

## Bubble Chemistry

### Materials:

Liquid dish soap

Plastic spoons

Cups

Measuring cup

Pipe cleaners (for bubble wands)

### Instructions:

1. Bend pipe cleaner into a bubble wand shape (with a circle on one end).
2. Pour liquid dish soap onto a spoon and pour into a cup.
3. Pour  $\frac{1}{4}$  cup of water into the cup of liquid dish soap and stir.
4. Go outside and use the pipe cleaner bubble wand to test the bubble solution.