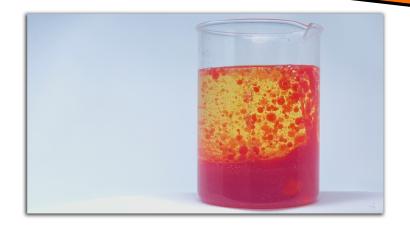
MAKING A LAVA LAMP!

Want a groovy way to look at density? In this experiment, we use stacking liquids with unique properties along with some effervescence to build our very own lava lamp!





•CLEAR CONTAINER •WATER •OIL (COULD BE BABY, VEGETABLE, OR CANOLA) •FOOD COLOURING •ALKA-SELTZER TABS



- **1. FILL YOUR CONTAINER 1/3 WITH WATER**
- 2. PUT IN A FEW DROPS OF FOOD COLOURING
- 3. FILL THE REST OF THE CONTAINER WITH OIL
- 4. BREAK AN ALKA-SELTZER TAB INTO PIECES AND DROP THEM IN TO WATCH YOUR LAVA FLOW





