



A. Sprout & Grow Window

Ages 3+

Children can watch roots developing and growing in the soil through the large, transparent window.

4529 \$26.99

Wonder Soil

91910 \$6.99

B. Hydroponics Lab

Ages 3+

Get a 360° view of growing plants from the roots up. Ideal for science fair projects and at-home fun, this set of 3 transparent tubes is a no soil, mess-free way to explore hydroponics with water or any other media. Water in the shatterproof plastic tubes creates an amazing, magnified view of the roots, from top to bottom!

117249 \$24.99

C. Wild Physics & Cool Chemistry

Ages 10+

Rocket Ball and Slime Laboratory in one deluxe kit. Includes over 10 activities and experiments with chemistry and physics.

113475 \$39.99

D. Weird Slime Laboratory

Ages 10+

Create green jelly worms, tadpoles and leeches, invisible jellyfish, lay eggs and more. Learn about properties of matter, wet spinning, hydrated crystals and cross linked polymers. 8 activities, each building on the skills learned in the previous one.

111474 \$24.99

E. Practical Joke Soap Laboratory

Ages 10+

Make your own horror hand wash, bubbly brains and much more. Learn about liquid-solid transitions, the parts of the eye and suspensions. Clean up is a breeze — it's soap!

113478 \$26.99

F. Hyperlauncher Rocket Ball

Ages 8+

Make your own mass accelerating launch balls and discover the science of elastic-collisions. Create almost impossible bouncing ball tricks and much more.

111476 \$26.99

G. Bath Bomb Factory

Ages 10+

Create bath bombs, soapy volcanoes, crackling balloons and more. Learn about carbon dioxide and acid and base reactions.

111475 \$26.99

H. Test Tube Discoveries

Ages 8+

Kids will enjoy making over 20 activities including garbled marbles, grow fake ice, gravity defying slime, bubbling volcano and more. Explains the science behind all of these cool activities, making it both fun and educational.

110099 \$24.99

I. Ultimate Spa and Perfume Kit

Ages 8+

Using natural ingredients, create bath oils, oatmeal soap, foaming baths, bath balms and 5 different kinds of perfume. Perfect for spa parties and sleepovers.

71613 \$39.99

J. Bubble Gum Factory

Ages 8+

Kids' love of chewy treats is turned into edible science experiments as they create over 10 different bubble gum recipes in a wonderful range of flavours.

104702 \$26.99



A. Volcano Making Kit

Ages 7+

Kids will enjoy making their very own plaster volcano. Cast a plaster mould and then paint the volcano, which can really be used for eruptions! Explore science by creating fantastic eruptions using vinegar and baking soda from home.

51064 \$14.99

B. Pocket Volcano

Ages 5+

Put the world's natural wonder on your palm. Amaze your friends and family with mini eruptions. It's a cool science gadget.

71121 \$4.99

C. Tin Can Robot

Ages 8+

Recycle a pop can and turn it into a working robot. Kids will be delighted to see it walk across the floor with a silly robot walk. An imaginative way for children to explore mechanics and electricity.

80743 \$16.99

D. Soda Can Robug

Ages 8+

Recycle a pop can and turn it into a working robot bug. Kids will be delighted to see it crawl around and make a bug-like buzzing sound. An imaginative way for children to explore mechanics and electricity.

106347 \$16.99

E. Potato Clock Science Kit

Ages 8+

Explore green science and discover how to power a digital clock using potatoes and experiment to see what else can make a clock tick.

108785 \$16.99

F. Create A Night Sky Projection Kit

Ages 8+

Explore the constellations of both the Southern and Northern Hemispheres. Kit includes 1 set of projection domes for both Hemispheres, one-touch lamp projector, stickers and instructions complete with star charts.

71127 \$14.99

G. Mousetrap Racer

Ages 8+

A great science fair project that demonstrates how kinetic energy works. Explore how the mousetrap's spring releases enough energy to power the race car.

113515 \$16.99

H. Eco Science Toys

Ages 8+

Shows kids how to take everyday items and recycle them into neat toys and gadgets. Turn old items like CDs or food/drink containers into a cool gravity robot or CD racer.

113516 \$16.99

I. Robotic Hand

Ages 8+

Kids can create a cool robotic hand that is simple to use and will surely impress their friends with its realistic gripping action.

113518 \$14.99

J. Solar Rover

Ages 8+

Great for learning how regular sunlight converts to energy. Harness the power of the sun to make the Solar Rover roll along the floor. The only thing you need to add is an empty soda can, the kit includes everything else.

113517 \$16.99

K. Bottle Catamaran

Ages 8+

Build a cool hovercraft that will zoom across water with 2 recycled plastic drink bottles. Requires 2 "AA" batteries (not included).

104844 \$16.99

L. Amphibian Rover

Ages 8+

Recycle 4 plastic soda bottles and use them as wheels for this rover that can go on water or land. Requires 2 "AAA" batteries (not included).

108783 \$16.99

M. Crystal Growing Kits

Ages 10+

Young scientists can create their very own precious crystals. Includes everything needed.

Jade Green

110447 \$12.99

Sapphire Blue

110448 \$12.99

N. Gold Mining

Ages 8+

Introduce aspiring geologists to the world of digging and excavating. Kids can search for pyrite nuggets or "fools gold" inside a plaster block, using special excavation tools and authenticate their specimens using the magnifying glass, then attach them to the certificate of authenticity or store them in a keepsake pouch.

80741 \$14.99

