PLATE READER ANALYSIS PREPARATION

ADAPTED FROM THE BONNET TEAM PROTOCOL REPOSITORY

PROTOCOL

- Pipette into a 96 deep-well plate 495µl per well of Minimum Medium containing 0.4% glycerol.
- Add 5 µL from a previously prepared saturated liquid culture, which makes 1/100 dilution of the liquid culture.
- Transfer 200 µL of the diluted culture from the deep well plate to a 96-well plate with clear bottom and dark sides.
- Place the plate in the preheated plate reader at 37°C for 16 hours
- Collect and analyze the results.