

# Rehydration of DNA from iGEM distribution plate

## **Materials:**

- Nuclease-free water (10  $\mu$ l)
- Distribution plate

## **Protocol:**

1. Pierce the foil lid covering the required well with a pipette tip.
2. Gently resuspend the dehydrated DNA in the well with 10  $\mu$ l of nuclease-free water and leave 5 mins.
3. Transfer the rehydrated DNA to a 1.5 eppendorf tube and keep on ice, keep at -20C for long term storage