At SmartLab Toys, we believe that children learn best through hands-on exploration and discovery. Our interactive toys embrace the STEAM approach by producing innovative products that allow children to add their own insights, problem-solving skills, divergent thinking, and perseverance to their play.

STEAM toys encourage kids to develop skills in the core disciplines of Science, Technology, Engineering, the Arts, and Math.
Who We Are...

Since 2004, SmartLab Toys has been a leading designer of educational toys for children ages six through fourteen. By providing innovative toys coupled with engaging science activity books, SmartLab Toys fires the imagination and creates opportunities for children to meet real-world challenges as they combine ideas in dynamic and imaginative ways.
Get your hands on—and in—the ultimate human body model! This robust 16-inch-tall anatomy toy features realistic removable squishy organs, articulated joints, and an electronic sound module. The module senses when a body piece is placed on it and provides information, asks questions, and allows users to quiz themselves on their knowledge. The module also produces sounds based on the organ in question, so expect to hear some burbs and gurgles! The 64-page anatomy book provides a wealth of information with lively text and full color-illustrations. This deluxe model sets the standard for all other human anatomy kits. Expect this one to be treasured, talked about, and handed down to the next generation.

Age: 8+
Package: 12" w x 18" h x 4" d
Case Pack: 2
Wholesale Cost: USD$50.00
UPC: 834509006528

Contents:
- Stomach
- 2-Piece Brain
- Lungs with Larynx & Trachea
- Heart
- Liver & Gall Bladder
- Intestines
- Quad Muscle
- 2-Piece Skull
- Diaphragm
- Bicep Muscle
- Chest
- 2-Piece Ribcage
- Kidneys & Bladder
- Pancreas & Spleen
- Spine, Pelvis & Hip Joints
- Leg Bones with Knee, Ankle & Foot
- Arm Bones with Shoulder, Elbow, Wrist & Hand
- Eyeballs
- Dermal System Back Shell
- Smartscan RFID Reader
- Base
It’s GUT CHECK Time!
Take the journey of a lifetime and enter the world of the human body, complete with organs, muscles, and bones.

**Contents:**
- Human Body Model & Stand
- 9 Squishy Organs
- 12 Plastic Bones & Muscles
- Forceps
- Tweezers
- Body Part Organ-izer
- Instruction Sheet
- 24-page Illustrated Anatomy Book

Age: 8+
Package: 10”w x 13”h x 2.5”d
Case Pack: 4
Wholesale Cost: USD$12.50
UPC: 83450900540

Get ORGAN-ized with realistic model and anatomy book!

SmartLabToys.com
MORE SQUISHY SCIENCE!

Get The Inside Story!

Contents:
- 8 Skull Pieces
- Display Base
- 2 Squishy Eyeballs
- Spinal Cord
- 8 Squishy Brain Parts
- 4 Vertebrae
- Plastic Forceps
- Plastic Scalpel
- Plastic Tweezers
- 32-Page Book

Age: 8+
Package: 10"w x 13.5"h x 2.75"d
Case Pack: 2
Wholesale Cost: USD$12.50
UPC: 84509001028

THE AMAZING SQUISHY BRAIN

Age: 8+
Package: 15.75"w x 13"h x 3"d
Case Pack: 3
Wholesale Cost: USD$22.50
UPC: 84509003282

TOTALLY SQUISHY FROM HEAD-TO-TOE

Contents:
- 12-Inch Human Body Model & Stand
- 4 Vertebrae
- 8 Squishy Brain Parts
- 2 Squishy Eyeballs
- 24-Page Book
- 10 Activity Cards
- 9 Squishy Organs
- 12 Bones & Muscles
- Plastic Forceps
- Plastic Scalpel
- Plastic Tweezers
- 8 Skull Parts
- Organizer Poster

Age: 8+
Package: 15.75"w x 13"h x 3"d
Case Pack: 3
Wholesale Cost: USD$22.50
UPC: 84509003282

SmartLabToys.com
Enjoy gardening at your fingertips with a miniature desktop greenhouse and tiny gardening tools! All you add are soil, water, and your choice of seeds.

The 48-page illustrated science activity book teaches young botanists to watch plants breathe, extract DNA from fruit, and discover the effects of acid rain, gravity, and light waves on plant growth. Growing and nurturing seedlings in the tiny greenhouse inspires creativity, responsibility, and a lifelong wonder of nature. As children test and experiment, they’re practicing essential skills in reading, measuring, following instructions, and trial-and-error learning. As an innovative STEM activity kit, *Tiny Gardening!* gets two green thumbs up!

**Contents:**
- Tiny Greenhouse
- 3 Tiny Pots
- 3 Tiny Test Tubes
- Tiny Hand Shovel
- Tiny Hand Fork
- Tiny Beaker
- 3 Tiny Garden Markers
- Greenhouse Side Panels
- Greenhouse Roof Panels
- String
- Tiny Ruler
- Petri Dish
- Green and Blue Acetate Sheets
- Decorative Clings
- Marker Stickers
- 48-page Gardening Guide
Create Instagram-worthy tiny ice cream treats using miniature versions of real tools! Churn ice cream in the itty-bitty ice cream maker! Bake weensy waffles in the waffle mold! Once baked, use the tools to form waffle cones, waffle bowls, ice cream sandwich cookies, and ice cream taco shells.

This adorable kit is a perfect parent-child activity or a delicious stand-alone stress-reliever for people of all ages. As children mix, bake, and experiment, they are practicing essential skills in reading, measuring, following instructions, and trial-and-error learning.

The tiny ice cream maker makes ¼ cup of real ice cream. The lay-flat instruction sheet features original recipes, fascinating facts, and inspiring ideas for using the miniature equipment. Young food scientists will discover what causes “brain freeze” and uncover the identity of ice cream’s “secret agent.” Tiny Ice Cream!—it’s an ice cream party in a box!
Wire up some fun with Tiny Circuits! This miniaturized version of our best-selling Smart Circuits kit features a mini-microprocessor, three LEDs, a speaker, battery box, and two push buttons to build glowing circuits, play electronic games, and create funny sound effects.

**Contents:**
- Microprocessor with Speaker, LEDs, Programs & Input/Output Ports
- Battery Pack Module
- 2 Push Button Modules
- 7 Wires

**World’s Smallest Circuitry Set!**
Gear up with this adorable robotics kit that lets kids design and build miniature working machines from an assortment of real mechanical parts. Mix and match axles, wheels, arms, legs, and gears in an innovative transparent chassis to create itty-bitty robots that walk, roll, crawl, spin, and more! This fun, hands-on approach to robotics applies STEAM activities to educate and entertain children about the fundamentals of mechanical engineering, gear ratios, and tiny machines. Learn about different kinds of robots in the past, present, future. The transparent gearbox allows kids to watch their little machines work, and doubles as an innovative storage case for parts!
This science kit deserves an A for Adorable, a B for Baking, a C for Cute, a D for Delicious, and an F for Food! Featuring tiny culinary tools and easy-to-follow recipes to make itty-bitty cooking creations, this kit taps into two growing trends: child chefs and the fascination with creating tiny food. The diminutive size and adorable cuteness of Tiny Baking! will have kids hungry to whip up super-small culinary concoctions using teeny-tiny tools. Recipes include miniature versions of classic favorites. And as all chefs know, there’s a lot of STEAM in cooking!

Contents:
- Tiny Kitchen Tin for Tools
- 3 Wee-Spoon Measuring Set
- 2 Silicone Finger Oven Mitts
- Silicone Cake and Cupcake Pan
- Cookie Sheet
- Pizza/Pie Pan
- Pizza/Pie Server
- Mixing Bowl
- Mixing Spoon
- Knife
- Rotary Cutter
- Rolling Pin
- 48-Page Illustrated Recipe Book

World’s Smallest Cooking Kit!
How small is the tiniest ball of slime you can make? Find out with *Tiny Science!* This adorable miniature science lab features 20 precision science instruments in a custom case. Mix up tiny chemistry experiments in itty-bitty beakers, test tubes and flasks. Peer at tiny specimens through the teeny-tiny magnifier. Everything stores back in the case, and the wonderfully small size makes it perfect for sleepovers or on-the-go science exploration adventures. The science activity book features 20 experiments and the science behind them.
Kids become dirt detectives, hunt for bugs, and embark on plant quests with specialized tools that encourage outdoor science learning and hands-on experimentation! Kit includes a large bug catcher for safely catching and releasing insects, a nature scope with magnifying lens, UV light, beaker, collection containers, clip-on macro lens, 2 take-along identification charts, and a 32-page book. The custom macro lens clips onto any smart phone or tablet for extreme close-up photos and videos of bugs and insects. Hands-on activities encourage kids to get outside and explore their yard, park, and schoolgrounds. Take-along identification charts help young scientists identify and categorize common plants, insects, fungi, and rocks.

Contents:
- Bug-Nabber Insect Collector
- Magnifying Nature Scope
- Modular Specimen Containers
- Microscope Base
- Clip-on Macro Lens (for Smartphones and Tablets)
- UV Night Scope with Mounting Clip
- pH Test Strips
- Nature Charts to Identify Bugs, Trees, Rocks, and Plants
- 32-page Science Experimentation Book

See the Invisible with the UV Night Scope!

Enhance Your Phone’s Camera with the Clip-On Macro Lens!

Get a Close-Up Look with the Nature Scope!

Get Out and LEARN!

21 Hands-On Nature Activities

SmartLabToys.com
Challenge Your WEATHERMAN!

Storm Watcher Weather Lab is our NEW and IMPROVED all-in-one weather monitoring kit for the budding meteorologist. The weather lab base lets kids conduct experiments involving wind speed, wind direction, temperature, rainfall, the water cycle, evaporation, the greenhouse effect, acid rain, and more. The 32-page book gives kids a thorough understanding of what causes local weather—and how it relates to climate change. They’ll also discover the causes and effects of extreme weather, lightning, weather fronts, greenhouse gases, and more. A cloud identification chart and weather tracker ideas will have kids challenging their local weatherman for the most accurate predictions!

Contents:
- Rain Gauge
- Compass
- Weather Vane
- Anemometer
- Outdoor Thermometer/Hygrometer
- Base Station for Instruments
- Lab Station for Experiments
- Large Test Tube
- Cloud Identification Chart
- 32-page Illustrated Activity book

18 wild & windy Experiments!

All-in-One Station Lets You Make Clouds, Test for Acid Rain, Measure Wind Speed, Track Weather Patterns & More!
Build a Bug Wonderland!

Getting down and dirty with bugs is a favorite kid pastime. Young entomologists use the bug catcher to wrangle backyard crawlers into this mini funhouse. The accompanying booklet features bug activities and tips for caring for your bug buddies—catch, watch, learn, release!

Contents:
- Playground with Airholes
- Climbing Wall
- Pool
- Crawling Tube
- Curly Slide
- Jungle Gym
- Illustrated Booklet

SmartLabToys.com
Explore Physics, Chemistry, Optics & MACHINES!

This introductory S.T.E.M. kit features 36 engaging activities, experiments, and challenges that teach and reinforce basic science, technology, engineering, and math principles.

The full-color book explains key S.T.E.M. concepts and demonstrates how they translate to the real world. Build animated gear-driven machines, construct zoetropes and catapults, experiment with lenses and optics, and conduct chemistry experiments.

A good S.T.E.M. toy relates to the real world, is hands-on, allows for problem-solving, is gender inclusive, builds confidence, and encourages creativity. S.T.E.M. 101 checks all the boxes!
What does it really mean when we say something is “organic”? Find out by performing 30 organic chemistry experiments using environmentally friendly science tools!

Using innovative, eco-friendly tools and an illustrated 40-page experiment book, children perform hands-on activities as they learn about the everyday science behind everything organic. Young eco-heroes will perform experiments that explore the processes of life. As kids explore, they’ll make paper, cook up bioplastics, extract DNA, tie-dye fabrics with spices, brew natural watercolor paints, pop a balloon using an orange peel, and much more!

**Contents:**
- Beaker
- Graduated Cylinder
- Erlenmeyer Flask
- Test Tubes & Stand
- Paper-Making Screen (Deckle) & Frame
- Large Bioplastic-Forming Tray
- Small Bioplastic-Forming Tray
- Bioplastic Spatula
- Milk-Plastic Mold
- Gelatin-Plastic Mold
- Pipette
- 4 Latex Balloons
- Liquid Glycerin (100 mL)

**Make Biodegradable Plastics, Brew Up All-Natural Inks and Dyes, & Extract Your Own DNA!**

Perform Experiments Using Environmentally Friendly Science Tools!
Kitchen Science Lab is a deluxe component and activity-filled science kit that builds on the brand’s best-selling core category of delivering fun experiments to curious kids. Using common ingredients from the kitchen, kids will use the special lab vessels to conduct 40 exciting experiments. Kitchen Science Lab gets kids pumped up for science with a variety of action-packed experiments that fizz, pop, change color, disappear, crystallize, defy gravity, shrink, grow, and explode! The base station includes real lab equipment and even the “kitchen sink”—complete with spill tray. Includes special ingredients, lab tools for specific experiments, and a 36-page illustrated activity book filled with real world science.

### Contents:
- Large Beaker
- Small Beaker
- Graduated Cylinder
- Erlenmeyer Flask
- Petri Dish with Lid
- 3 Test Tubes
- Funnel
- Plastic tubing
- Small Science Syringe
- Pipette
- Rock Candy Sticks
- Latex Balloon
- Kitchen Science Sink
- pH Test Strips
- Glow Powder
- Sodium Alginate Powder
- Calcium Chloride Pellets
- Expanding Polymer Spheres
- 36-Page Illustrated Activity Book

**Perform Amazing Experiments Using Simple Ingredients from Your Own Kitchen!**

**Science by the SINKFUL!**

**Everything INCLUDING the Kitchen Sink!**
Turn your kitchen into a science lab! Explore the science of sugar, test for hidden sugar in food, and discover how sugar behaves in your food and in your body. Experiments include making rock candy and gummy worms!

Make **Trickster Fruits, Burping Balloons & Wiggle Worms!**

**Contents:**
- 6 Test Tubes
- Test Tube Stand
- Funnel
- Pipette
- 5 Rock Candy Sticks
- Gummy Molds
- 20 Glucose Test Strips
- Stir Scoop
- 2 Balloons
- Mixing Cup
- Bubble Wand
- 24-Page Illustrated Activity Book
Mix Up Purple Potions, Alien Ice Cubes & Glowing Slimes!

Get ready for some crazy chemistry! The 20 tasty concoctions in this kit explore the light spectrum, untwist polymers, experiment with polymers, and more. Even better, you can taste them all!

Contents:
- UV Light
- 2 Beakers
- Graduated Cylinder
- Mixing Cup
- 2-Piece Ice Cube Tray
- Pipette
- 2 Crazy Drinking Straws
- 24-Page Illustrated Activity Book

Drinks that make you THINK!

Switch on the UV light to see your glowing concoctions!

SmartLabToys.com
Explore the Secrets of Science with 40 Epic Experiments!

Use the unique pressurized valve-and-tube system to transport liquids and observe amazing chemical reactions. The 32-page lab book includes instructions for conducting over 40 experiments that teach chemistry, fluid dynamics, and air pressure. Experiments include: The Amazing Breathing Marshmallow, CO2 Detector, and Foaming Pink Volcano. Science has never been cooler!

Contents:
- Modular Superstructure With Supports
- Pneumatic Plunger
- Cylinder
- 3 Valves
- Large Test Tube Holder
- Large Test Tube
- 2 Elevated Reservoirs
- Reservoir Cap
- 2 Small Test Tube Caps
- 2 Small Test Tubes
- 6 Snap Clips
- Erlenmeyer Flask
- Tall Beaker
- 5 Tubes of Science
- Petri Dish & Lid
- Pipette
- 10 g Calcium Chloride
- 59 mL Phenol Red Solution
- 10 g Calcium Hydroxide
- 20 pH Test Strips
- Spill Containment Tray
- 32-Page Lab Book

40 Experiments that Fizz, Change Color, disappear, crystallize, and defy gravity!

Control the Action Using the Amazing Experimentation Station!

ENDLESS SCIENCE FUN—many experiments can be conducted again and again using common kitchen ingredients.

Age: 8+
Package: 15”w x 13”h x 3”d
Case Pack: 3
Wholesale Cost: USD$20.00
UPC: 824509004845

SmartLabToys.com
Extreme Science!

An excellent introduction to basic chemistry, young scientists will learn how to make 20 concoctions that fizz, ooze, glow, and disappear using the lab book and tools in this EXTREME chemistry kit. Add common household ingredients to experiment and repeat the fun over and over!

**Contents:**
- 2 Test Tubes with Lids
- Test Tube Stand
- Beaker
- Mixing Bowl
- Funnel
- Eyedropper
- Mix-and-Measure Scoop
- Sticker Sheet
- Glow Powder
- 24-Page Lab Journal

Age: 8+
Package: 11”w x 8.5”h x 2”d
Case Pack: 5
Wholesaler Cost: USD$10.00
UPC: 814509000625

SmartLabToys.com
Glow For It!

Put this glow-boratory to the test, and master 9 principles of science while experimenting with 20 brilliant projects! Make a lava lamp, glowing slime, glowing ink, and much more!

Contents:
- 2 Test Tubes & Stand
- Beaker
- Mixing Bowl
- Funnel
- Mix-n-Measure Scoop
- Handheld UV Light
- 4 Glow-Stick Bracelets & Connectors
- 3 Creature Molds
- Super-Ball Mold
- Glow Powder
- Fluorescent Ink
- Super-Bounce Polymer
- Polymer Snow
- Sticker Sheet
- 24-Page Illustrated Activity Book

Age: 7+
Package: 13"w x 11"h x 2.5"d
Case Pack: 4
Batteries: 3 LR1130, included
Wholesale Cost: USD$12.50
UPC: 834509001400

Glow In the DARK LAB

20 Enlightening Science Experiments

Make Glowing Slime, Foaming Alien Blood, Bouncing Glow-Balls & More!
En-GROSS-ing Science!
Features a motorized toilet mixer with flushing sounds, toxic waste container, worm spoon, and 26 gross-tastic experiments. The gross-out fun will last for hours!

Contents:
- Motorized Toilet Bowl Mixer
- 2 Bubble Beakers with Slime Stand
- Biohazard Container
- Bubble Wand
- Garbage Can Shaker
- Freaky Funnel
- Maggot Mold
- Barf Mold
- Centipede Mold
- Worm Spoon
- 24-page Illustrated Activity Book

Age: 8+
Package: 13"w x 11"h x 2.5"d
Case Pack: 4
Batteries: 2 AAA, Included With Try-Me Version
Wholesale Cost: USD$12.50
UPC: 834509002964
Explore the Weird World of Slime!

Make slime grow, dance, and mutate with the Slime Activator! Experiments teach the science behind the slime—but in the end, it’s just good, not-so-clean fun!

Contents:
- Slime Activator
- Graduated Cylinder
- Wave-Dome
- Slime Poker
- Measuring Spoon
- Mixing Bowl
- Eyedropper
- 16-Page Activity Book

Perform Slime Experiments That Ooze, Bounce, Wiggle & Foam!

20 Freaky Science Experiments!

IT’S ALIVE!

Stume LAB

Age: 8+
Package: 13”w x 11”h x 2.5”d
Case Pack: 4
Batteries: 4 AA, not included
Wholesale Cost: $12.50
UPC: 834509003503

SmartLabToys.com
STINKY SCIENCE LAB

20 Experiments that make you Think before you Stink

Raise a Big Stink For Science!

“Whiff” up 20 experiments that give your nose a workout with this wacky chemistry lab. Stinky Science Lab features a funny-looking, pump-activated stink machine and a kid-friendly book with 20 odorous science activities. Perfect for sleepovers!

Contents:
• Smell-U-Lator Machine with Hand Pump
• 3 Stink-U-Bation Covers
• Smell Speaker
• 6 Washable Sample Cups
• Pipette
• Stickers
• 24-Page Science Activity Book

Age: 8+
Package: 11”w x 8.5”h x 2.5”d
Case Pack: 4
Wholesale Cost: USD$10.00
UPC: 834509006061

SmartLabToys.com
Get Wired Up For Some Serious Fun!

Complete the circuit to make a quiz show game, a motion-sensing room alarm, and more using nine electronic modules and a powerful microprocessor. Learn about electrical engineering as you play with the multi-dimensional base boards and real electronic components. The 48-page lab book includes step-by-step instructions for building 50 sophisticated circuits that teach kids about electronics, light, and sound!

Contents:
- Microprocessor
- Tricolor LED
- Speaker
- Light Sensor
- Tilt Switch
- LED Array
- Push Button
- Battery Pack
- Variable Resistor
- Connection Wires
- 6 Modular Boards
- 48-Page Electronics Activity Book

Age: 8+
Package: 13”w x 11’’h x 2.5”d
Case Pack: 4
Batteries: 3 AAA, not included
Wholesale Cost: USD$25.00
UPC: 834509004852

SmartLabToys.com
Design! Build! POWER UP!

This creative STEAM toy allows aspiring architects and engineers to design and build modular structures—and then power them up with lights, sounds, sensors, and motorized parts!

Contents:
- 20 Posts
- 10 Baseboards
- 50 Punch-Out Wall/Floor Panels and Accessories (8 Sheets)
- 2 Yellow LEDs Lights
- Flickering LED Light
- Red Flashing LED Light
- Power Post
- 8 Jumper Wires
- Motor
- Light Sensor
- On/Off Switch
- Push Button
- Forward / Backward Push Button
- Staircase
- Speaker
- 2 Spindles
- 32-page Illustrated Activity Book

Design & Build
Amazing Architecture with Lights, Sounds & Motion!

20 Kinetic, Energetic circuitry Projects!
AFTERSHOCK! EARTHQUAKE LAB

can your buildings withstand a MAGNITUDE 10 Earthquake?

Simulate Hundreds of Seismic Events!

Construct buildings and put them to the test with earthquakes of different types, magnitudes, and durations. The dual-motion shake table lets you test your designs with realistic quakes! Includes seismic science book with building challenges, earth science, and ideas for creating quake-proof structures.

Motorized! Dual-Action Shake Table
Create Vertical AND Horizontal Seismic Waves

Quaking, Shaking, Building-Breaking FUN!

SMART LAB

STEAM ENGINEERING!

contents:
• Motorized Shake Table with Variable Speed
• 32 Building Girders
• 9 Floor Panels
• 1 Base Panel
• 8 Wall Panels
• 6 Interchangeable Quake Keys
• 3 Interlocking Power Spines
• 24-Page, Full-Color Book
• Sticker Sheet

SmartLabToys.com
Contraption Lab is an ingenious—and hilarious—hands-on approach to teaching basic physics principles while encouraging kids to build imaginative marble runs through trial-and-error experimentation. Kids will spend hours creating and recreating progressively more difficult marble runs as they experiment with gravity, momentum, inclines, and inertia while using levers, pulleys, tracks, and imaginative custom components.

**Contents:**
- 6-Piece Structure
- Flexible Board
- 5 Glass Marbles
- 5 Long Ramps
- 5 Short Ramps
- 5 Curved Ramps
- 4 Gears
- 2 Pulleys
- 4 Levers
- 6 Dominoes
- Fold-out booklet

**Learn the Physics of Actions & Reactions with Your Colossal Contraptions!**

**Set Up Your Course & Send the Rocket Soaring!**
Create a Mission!

Program a Code!

Let Your Rover Go!

It’s a Toy! It’s a Robot! It’s a Tool for Learning!

With ReCon Rover, kids will explore digital programming, early problem-solving, and basic math while directing their bot to get a drink, guard their room, and confuse the family cat!

Contents:
- Fully Assembled Robot
- Speaker
- Cargo Hold
- 60” Tape Measure
- Microphone
- Dual Treads
- 5 Preprogrammed Sounds
- 48-Page Owner’s Manual

Program me to...
- Get a snack and come back!
- Patrol and protect your room!
- Perform midnight spy missions!

SmartLabToys.com
SPY SCHOOL
SNEAKY SURVEILLANCE

20 Fun-Filled Spy-ence missions!

I Spy Sneaky Science!

Sneaky Surveillance immerses wannabe spies in an imaginary spy training program packed with clandestine activities. The hilarious in-world book and decoy tools teach the science of optics while strengthening reading skills and encouraging role-playing.

Contents:
- Decoy Spy Storage Case with Hidden Compartment
- Decoy Pencil Box Periscope
- Two-In-One Spy Scope
- Decoy Yo-Yo Microphone with Earbud
- Rearview Sunglasses
- 2 Mirrors
- 2 Magnifier Lenses
- 24-Page Illustrated Activity Book with Masked Viewing Cover

Go Undercover Using Cleverly Disguised Spy Tools!

Hidden Microphone and Earbud Looks Like a Yo-Yo!

Peek over and around obstacles using a Pencil Box Periscope!

See Distant and Tiny objects with the Two-In-One Spy Scope!

watch Your Six with Rearview Glasses!

20 Spy-ence Missions!

Fun-Filled Science!

Watch Your Six with Rearview Glasses!

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See Distant and Tiny objects with the Two-In-One Spy Scope!

watch Your Six with Rearview Glasses!
Share Secrets with Your Best Friend!

Hide messages in plain sight using UV light pens, filters, encoders, and more. Invent your own secret codes to send messages only your best friend will be able to read!

Contents:
- 2 Cases
- 2 UV Ink Pens with UV Lights
- 2 Red Filters
- 2 Red Markers
- 2 Wax Crayons
- 2 Spray Bottles
- 4 Code Wheels
- 2 Phonetic Code Cards
- 2 Message Masks
- 2 Sticker Sheets
- 24-Page Activity Book

Share the Fun with TWO Complete Kits!
Go Natural! is a deluxe lip balms kit that provides the tools and ingredients to make flavored lip balms at home. Components include a custom mix-and-melt silicone mold, a creation station, lip balm pods, and slim two-sided pods that slip into even the snuggest jeans pocket. Kids will mix and melt all the ingredients in the silicone mold, removing the extra, messy step of heating wax and oil in Pyrex glassware. Advanced techniques will have kids making custom two-color lip balms with hearts and polka dots! As young scientists mix and melt their creations, they will discover how lip balm works to keep lips smooth, why oil and water don’t mix, and the role of honey in cosmetics.

Contents:
- 3 Mix-and-Match Sphere Molds
- 3 Mix-and-Match Double-Sided Travel Pods
- Mix-and-Melt Silicone Mold
- Beeswax Pastilles
- Pink Color Powder
- Cotton Candy Flavoring
- Measure-and-Cut Tool
- Stir Sticks
- Base Station
- 16-Page Illustrated Activity/Recipe Book

Everything You Need to Create Colorful Flavored Lip Balms!
Whip Up One-of-a-Kind Recipes that Smooth Your Lips and Reflect Your Personal Style.

This beauty-based chemistry kit includes beeswax and custom molds to create luscious lip balms and moisturizing mini lotion bars. The kit also features six stylish, candy-colored lip balm pods, stickers, and gift bags. Add natural ingredients like olive oil and chocolate chips using the recipes in the booklet or create your own blended balms.

20 Handcrafted Lip Balms & 6 colorful Pods!

Create Your Own Line of Custom Lip Balms!

Top 5 Best Seller!
Shimmering LIP BALMS
20 Pretty & Glittery Science Creations

Make SPECIAL BLENDS for you and your friends!

Blend All-Natural Recipes Using BEESWAX & MORE!

Add some sparkle to your smile! This kit features natural beeswax, shimmer powder, and glittery lip balm pods. Follow the recipes in the activity guide, or create your own one-of-a-kind shimmering balms.

Contents:
- 5 Glittery, Mix-and-Match Lip Balm Pods
- 2 Lip Balm Molds
- 42.2 g All-Natural Beeswax Pastilles
- 2 g Shimmer Powder
- Mix-and-Measure Spoon
- Illustrated Activity Sheet

Age: 8+
Package: 11"w x 8.5"h x 2"d
Case Pack: 5
Wholesale Cost: USD$10.00
UPC: 834509005743

SmartLabToys.com
Experience the Hands-On Science of All-Natural Beauty!

This extension of the Spa Lab line features super-cute molds and glycerin soap base to make one-of-a-kind soaps. Add ingredients like rose petals, lavender, oatmeal, and honey to make all-natural soaps that soothe, energize, and nourish. Also includes five spa-tacular gift boxes and adorable leaf measuring spoons.

Contents:
- 3 Soap Molds with 14 Shapes
- 150 g White Glycerin Soap Base
- 150 g Clear Glycerin Soap Base
- 3 Soap Colorants
- 2 Measuring & Mixing Spoons
- 5 Gift Boxes
- 16-Page Book

Age: 8+
Package: 11"w x 8.5"h x 2"d
Case Pack: 5
Wholesale cost: USD$10.00
UPC: 834509004418

SmartLabToys.com
Go beyond the bomb! Tweens will love this DIY science kit that lets them create fizzing bath bombs with foaming colors and special effects! Featuring bath bomb molds, fizz powder, bubble powder, color, scent, glycerin, and a full-color recipe book, this uniquely SmartLab Toys bath bomb kit goes beyond the basics and promises a special surprise in every bomb! The custom molds allow kids to embed small ‘bitty’ bombs within large bath bombs for spectacular effects—just like the commercial bombs!

**Contents:**
- Round Bath Bomb Mold
- Flower Bath Bomb Mold
- Embed Mold
- Citric Acid
- Colorant (1 pink, 1 blue)
- Bubble Bath Powder
- Fragrance
- Glycerin
- 20-page Self-cover Book with 15 Activities/Experiments

**Age:** 8+
**Package:** 13”w x 11”h x 2”d
**Case Pack:** 5
**Wholesale Cost:** USD$12.50
**UPC:** 834509006399
ALL NATURAL

Spa Lab

30 Soothingly Sweet Spa Recipes

Pamper Yourself with Bath-Bombs, Body Scrubs & Lip Balms!

Natural Do-It-Yourself Beauty!

Emphasizing a you-can-do-it attitude, this Dr. Toy Best Green Product award winner empowers girls to get their hands dirty by making chemical-free beauty products.

Contents:
- 4 Bath-Bomb Molds
- 4 Bath-Bomb Fizz Packets
- 2 Large Pots with Lids
- 2 Small Pots with Lids
- 2 Stir Spoons
- Shimmer Powder
- 24-Page Illustrated Activity Book

Age: 7+
Package: 11”w x 8.5”h x 2”d
Case Pack: 5
Wholesale Cost: USD$10.00
UPC: 814509000700

SmartLabToys.com
The science of beauty is easy with the included spa activity cards, tips, and tricks. Make Fizzy Bath Bombs, Creamy Face Masks & MORE!

From invitations to parting gifts, this luxurious spa party in a box includes all the tools a girl will need to host a spa-tacular bash for four, just add common household ingredients!

The science of beauty is easy with the included spa activity cards, tips, and tricks.

Contents:

- 4 Bath-Bomb Molds
- 4 Large Pots with Lids
- 4 Small Pots with Lids
- 4 Headbands
- 4 Pillow Boxes
- 4 Ribbons
- 4 Stir Spoons
- 3 Invitations
- 8 Bath-Bomb Fizz Packets
- Shimmer Powder
- Glitter Scoop
- Sticker Sheet
- Party-Planning Guide
- 6 Activity Cards

Age: 8+
Package: 13”w x 11”h x 2”d
Case Pack: 5
Wholesale Cost: USD$15.00
UPC: 815569001172

SmartLabToys.com