

A Logos Science Lab Kit for use with BJU Press Earth Science (4th Ed.)

Used in conjunction with the BJU Press Earth Science Lab Manual, The Logos Science Earth Science Addendum and Lab Kit contains information, equipment, and supplies your student needs to fully experience the awe-inspiring, interactive world of the physical sciences as mapped out in the Earth Science Lab Manual. Logos has completely tuned the Earth Science Addendum and Laboratory Kit with the BJU Press Earth Science Lab Manual to: 1) eliminate the need for high cost equipment, 2) maximize safety for non-traditional laboratory settings, 3) maximize the advantages of non-traditional learning environments (e.g. home school and small class settings), and to 4) maximize each student's exaltation of our Creator by the witnessing of strikingly reproducible interactions between various physical components of His marvelous works.

Refill Contents

- Alum
- Balloon
- Cheesecloth
- Clay soil
- Clear plastic cups
- Foam cups
- Glycerin
- Graduated pipets
- Large bulb pipets
- Long pipet
- Magnesium sulfate
- Nitrate and phosphate test strips
with color chart
- Paper cups
- Pea gravel
- Plaster of paris
- Sand
- Straw



WARNING! CHOKING HAZARD:
-Small parts. Not for children under 3 years.

A Logos Science Lab Kit for use with BJU Press Earth Science (5th Ed.)

Used in conjunction with the BJU Press Earth Science Lab Manual, The Logos Science Earth Science Addendum and Lab Kit contains information, equipment, and supplies your student needs to fully experience the awe-inspiring, interactive world of the physical sciences as mapped out in the Earth Science Lab Manual. Logos has completely tuned the Earth Science Addendum and Laboratory Kit with the BJU Press Earth Science Lab Manual to: 1) eliminate the need for high cost equipment, 2) maximize safety for non-traditional laboratory settings, 3) maximize the advantages of non-traditional learning environments (e.g. home school and small class settings), and to 4) maximize each student's exaltation of our Creator by the witnessing of strikingly reproducible interactions between various physical components of His marvelous works.

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