

Chemistry Equipment Kit

Item# CE-KIT01

This set comes with all the basic equipment needed for chemistry projects. These real laboratory tools include durable glass beakers, graduated cylinders for measuring liquids, a flask, wickless alcohol lamp and stand, test tubes and stand, thermometer, tubing pinch clamp, glass tubes, rubber stoppers, and pH papers.

This is a great set to order with a boxed chemistry set, so kids gain the experience of working with real labware instead of just a few plastic cups and tubes! Its companion, our **Intro to Chemistry Kit** (order separately), enhances study with 20+ pieces and 25+ new experiments. With both kits, kids learn the basics of seven different chemistry concepts, including polymerization, solubility, chemical reactions, electrochemistry, and more!

This kit is packaged in an environmentally-friendly brown cardboard box.



Chemistry Equipment Kit

- 250 ml glass beaker
- 600 ml glass beaker
- 250 ml Erlenmeyer flask
- wickless alcohol lamp and stand
- 10 ml polypropylene graduated cylinder
- 100 ml polypropylene graduated cylinder
- 4 large glass test tubes
- test tube stand
- test tube holder
- 12" thermometer
- plastic funnel
- tubing pinch clamp
- glass tubes
- 2' vinyl tubing
- #6 2-hole rubber stopper
- #0 1-hole rubber stopper
- pH papers
- pipet (dropper)
- glass stirring rod

Connect With Us

