

HST science lab supplies list for use with:

Science Lifepac® Grade 3 by Alpha Omega Publications

This order form lists the science equipment and materials Home Science Tools provides that are applicable to the above science curriculum. Items readily available at grocery stores and a few items not offered by Home Science Tools are not included. Home Science Tools is not affiliated with the above curriculum publisher.

Pricing may change any time. Please order on our website for current pricing, availability, and shipping restrictions.

In Kit	Quantity Needed	Item Description	Curriculum Reference and Comments	Item Number	Unit Price
<input type="checkbox"/>	1	Lab Kit for LIFEPAC Science Grade 3	1-10 Contains the "X" marked items in the quantity we recommend. Order additional items as necessary to meet your needs.	AO-KIT0300	\$41.95
<input type="checkbox"/>	1	Home LED Microscope	2 Optional. Needed only if you will do the microscope leaf study.	MI-4100LST	\$204.95
<input type="checkbox"/>	1	Lens Cleaner, 60 ml	2 Recommended to keep your microscope lenses clean.	MI-LENSCLN	\$3.15
<input type="checkbox"/>	1	Lens Cleaning Paper, 50 pack	2 Recommended to keep your microscope lenses clean.	MI-PAPER	\$1.60
<input type="checkbox"/>	1	Sponge, natural, 2"	1 Use any sponge.	GS-SPONGEN	\$2.40
<input checked="" type="checkbox"/>	1	Funnel, plastic, 65 mm dia.	1,5	CE-FUNNEL	\$1.30
<input type="checkbox"/>	1	Tape Measure, Steel, 3 meters	1,6 Optional.	ME-TAPEMEA	\$3.10
<input type="checkbox"/>	1	Paper, construction, 12 sheets	10 You need black and white paper.	GS-PAPERCS	\$1.70
<input type="checkbox"/>	0	Ficus (dicot) leaf slide, c.s.	2 Optional. Needed only if you will do the microscope leaf study.	MS-FICLEAF	\$3.50
<input type="checkbox"/>	1	Microscope Slide Set, Basic	2 Optional. Needed only if you will do the microscope leaf study.	MS-SLIDSET	\$6.75
<input checked="" type="checkbox"/>	1	Seeds, baby lima bean, pack	2	LM-SEEDBEA	\$1.30
<input checked="" type="checkbox"/>	2	Peat Moss	2,3 Use any potting soil.	GS-PEATMOS	\$1.50
<input checked="" type="checkbox"/>	1	Ruler, 30 cm	2,3,6,9	ME-RULER	\$0.90
<input checked="" type="checkbox"/>	3	Cup, paper, 8 oz, 4 pack	2,5	GS-CUPPAP	\$1.00
<input checked="" type="checkbox"/>	1	Magnifying Glass, 2", 3X Lens	2,8,9	OP-MAGNIFY	\$2.30
<input type="checkbox"/>	1	Jar, 1 gallon, clear plastic	3 For sow bug experiment only. Use any 1 gallon jar.	BE-JAR1GAL	\$6.80
<input checked="" type="checkbox"/>	2	Thermometer, Fahrenheit & Celsius, 12"	3,10	ME-THER30A	\$3.05
<input type="checkbox"/>	1	Cheesecloth, bleached	5 Use for strainer.	GS-CHCLOTH	\$2.80
<input checked="" type="checkbox"/>	1	Spring scale, 500 g/5 Newton	5 This is a good alternative to a food scale.	BS-SCALE2	\$4.10
<input checked="" type="checkbox"/>	1	Balloon Set of 9	5,6,9 You can use the large balloons instead of a piece of rubber for 306 p. 6.	GS-BALLOON	\$1.80
<input type="checkbox"/>	1	Jar, 125 ml (4 oz), plastic	5,8 Order only if you don't have a baby food jar.	CE-BTPE4OZ	\$1.45

In Kit	Quantity Needed	Item Description	Curriculum Reference and Comments	Item Number	Unit Price
<input checked="" type="checkbox"/>	1	Sand, coarse, 1 lb	5,8	GS-SANDCRS	\$1.50
<input checked="" type="checkbox"/>	1	Rubber bands, 1.4 oz. bag	6	GS-RUBBAND	\$1.85
<input checked="" type="checkbox"/>	1	Tuning Fork, C, 256 cps	6	MC-TF0256	\$5.65
<input type="checkbox"/>	1	String, heavy cord, 25'	6,8,10	MC-STRING	\$1.80
<input type="checkbox"/>	1	Chalk (calcium carbonate)	7	CH-CHALK	\$1.80
<input checked="" type="checkbox"/>	1	Clay, modeling, 1/4 lb.	7	GS-CLAY	\$2.10
<input type="checkbox"/>	1	Alum, 100 g	8	CH-ALUM	\$4.95
			Optional but recommended. The alum produces crystals more reliably than salt or sugar.		
<input checked="" type="checkbox"/>	1	Limestone, fossiliferous	8	RM-LIMESTO	\$1.80
<input checked="" type="checkbox"/>	1	Pebbles, fine gravel, 1 lb.	8	GS-PEBBLE	\$1.95
<input type="checkbox"/>	0	Rock Study Kit, 15 specimens	8	RM-RKSTUDY	\$15.50
			Optional. Includes limestone sample.		
<input checked="" type="checkbox"/>	1	Pipet (medicine dropper)	8,9	CE-DROPPER	\$0.45
<input type="checkbox"/>	1	Alcohol Lamp & Stand Set	9	CE-LAMPKIT	\$13.50
			We recommend this lamp set instead of a Bunsen burner or hotplate. It will work through high school level courses. You can also use a stove burner for many experiments.		
<input type="checkbox"/>	3	Candle, 4" white	9	OP-CANDLE	\$1.00
			Use jar lids for holders. Any candles will work.		
<input type="checkbox"/>	2	Ethyl Alcohol, 95%, 30 ml	9	UN-ETHYALC	\$5.00
			Optional. Order only if you don't want to purchase denatured alcohol locally for the alcohol lamp.		
<input type="checkbox"/>	1	Mirror, glass plane, 4"x 4"	9	OP-MIRROR3	\$2.00
			Use any mirror.		
<input type="checkbox"/>	1	Nail assortment, 30 pieces	9	GS-NAILS	\$1.40
			Use any nail.		
<input type="checkbox"/>	1	Thumbtacks, 100 pack	9	GS-TACKS	\$1.45
			Cannot sell item individually. Choking hazard.		
<input checked="" type="checkbox"/>	1	Tube, brass, 1/4 x 10	9	GS-TUBECOP	\$3.10

Please Read Before Ordering

1. The products on this form are intended for parent/teacher use to complete curriculum lab activities with students. It includes items that are not designed or intended primarily for children ages 12 and under.
2. Some materials and many chemicals we provide are dangerous and may be harmful if misused. When you order from us, you are verifying that you understand the hazards associated with these items, and that you are assuming all responsibility for any injuries or damages resulting from the storage, use, and disposal of these items.
3. Prices may change any time. Order on our website for current pricing, availability, and shipping restrictions.
4. We guarantee that you will be happy with every purchase from HST. All products are covered by our 90-day money-back guarantee.