

# Diluting kit plasmids

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## Introduction

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

## Materials

- › Pipette
- › Tips
- › Clean H<sub>2</sub>O
- › 0,5ml eppendorf tubes
- ›

## Procedure

1. Pipette 10µl of H<sub>2</sub>O in to the well from which you need the plamid. You can push the pipette tip through the tin foil.
2. Incubate in room temperature for 10 minutes
3. Pipette the solution up and down a few times
4. Transfer the liquid from the plate into 0,5ml eppendorf tube. Remember to name this tube according to our plasmid list, and if necessary, add a new plasmid and its information to the plasmid sheet.
5. Plasmid is now ready to use for transformation to TOP10 competent cells.
6. Store the plasmid in -20°C