

Product Code . ILS-E-11827

Electrochemistry Kit



Description

Students will be able to make their own galvanic cells, learning about reduction potentials, the electrochemical series, and how batteries work.




This supplemental kit expands upon the related chemistry concepts of the Dye-Sensitized Solar Cell kit with one activity on electrochemistry.

For a class of 30 in pairs (or slightly more with groups of 3).

Pairs team up for a group of 6 to use multimeters.

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