



University of Southampton iGEM 2009 Protocol:
Transformation of Ligation DNA:

Protocol follows same procedure as Transformation of Biobrick DNA (from step 2 onwards) with the following differences:

1. 5 μ l of the ligation mixture is added to the competent cells opposed to 2 μ l.
2. The colonies grown on the LB agar plates are then used in Colony PCR instead of a Plasmid Prep.