

## START HERE GUIDE

# Amplify Science Materials

Dear Amplify Science customer,

Thank you for choosing Amplify for your science curriculum!

A key first step in implementing Amplify Science is receiving and organizing its physical components. This guide will help you plan for your upcoming shipment(s) of those materials. If you have any questions or concerns during the receiving process, please contact our Materials Support team at [help@amplify.com](mailto:help@amplify.com) or (855) 678-5561.

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# Before delivery

## 1. Know what you're getting.

You will receive two shipments of Amplify Science materials. The first shipment will contain all of your print materials: teacher guides and student investigation notebooks. The second shipment will contain your curriculum kits.

For ease of purchasing, your district ordered *bundles* of products. What will actually be shipped to you, and what will appear on the packing list that accompanies each shipment, are the *component* products of each bundle. In an email, you'll have received a link to a delivery tracker. Click on that tracker to see the bundles on the left, components on the right, and the total number of cartons near the top.

- A. Location product is shipped to
- B. Ordered bundle names and ISBNs
- C. Component product names and ISBNs found on packing lists
- D. Individual Shipment #
- E. Quantity Shipped
- F. Carton Count

**Ship To**

Ship to Account

ADDELIAR GUY ES (247)

Shipping Street

4028 W La Madre Way

Shipping City

North Las Vegas

Shipping State

NV

Shipping Zip

89031

Ship To Contact

Ship to Phone

Ship To Email

**About Your Order**

Thank you for your order. Your materials will be delivered in multiple shipments. The Order Summary section shows the status of each shipment. The Details section shows the full set of products to be shipped. If you have any questions or concerns, please

**Order Summary**

Individual Shipment #	Estimated Delivery Date	Confirmed Delivery Date/Time	Appointment Made With	Estimated Weight (lbs)	Estimated Carton Count	Estimated Pallet Count	Shipping Status	Bill of Lading
49550				564	49	1	Processing	
49555							Not yet started	
49559				617	48	1	Processing	

**Details**

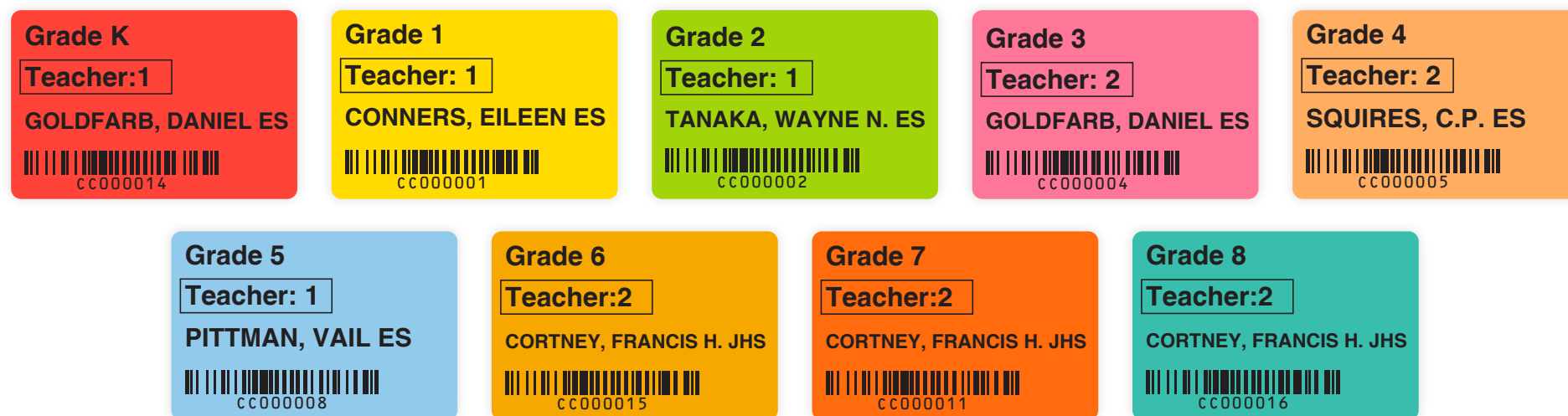
Ordered Item: ISBN	Ordered Item: Name	Ordered Item: Qty	Shipped Product: ISBN	Shipped Product: Name	Est. Availability	Individual Shipment #	Shipped: Qty	Shipment Status	Tracking #
978-1-64333-059-4	Amplify Science GK Investigation Notebook Bundle (1 qty per unit)	73	978-1-943228-86-7	Amplify Science Elementary School: Kindergarten Physical Science Unit - Pushes and Pulls Investigation Notebook	Available	49550	73	Processing	
			978-1-943228-92-8	Amplify Science Elementary School: Kindergarten Life Science Unit - Needs of Plants and Animals Investigation Notebook	Available	49550	73	Processing	

# Receiving each delivery

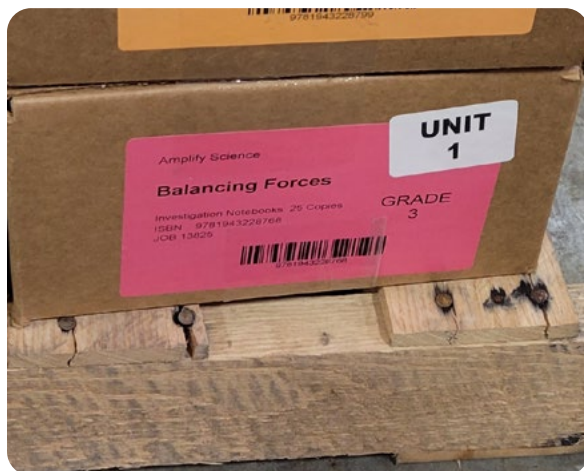
## 2. Know how your products are arriving.

For each of your two shipments, you will receive a phone call a couple of days prior from Amplify letting you know you'll be receiving a shipment that week. When the truck arrives at your school site, the delivery company will begin to unload pallets of product. Please note, a separate team of delivery professionals will also be arriving within a few minutes to help with the unloading. No one at the school site should touch any pallets of product—a delivery team will take care of all that work and will bring their own pallet jack and lift gate to use as needed.

The delivery team will break down the pallets, remove the shrinkwrap and dunnage (loose packing materials, plastic wrap, or similar material used to keep your product in position on the pallet), and take the boxes within the first threshold of the school building. There, the delivery team will organize the boxes by grade level. All Amplify Science products will have a color-coded label on them, one color per grade.

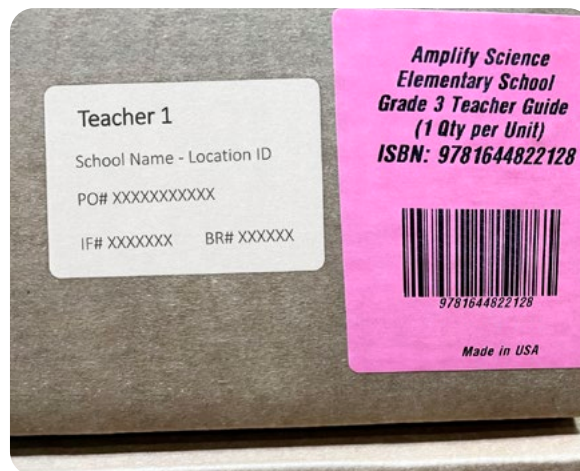


## RECEIVING EACH DELIVERY



### Student investigation notebooks

In your print shipment, all student investigation notebook boxes will have a color-coded grade level label, as well as the unit number. 25 student investigation notebooks are included in each box. The delivery team will arrange the boxes by grade level and then unit. Based on the number of students in each class, you'll know exactly how many boxes to put in each classroom.



### Teacher guides

All teacher guide boxes will have a color-coded grade level label and teacher number, so you know exactly how many boxes to put in each classroom. For example, if there are 2 Kindergarten teachers at your school, you'll see a box of Kindergarten teacher guides with a **Teacher 1** label, and a box with a **Teacher 2** label.



### Curriculum kits

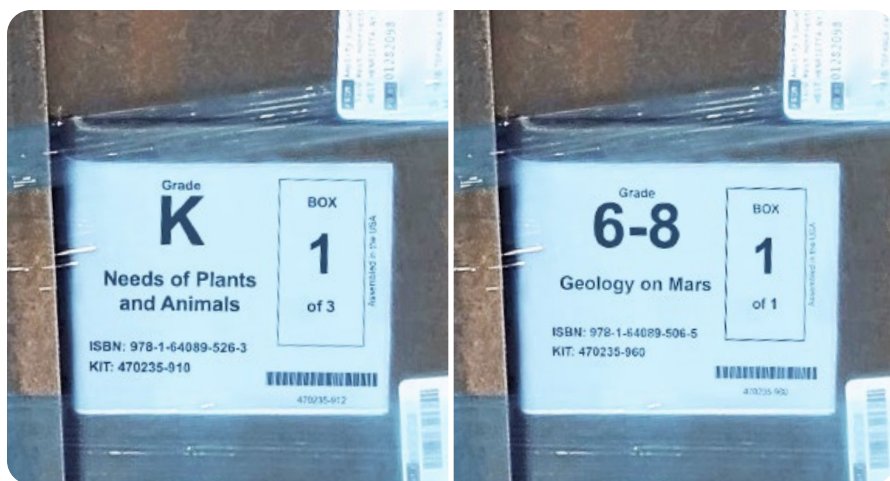
In your curriculum kit shipment, all boxes will have a color-coded grade level label and teacher number, so just like the teacher guide boxes, you know exactly how many boxes to put in each classroom. Please keep in mind that some kits take up multiple boxes, but their labels will indicate this (e.g. Box 1 of 3).



# Once all deliveries have been received

## 3. Count the boxes

As the delivery team is breaking down the pallets and organizing the boxes by grade level, you'll notice a packing list affixed to the outside of one each of the student investigation notebook, teacher guide, and curriculum kit boxes. (Please see the References section for a full-size annotated sample of each packing list). When the delivery team has finished, they will present you with a proof of delivery receipt for you to sign, as a confirmation that you've received all of your product. Before signing the proof of delivery receipt, count the number of boxes to ensure it matches the numbers listed on the packing list. You can also refer to your digital tracker to see how many boxes should be in your shipment.



### Kits

Kit boxes are labeled with the grade level or band, the name of the corresponding unit, the ISBN, and the box count (e.g., “1 of 1,” “2 of 3,” etc.).



### Teacher guides

Boxes that contain print teacher's guides will be labeled as such, along with the grade level in which they are used and an ISBN. Typically, a teacher guide box will contain a **set** of them: one teacher's guide for each of the units in a grade level.

# Unpacking the boxes

## 4. Open the kit boxes.

When you are ready to open your curriculum kit boxes, you'll notice every Amplify Science kit contains a kit content list inside. The list indicates every component that is included in the kit, as well as the quantity and the specific box/bin in which they are located (if a multi-box kit).

AmplifyScience

The quantity of manipulative items provided in this kit may exceed the quantity required for certain activities. For full information regarding requirements for unit materials and hands-on activity planning, please see the Overview: Materials and Preparation section of the Amplify Science Teacher's Guide.

1 (800) 823-1969  
Grade K  
Sunlight and Weather  
Total Boxes/Bins: 2 ISBN: 978-1-64089-527-0

Box/Bin	Item Description	Kit Qty
1	Bulbs, incandescent, 60 watt	9
1	Caps, for 1-liter bottles	4
1	Clay, modeling, black, 1 lb	1
1	Cups, plastic, 9 oz, Pk/50	3
1	Foam, craft, black, 9x12", Pk/6	1
1	Foam, craft, white, 9x12", Pk/6	1
1	Gravel, small, 3/16", 5 lb	1
1	Super Glue, 2 g	1
1	Thermometer Strips, liquid crystal	18
1	Vials, plastic, with lids, 18 ml	8
2	Lamps, clamp, with swivel head, 9"	9

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AmplifyScience

The quantity of manipulative items provided in this kit may exceed the quantity required for certain activities. For full information regarding requirements for unit materials and hands-on activity planning, please see the Overview: Materials and Preparation section of the Amplify Science Teacher's Guide.

1 (800) 823-1969  
Grade K  
Sunlight and Weather  
Total Boxes/Bins: 2 ISBN: 978-1-64089-527-0

Box/Bin	Print Type	Item Description	Kit Qty
2	Investigation Notebook	Sunlight and Weather: Solving Playground Problems Investigation Notebook	1
2	Print Items	Colored Surfaces Graph Labels (6 Cards / Set)	1 Set
2	Print Items	Explanation Language Frame Cards: Set 1 (4 Cards / Set)	1 Set
2	Print Items	Explanation Language Frame Cards: Set 2 (4 Cards / Set)	1 Set
2	Print Items	Explanation Language Frame Cards: Set 3 (4 Cards / Set)	1 Set
2	Print Items	Nighttime and Daytime Illustration Cards (2 Cards / Set)	1 Set
2	Print Items	Playground and Temperature Data Images (2 Cards / Set)	1 Set
2	Print Items	Playground Weather Calendars and Graphs Illustration Cards (38 Cards / Set)	1 Set
2	Print Items	Sunlight Game Card (1 Card / Set)	1 Set
2	Print Items	Thermometer Color Strips (1 Card / Set)	18 Sets
2	Print Items	Think and Walk Severe Weather Cards (2 Cards / Set)	1 Set
2	Print Items	Think and Walk Temperature Cards (2 Cards / Set)	1 Set
2	Print Items	Think and Walk Weather Cards (5 Cards / Set)	1 Set
2	Print Items	Time of Day Cards (3 Cards / Set)	1 Set
2	Print Items	Types of Weather Icons (5 Cards / Set)	1 Set
2	Print Items	Warming Graph Labels (2 Cards / Set)	1 Set
2	Print Items	Warming Over Time Graph Labels (3 Cards / Set)	1 Set
2	Classroom Wall	Chapter Questions (5 Cards / Set)	1 Set
2	Classroom Wall	section headers: Key Concepts, Vocabulary (2 Cards / Set)	1 Set
2	Classroom Wall	Unit Question (1 Card / Set)	1 Set
2	Classroom Wall	vocabulary cards (10 Cards / Set)	1 Set
2	Big Book	Cool People in Hot Places	1
2	Big Book	Getting Warm in the Sunlight	1
2	Big Book	Handbook of Models	1
2	Big Book	Tornado! Predicting Severe Weather	1
2	Big Book	What Is the Weather Like Today?	1
2	Student Book	Cool People in Hot Places	18
2	Student Book	Getting Warm in the Sunlight	18
2	Student Book	Handbook of Models	18
2	Student Book	Tornado! Predicting Severe Weather	18
2	Student Book	What Is the Weather Like Today?	18

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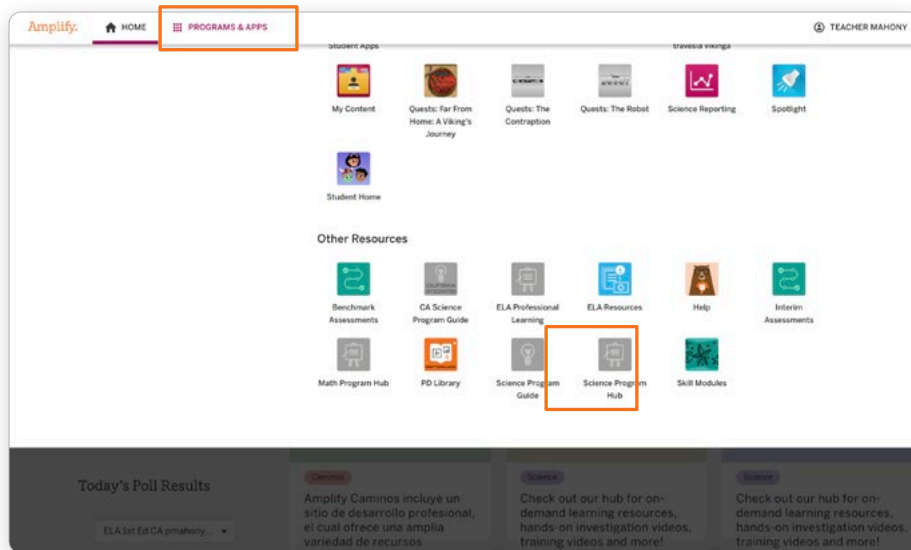
- A. This is a multi-box kit
- B. Box in which materials are located
- C. Quantity in kit

If you believe you are missing kit materials, please reach out to our Materials Support team at [help@amplify.com](mailto:help@amplify.com) or (844) 252-7591. Amplify will replace any missing or broken items within 60 days of receipt.

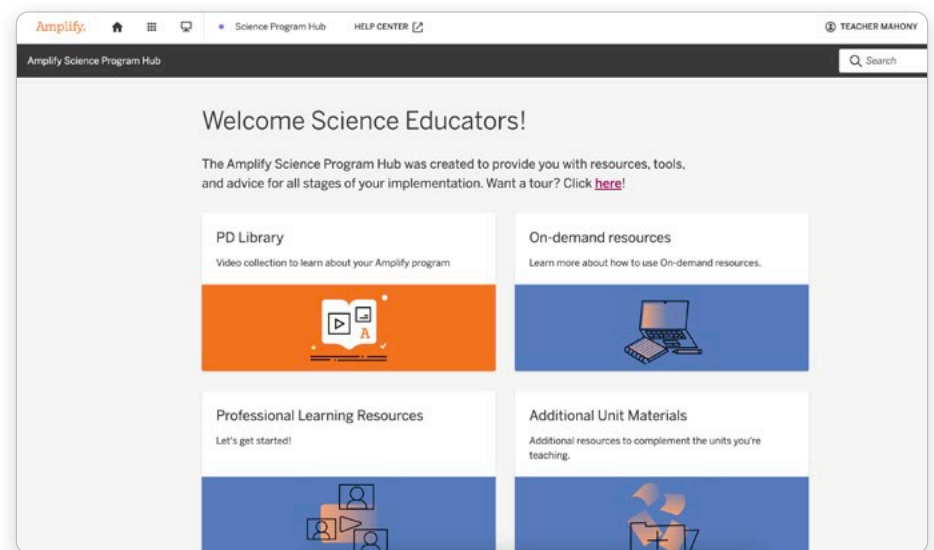
# What's next

We recommend visiting the Amplify Science Program Hub, where you will find information on:

- Unpacking your kit
- The program's design
- Checklists for getting started
- And much more!



You can find the Program Hub icon in your global navigation menu.



Amplify Science Program Hub

# References





# Space considerations

## Elementary grade 5 example

Here is a sense of how much space you'll need to receive and store a complete set of kits and print materials for one elementary grade level. Keep in mind that the notebooks are consumable. This means that as each unit is implemented, the storage requirements for these will decrease. Pictured here are:

- Kits for all grade 5 units (7 bins and 1 box)
- 1 set of grade 5 Teacher Guides (1 box)
- 50 copies of Student Investigation Notebooks for each unit (8 boxes; 25 notebooks per box)



## SPACE CONSIDERATIONS

### Middle school grade 7 example

Here is a sense of how much space you'll need to receive and store a complete set of kits and print materials for one middle school grade level following the integrated sequence. Keep in mind that the notebooks are consumable. This means that as each unit is implemented, the storage requirements for these will decrease. Pictured here are:

- Kits for all grade 7 units (9 bins)
- 1 set of grade 7 Teacher Guides (1 box)
- 100 copies of Student Investigation Notebooks for each unit (36 boxes; 25 notebooks per box)



# Packing lists

## H2M

- A. Product name
- B. ISBN
- C. Quantity
- D. *Ocean, Atmosphere, and Climate* is a 2-box kit. Both boxes are listed.
- E. Total number of boxes in shipment

**Packing List** Page 2 of 3

## AmplifyScience

Ship To:

AMPLIFY  
55 WASHINGTON STREET  
SUITE 800  
BROOKLYN, NY 11201  
US

AMPLIFY PO# 01259070

SCHOOL PO# 203570

ORDER NO.	SHIP ACCT NO.	ORDER DATE	CARRIER
DL40090886	240819	2010083	04/14/2020

ITEM NO.	U/M	DESCRIPTION	QTY. ORDERED	QTY. SHIPPED	QTY. B/O
9781640895126	EA	AMP OCEAN, ATMOSP & CLIMATE OAC KIT	2		
<b>Each kit contains:</b>					
9781640895126A		AMP OCEAN, ATMOSP & CLIMATE OAC G6 BX1/2	2		
9781640895126B		AMP OCEAN, ATMOSP & CLIMATE OAC G6 BX2/2	2		
<b>End of Component Listing</b>					
9781640895041	EA	AMP THERMAL ENERGY TE KIT G6	2	2	0
<b>ISBN10</b> <b>ISBN13</b> 9781640895041					
9781640894945	EA	AMP TRAITS & REPRODUCTION TR KIT G6	2	2	0
<b>ISBN10</b> <b>ISBN13</b> 9781640894945					
9781640895102	EA	AMP WEATHER PATTERNS WP KIT G6	2	2	0
<b>ISBN10</b> <b>ISBN13</b> 9781640895102					
9781640894907	EA	AMP METABOLISM MET KIT G6	2	2	0
<b>ISBN10</b> <b>ISBN13</b> 9781640894907					

**Total Parcels Shipped:** 18

## PACKING LISTS

### LSC

A. Product name

B. ISBN

C. Quantity

D. Total number of boxes in shipment

Page Number: 1

**Amplify.**  
**PACKING LIST**

<b>FROM: Amplify Education</b> 1005 Commercial Drive OWENSVILLE, MO 65066 UNITED STATES		<b>SHIP TO:</b> HAMILTON ELEMENTARY WEST INDEPENDENCE, MISSOURI 1001 PINEAPPLE ST SAN JOSE, CALIFORNIA 95128-1001 UNITED STATES ATTN: JAMES BRIDGES / JAMES.BRIDGES@HAMILTONK12.EDU	
<b>AMPLIFY ORDER #</b> 01254131  <b>CUSTOMER PO</b> 610731 <b>CUST REF #2:</b> CL <b>EMAIL</b> <a href="mailto:OWENSVILLE@AMPLIFYEDUCATION.COM">OWENSVILLE@AMPLIFYEDUCATION.COM</a>  <b>CUSTOMER NUMBER:</b> 0000907310-00002-0002		<b>ORDER NUMBER:</b> 84376110 0001 <b>FREIGHT TERMS:</b> Plant <b>PAYMENT METHOD:</b> Prepaid  <b>WEIGHT:</b> 558.00 LBS <b>CARRIER:</b> LSC LOGISTICS PREPAID	

Item	Description	Ordered	Shipped	Back Ordered
EFFORTS ARE MADE TO PACK ALL OF A GRADE'S MATERIALS INTO THE SAME CARTON, BUT THIS DEPENDS ON THE SIZE OF THE ORDER. SOME ORDERS MAY BE CONSOLIDATED TO ONE CARTON WITH MATERIALS FROM OTHER GRADES.				
<b>B</b> <div style="border: 1px solid orange; padding: 5px;">           9781947002944            9781642769197            9781642769159            9781642768992            9781642768473            9781640898738            9781640898745         </div>	<b>A</b> <div style="border: 1px solid orange; padding: 5px;">           Amp Ms: Metab Ei Inb W/A            Amp Ms Int: Traits/Repro Inb W/A Ca            Amp Ms Int: Therm Ener Inb W/A Ca            Amp Ms Int: Ocean/Atmo/Clim Inb W/A Ca            Amp Ms Int: Weath Patt Inb W/A Ca            Amp Ms: Earth's Chang Clim Inb W/A            Amp Ms: Earth's Chang Clim Ei Inb W/A         </div>	<b>C</b> <div style="border: 1px solid orange; padding: 5px;">           132 Ea            132 Ea            132 Ea            132 Ea            132 Ea            132 Ea            132 Ea         </div>	132 Ea 132 Ea 132 Ea 132 Ea 132 Ea 132 Ea 132 Ea	

**D**  

**# of cartons 35**

NOTE: Upon acceptance, orders are non-refundable, non-returnable and non-exchangeable, except in the case of defective or missing materials reported by Customer within 60 days of receipt. For questions, please contact the Amplify Help Desk at 1 (855) 678-5661 or email [help@amplify.com](mailto:help@amplify.com).

Thank You For Your Order!

2020-04-06-10:48:16@42 RR210289 OWBNDQ34

## BR Printers

### B. ISBN

### C. Quantity

**D.** Total number of boxes in shipment

Amplify Science

For more information on Amplify Science,  
visit **[amplify.com/science](https://amplify.com/science)**.

Amplify.

**The Lawrence  
Hall of Science**  
UNIVERSITY OF CALIFORNIA, BERKELEY\*

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