



## ADDENDUM

### REDUCING RELIANCE ON RARITY KIT

In an effort to ensure that your experience with Science Unlocked® meets our standards, we have sighted a few errors in your Reducing Reliance on Rarity Student Workbook.

There is a set of missing lab steps in Activity 2: Possible Properties and Uses. The missing section is as follows:

#### Conductivity – Electricity

What to do:

1. Clip the end of one alligator clip to an end of the aluminum electrode.
2. Clip the end of the alligator clip not attached to the aluminum electrode to the longer arm of the LED.
3. Clip the end of a second alligator clip to the other arm of the LED and one of the wires from the battery pack.
4. Clip the last alligator clip to the other wire from the battery pack and the other end of the electrode.
5. Put two batteries in the battery pack. Observe the LED for any changes. *(Note: If it doesn't light the first time, switch the LED around so the ends of the alligator clip touching the arms of the LED are changed.)*
6. Repeat for the copper electrode.
7. Answer "Reflect Questions 1e" at the end of this section.