

Yeast competent yeast cells + LiAc transformation from liquid culture

Snehadri Sinha

Abstract

Protocol for LiAc *S. cerevisiae* competent cell preparation and transformation, from Aalto University Molecular Biotechnology group.

Citation: Snehadri Sinha Yeast competent yeast cells + LiAc transformation from liquid culture. **protocols.io**
dx.doi.org/10.17504/protocols.io.gzrbx56

Published: 17 Jan 2017

Protocol

Yeast cultivat

Step 1.

Make a 5ml liquid culture from yeast in YPD. Leave into 30°C O/N with shaking.

Step 2.

Measure absorbance

Step 3.

Dilute to get OD600=0,5. You will need 5 ml for each transformation reaction.

Step 4.

Grow on 30°C shaking until 1,5