Plate

Note: Only use 25 µl for retransformations.

1. Sterilize a drigalski spatula using ethanol and fire
2. Pipette 100 µl of cells on agar plates containing appropriate antibiotics and spread with the sterilized spatula.
3. Centrifuge the remaining cells at 6000 g for 1 min and decant supernatant.
4. Resuspend pellet in remaining drop.
5. Plate