

# A Logos Science Lab Kit for use with BJU Press Science 4 (5th Ed.)

Used in conjunction with the BJU Press Science 4 Lab Manual, The Logos Science Science 4 Addendum and Lab Kit contains information, equipment, and supplies your student needs to fully experience the awe-inspiring, interactive world of the physical sciences as mapped out in the Science 4 Lab Manual. Logos has completely tuned the Science 4 Addendum and Laboratory Kit with the BJU Press Science 4 Lab Manual to: 1) eliminate the need for high cost equipment, 2) maximize safety for non-traditional laboratory settings, 3) maximize the advantages of non-traditional learning environments (e.g. home school and small class settings), and to 4) maximize each student's exaltation of our Creator by the witnessing of strikingly reproducible interactions between various physical components of His marvelous works.

## Contents

Items in parenthesis indicate quantity.

Aluminum foil  
Aluminum pans (2 different sizes)  
Bag, paper  
Bags, plastic, zip top, snack size  
Bags, plastic, zip top, sandwich  
Bags, plastic, zip top, quart  
Bags, plastic, zip top, gallon  
Ball, bouncy  
Ball, golf  
Balloons, various sizes  
Balloons, twisty, different colors  
Beads, red, blue, black (binary)  
Beads, pony, multicolored  
Beaker, 100 ml  
Beaker, 250 ml  
Beaker, 500 ml  
Bubblewrap  
Candy, wrapped  
Cheesecloth  
Chenille stems  
Chopsticks (5 sets)  
Clay, modeling  
Coffee stirrers  
Coiled spring toy  
Cotton balls  
Cotton swab  
Craft sticks  
Cup, foam, 8 oz  
Cup, plastic, 3 oz  
Cup, plastic, clear, 8 oz  
Cups, plastic, clear, 9 oz  
Cups, plastic, clear, 16 oz  
Dish soap  
Dominoes  
Dowels  
Envelopes  
Fishing line  
Folder, manila  
Food color: black, blue, green, red

Funnel  
Gloves, disposable  
Glow stick  
Goggle, safety  
Index cards  
Iodine  
Lens: concave, convex  
Letter cut outs  
Magnifier  
Marbles, large  
Marbles, small  
Markers, permanent, red and blue  
Measuring tape  
Mirror  
Paint  
Paint brush  
Paper clips  
Paper plates  
Pebbles  
Pine cones  
Pins  
Plaster of paris  
Prism  
Pulleys, small  
Rice  
Rubber bands  
Scale, digital  
Seeds, lima beans  
Sheet protector  
Skewers, bamboo  
Snowflake  
Soils: clay, potting, sand  
Sponge, small piece  
Spool  
Spoons, plastic  
Straw, bendable  
Straws  
String  
Tissue paper

Toothpicks  
Toy car, light  
Toy, rubber, popper  
Tuning fork  
Tweezers  
Wax paper  
Washer, small  
Wheels, small  
Wood block

### Appendix images:

Solar system model  
Taproots  
Fibrous roots  
Leaves  
Edible plants  
Skunk cabbage  
Blooming rose  
Orange  
Avocado  
Peach  
Pear  
Strawberries  
Papaya  
Acorns  
Squash  
Apples  
Dried corn  
Moths  
Butterfly  
Insects  
Healthy foods  
X-rays of human bones  
Bowling alley lane  
Hand crank pencil sharpener  
Fossils



**WARNING! CHOKING HAZARD:**

-Small parts. Not for children under 3 years.