

FLOATING EGG EXPERIMENT

- 1) Pour 2 glasses of water.
Each half full
- 2) Add 10 teaspoons to one
of the glasses
- 3) Place egg into the glass
without salt-Watch it sink to
the bottom!
- 4) Remove the egg and put it
into the glass with salt-
Watch it float!

Supplies

- Two Glasses
- Egg
- Salt
- Spoon



Why does this happen?

You're just seeing Salinity at work! Salt water is denser (heavier) than plain water. So heavy in fact it can make things float!