

Inducing with tetracycline

Tetracycline liquid cultures

1. 1 ml of the cell culture is added to 4 ml of BHI medium (→ **Basic Protocol**: BHI medium for the cell cultures after transfection)
2. Tetracycline is added to the cell culture **(1:1000)**
3. The cell culture is incubated at 27°C

Tetracycline plates

1. Centrifugation of the cells **(3310 rpm 5 min)**
2. 1 ml supernatant is taken from the eppi
3. The rest is resuspended and spread on the plates (→ **Basic protocol**: Preparing the plates)
4. Let the plates dry
5. The plates are sealed with parafilm
6. The plates are incubated at 27°C