

Cultivation *Vibrio natriegens* for RNA purification

1. Use glycerol stock to inoculate 5 mL BHIN medium in a glass test tube.
2. Incubate the preculture overnight at 37 °C and 130 rpm.
3. Inoculate 50 mL fresh BHIN medium in a 300 mL shaking flask at an OD₆₀₀ of 0,4.
4. Incubate the culture at 37 °C and 130 rpm.
5. Take samples depending on the experiment.
6. Pellet the cells via centrifugation and store the pellets at -70 °C.