Copy of Protocol_Miniprep Starter Culture

Introduction

This is a protocol for making a starter culture after miniprep

Materials

- 5 mL LB agar
- 5 uL chloramphenicol (34 mg/mL)
- 1 colony

Procedure

These steps should be carried out in the hood

1. pipette 5 mL of LB medium into each falcon tube
2. pipette 5 uL of chloramphenicol into each falcon tube
3. place the dishes upside down, pick 1 colony with a hoop
4. insert the hoop into the falcon tube and swirl it until the colony dissolves in the solution
5. put the falcon tubes in incubator in 37C 220 rpm overnight