



Colony PCR

Materials

Sterilized de-ion water
Sterilized 1.5 mL tubes
10 μ L white tips

Method

1. Pick a half of the colony using 10 μ L tips.
2. Dilute the colony in 7-10 μ L sterilized de-ion water.
3. Homogenized by pippeting.
4. Use 1-2 μ L as a DNA template without prior incubation.

