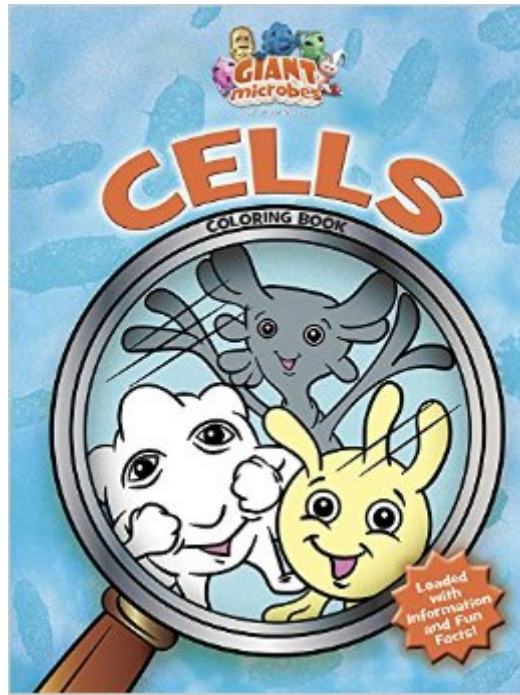


The book was found

GIANTmicrobes--Cells Coloring Book



Synopsis

Not only are GIANTmicrobes® fun and friendly, they'll help children learn about the brain, nerves, muscles, and other body parts. This captivating coloring book offers cute close-ups of the tiny cells that cooperate to fight germs, keep our hearts beating, and circulate our blood. All of the fanciful full-page illustrations are accompanied by captions and loaded with fun facts.

Book Information

Paperback: 32 pages

Publisher: Dover Publications; Clr edition (November 19, 2014)

Language: English

ISBN-10: 0486780171

ISBN-13: 978-0486780177

Product Dimensions: 8.2 x 0.2 x 11 inches

Shipping Weight: 4.2 ounces (View shipping rates and policies)

Average Customer Review: 4.5 out of 5 stars See all reviews (4 customer reviews)

Best Sellers Rank: #417,549 in Books (See Top 100 in Books) #270 in Books > Children's Books > Education & Reference > Science Studies > Biology #518 in Books > Children's Books > Education & Reference > Reference #5176 in Books > Children's Books > Activities, Crafts & Games > Activity Books

Age Range: 5 - 10 years

Grade Level: Kindergarten - 5

Customer Reviews

My daughter loves the cute characters. She said she would like more science information on them tho. She is 8 and loves science. This is still a great little book and she reads it with her dad often.

Cute for the nerdy parent who wants to get their young one into science while coloring.

This is the perfect book for children learning about Cells!

Perfect for all ages!!!

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GIANTmicrobes--Cells Coloring Book Magical Unicorns and Fairies: Adult Coloring Book: Unicorn

Coloring Book, Fairy Coloring Book, Fantasy Coloring Book, Fairies Coloring Book, Adult Coloring Book Back to the 80s: 1980s Fads and Fashion Coloring Book: Adult Coloring Books Fashion, 80s Coloring Book, 1980s Coloring Book, Fashion Coloring Book ... Fashion Coloring Book for Adults) (Volume 1) #Me #Coloring Book: #ME is Coloring Book No.5 in the Adult Coloring Book Series Celebrating Ideas to Live By (Coloring Books, Coloring Pencils) ... Series of Adult Coloring Books) (Volume 5) #Love #Coloring Book: #Love is Coloring Book #1 in the Adult Coloring Book Series Celebrating Love and Friendship (Coloring Books, Coloring Pencils) ... Series of Adult Coloring Books) (Volume 1) Coloring Book for Sherwood's Human Physiology: From Cells to Systems, 9th Grayscale Adult Coloring Books Gray Faces: Coloring Book for Grown-Ups Grayscale Coloring Books) (Photo Coloring Books) (Fantasy Coloring Books) Grayscale Animals) (Animal Coloring Books) (Volume 1) Creative Oceans Coloring Book: Adult Coloring Book of Stress Relief Sea Animal Patterns and Designs (Ocean Coloring Book, Lost Ocean, Stress Relief Coloring Book, Anti Stress Coloring Book) (Volume 1) MINDFULNESS Coloring Book: Relaxation Series : Coloring Books For Adults, coloring books for adults relaxation, coloring book for grown ups, COLORAMA Coloring Book (Volume 1) #Mandalas Coloring Book: #Mandalas is Coloring Book No.6 in the Adult Coloring Book # Series Celebrating Mandalas (Coloring Books, Stress Relief, ... Series of Adult Coloring Books) (Volume 6) #Food #Coloring Book: #FOOD is Coloring Book No.7 in the Adult Coloring Book Series Celebrating Foods, Snacks & Treats (Coloring Books, Foods, ... Series of Adult Coloring Books) (Volume 7) #Chalkboard #Coloring Book: #Chalkboard is Coloring Book #4 in the Adult Coloring Book Series Celebrating #Love and #Friendship (Coloring Books, ... Series of Adult Coloring Books) (Volume 4) #Women #Coloring Book: #Women is Coloring Book No.8 in the Adult Coloring Book Series Celebrating Women (Coloring Books, Women, Shopping, Gifts for ... Series of Adult Coloring Books) (Volume 8) Make Your Own Movie Machine: Build a Paper Zoetrope and Learn to Make Animation Cells Botany: Plants, Cells and Photosynthesis (Super Smart Science) Solar Cells : Operating Principles, Technology and System Applications Build Your Own Fuel Cells Quantitative Phase Imaging of Cells and Tissues (McGraw-Hill Biophotonics) Natural Killer Cells (Current Topics in Microbiology and Immunology) Louise Bourgeois: Structures of Existence: The Cells