

Glycerol stock *Vibrio natriegens*

1. Add 500 μL BHIN medium to the lyophilized *Vibrio natriegens* DSM 759 culture.
2. Wait 30 minutes until pellet is completely resuspended.
3. Transfer 250 μL of the cell suspension to 5 mL fresh BHIN medium in a 50 mL baffled shaking flask.
4. Cultivate the cells for 4 h at 130 rpm and 37 °C.
5. Compose 300 μL sterile glycerol and 700 μL cell suspension in a sterile cryo tube, mix it by vortexing and store the tubes at -70 °C.