Transformation

1. Prepare the competent cell 50 µL
2. Add 1 – 2 µL DNA from kit
3. Incubate for 60 minutes in ice
4. Heat shock on 42^0 C for 90 second
5. Incubate in ice 4^0 C 5 minute
6. Add 200 µL 50 C media
7. Incubate in shaker 2-3 jam
8. Plating → 200 ng / µL add 40 µL (chloramphenicol), 20 µL (amphicilin)