

Minimal Methanol Medium (MM)

Introduction

Get started by giving your protocol a name and editing this introduction.

Materials

- › 1.34% YNB
- › 4 × 10⁻⁵% biotin
- › 0.5% methanol
- ›

Procedure

Minimal Methanol Medium agar plates for Mut- selection

1. For medium, autoclave 800 ml of water for 20 minutes on liquid cycle
For plates, add 15 g agar to the water in Step 1 and proceed.
2. Cool autoclaved water to 60°C and add:
 - 100 ml of 10X YNB
 - 2 ml of 500X B
 - 100 ml of 10X M
3. After mixing, pour the plates immediately. MM stores well for several months at 4°C.