

AP CHEMISTRY  
EVIDENCE OF INTERACTION

OBJECTIVE:

To carry out an experiment and observe evidence that the substances interacted.

PROCEDURE:

1. Obtain a 100 mL beaker
2. Fill beaker about 1/3 full with water
3. Make observations
4. Obtain a small scoop of “green stuff”
5. Make observations
6. Add “green stuff” to water in beaker
7. Make observations
8. Stir contents of beaker
9. Make observations
10. Obtain a piece of foil
11. Make observations
12. Add foil to contents of beaker
13. Make observations
14. Clean up as per directions
15. Finish lab report

OBSERVATIONS: (at least 25)