 25°C

**Composition (g/L):**

Ammonium sulfate	2.0
Sodium chloride	0.5
Potassium dihydrogen phosphate	1.0
Magnesium sulfate	0.5
Congo red	0.2
Cellulose powder	20.0
AGAR AGAR	20.0

**Introduction:**

For the separation and identification of cellulose decomposing bacteria, cellulose decomposing bacteria surrounded by a red decomposition circle.

**Instructions for use: (for reference only)**

Weigh 44.2g of this product in 1000ml distilled water, heat and boil until completely dissolved, subpack, autoclave at 121°C for 15 minutes, shake well after sterilization, pour into plates and set aside.

**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. Once dissolved, please store the solution in separate containers to avoid product degradation caused by repeated freezing and thawing.
3. The product information is for reference only. If you have any questions, please call 400-968-6088 for consultation.
4. 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.
5. For your safety and health, please wear laboratory clothes, disposable gloves and masks to operate.