

Fast cell lysis for SDS-Page

- Measure OD₆₀₀
- Transfer two samples à 1.5 mL in a microcentrifuge tube.
- Centrifuge at top speed for 5 minutes at room temperature.
- Discard supernatant
- Store pellet at -20 °C
- Thaw pellet and resuspend in Fast Cell Lysis sample buffer (30 µL per OD₆₀₀)
- Heat for 5 – 10 minutes at 95 – 100 °C
- Centrifuge at top speed for 15 minutes at room temperature
- Transfer supernatant to a new microcentrifuge tube
- Analyze sample by SDS-Page (Use 3 – 10 µL per sample)

