

# EOS 110 Lab 02

## Try this at home 2

### What you need:

- a container for about 350 ml of water
- 350 ml of water
- 35 g of salt (30 ml, 2 tbsp)
- a (raw) egg

### What to do:

Put the water and the egg into the container. The egg will sink to the bottom. Can you make the egg float?

Slowly add salt to the water, stirring gently to help the salt dissolve. How much salt you need to add depends on how much water you started with.

1. Take a picture of your setup.
2. Record what happens to the egg (don't break it).
3. Explain what you saw.

