

Dissolved oxygen sensor:

- Use go-link
- Round connector needs adapter and you need to identify the sensor to the program

step 0

Step 1:

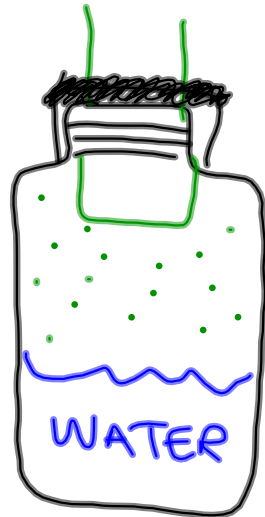
- Fill tip of sensor halfway with "DO electrode filling solution"
- Don't overtighten!

Step 2:

- Calibrate sensor to \emptyset mg/L
- Use "Sodium sulfite calibration solution"

Step 3:

· Calibrate to 8.7 mg/L using
"hover" technique



Step 4:

- Measurement: slowly stir
- Test tap water / shaken tap water
- Test \emptyset calibration
- Make sure you're a DO calibration expert
- Grab creek water & test