

Transformation media

Introduction

Protocol for production of 1 liter of fungal transformation media

Materials

- › 342,30 g Sucrose
- › 50.0 ml Nitrate salts
- › 1 ml Trace metal elements
- › 1 ml Thiamine
- › 21 g Bacto agar

Procedure

1. Mix ingredients in flask and add MiliQ water to 1 litre.
2. Mix with magnet stirrer until the sugar is dissolved.
3. Autoclave at 121 °C for 20 min.