

References and Resources

STUDENT RESOURCES

Air and Flight (It's Science)

Sally Hewitt. Children's Press, 2000.

Chemicals and Reactions (Science Factory)

Jon Richards. Millbrook Press, 2000.

A Drop Around the World

Barbara Shaw McKinney. Dawn Publications, 1998.

A Drop of Water: A Book of Science and Wonder

Walter Wick. Scholastic Trade, 1997.

Grandpa's Soup

Eiko Kadono. William B. Eerdmans Publishing, 1999.

The Grumpalump

Sarah Hayes. Houghton Mifflin, 2000.

Hot and Cold (It's Science)

Sally Hewitt. Children's Press, 2000.

Icebergs, Ice Caps, and Glaciers (Rookie Read-About Science)

Allan Fowler. Children's Press, 1997.

The Magic School Bus Gets Baked in a Cake

Joanna Cole. Econo-Clad Books, 1999.

Matter: Solids, Liquids, and Gases (Science All Around Me)

Mir Tamim Ansary. Heineman Library, 1997.

The Science of Liquids and Solids (Living Science)

Krista McLuskey. Gareth Stevens, 2001.

Solid, Liquid or Gas

Sally Hewitt. Children's Press, 1998.

Solids, Liquids and Gases

The Ontario Science Centre. Kids Can Press, 2000.

States of Matter (Material World)

Robert Snedden. Heinemann Library, 2001.

Stone Soup

Marcia Brown. Econo-Clad Books, 1999.

Water

Frank Asch. Voyager Picture Book, 2000.

Water Dance

Thomas Locker. Harcourt, 1997.

What is the World Made Of?: All About Solids, Liquids, and Gases

Kathleen W. Zoehfeld. HarperCollins, 1998.

TEACHER RESOURCES

Chemistry Made Simple

Fred C. Hess and Arthur L. Thomas. Bt Bound, 1999.

Exploring Matter with Toys: Using and Understanding the Senses

Mickey Sarquis, *et al.* McGraw-Hill, 1996.

General Chemistry

Linus Pauling. Dover Publishing, 1989.

INTERNET RESOURCES

*Preview websites ahead of time to determine whether they are appropriate for your students' needs. You may also wish to research other related websites. A good place to start is the **National Science Teachers Association** website:
www.nsta.org/recommendedsites.*

American Chemical Society WonderNet States of Matter

Hydrologic Cycle

<http://observe.arc.nasa.gov/nasa/earth/hydrocycle/hydro1.html>

Phases of Matter

<http://www.miamisci.org/af/sln/phases>

Solid, Liquid, Gas

<http://www.nyu.edu/pages/mathmol/textbook/slg.html>