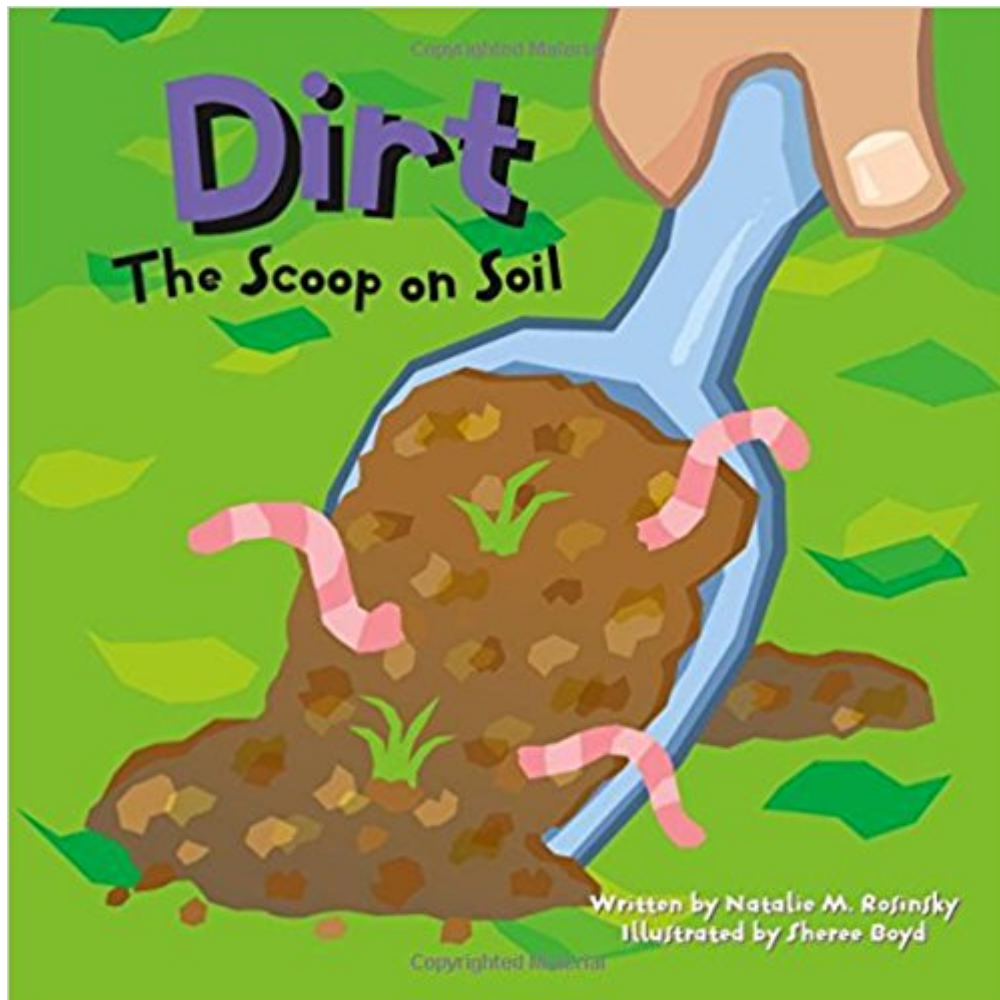




The book was found

# Dirt: The Scoop On Soil (Amazing Science)



## Synopsis

Discusses the nature, uses, and importance of soil and the many forms of life that it supports.

## Book Information

Lexile Measure: IG 710L (What's this?)

Series: Amazing Science

Paperback: 24 pages

Publisher: Picture Window Books (September 1, 2002)

Language: English

ISBN-10: 1404803319

ISBN-13: 978-1404803312

Product Dimensions: 0.2 x 9.8 x 10 inches

Shipping Weight: 4 ounces (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars 23 customer reviews

Best Sellers Rank: #57,389 in Books (See Top 100 in Books) #42 in [Books > Children's Books > Education & Reference > Science Studies > Earth Sciences](#) #47 in [Books > Children's Books > Education & Reference > Science Studies > Environment & Ecology](#) #99 in [Books > Children's Books > Growing Up & Facts of Life > Health > Diseases](#)

Age Range: 5 - 10 years

Grade Level: Kindergarten - 4

## Customer Reviews

Part of the Amazing Science series, this colorfully illustrated picture book introduces components of soil, including humus, clay, silt, sand, and rocks and pebbles; how humus is made from organic material; and how to keep dirt "healthy." A list of experi --Book Links

PWB Biography: Natalie M. Rosinsky is the award-winning author of more than 90 publications. She writes about history, social studies, economics, popular culture, and science. Natalie earned graduate degrees from the University of Wisconsin-Madison and has been a high school teacher and college professor as well as a corporate trainer. She lives and writes in Mankato, Minnesota.

CPB Biography: Natalie M. Rosinsky is the award-winning author of more than 90 publications, including 10 books about Native American tribes. She writes about science, history, economics, social studies, and popular culture. One of her two cats usually sits near her computer as she works in Mankato, Minnesota. Natalie earned graduate degrees from the University of Wisconsin and has

been a high school teacher and college professor as well as a corporate trainer.

I used this to teach a Kindergarten class about soil. The book has some great images as well as good basic knowledge.

Great book about soil and it's various layers. My preschoolers loved it.

This is a wonderful book about soil that provides a lot of information for young learners. I used this in my kindergarten class and it was a big hit!

Such a cute book! My students loved it!

Good images (cartoons) and content. There are a few effective/cheap/easily implemented experiments throughout and at the end of the book.

It is a great book to teach your class about soil and why it is important.

Perfect for my lesson on components of soil!

Great book for my kinder Earth science unit on soil.

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Ultimate Guide to Soil Book 2) The Soil Will Save Us: How Scientists, Farmers, and Ranchers Are Tending the Soil to Reverse Global Warming The Soul of Soil: A Soil-Building Guide for Master Gardeners and Farmers, 4th Edition Start With the Soil: The Organic Gardener's Guide to Improving Soil for Higher Yields, More Beautiful Flowers, and a Healthy, Easy-Care Garden Improving Your Soil: A Practical Guide to Soil Management for the Serious Home Gardener Taylor's Weekend Gardening Guide to Soil and Composting: The Complete Guide to Building Healthy, Fertile Soil (Taylor's Weekend Gardening Guides (Houghton Mifflin)) The living soil;: Evidence of the importance to human health of soil vitality, with special reference to post-war planning, Dynamics of Wheel&acircââSoil Systems: A Soil Stress and Deformation-Based Approach (Ground Vehicle Engineering)

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