

## Colony PCR

### Sample Preparation for *Bacillus subtilis*

- 1) With a tip of a pipette pick a portion of the colony and inoculate 5 $\mu$ l of ddH<sub>2</sub>O in a PCR tube;
- 1) Incubate at 98°C for 15 mins;
- 2) Incubate at -20°C for 15 mins;
- 3) Repeat step (2);
- 4) Add the lysed cells to the PCR mix.