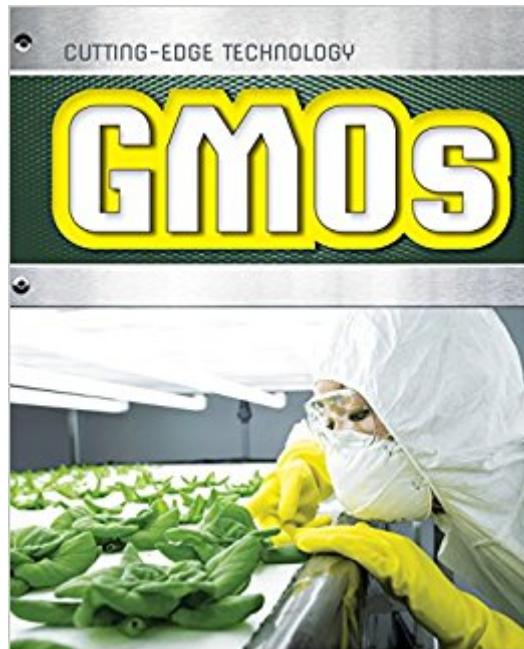


The book was found

Gmos (Cutting-Edge Technology)



Synopsis

Genetically Modified Organisms can be difficult to understand. These laboratory-modified plants and animals are a controversial part of the agricultural industry, and a persons diet. This book explores the pros and cons of these modified crops, such as corn, rice, and soybeans. While exploring what changes scientists make to these plants and how these changes impact their consumption, it also studies the potential risks of altering natural genetic material and how consuming GMOs impacts humans. As future development of GMOs such as corn and salmon progresses, governments and their citizens face difficult decisions about whether GMOs should enter the food supply, and about the safety of these incredible technological developments.

Book Information

Series: Cutting-Edge Technology

Paperback: 48 pages

Publisher: Gareth Stevens Publishing (August 15, 2016)

Language: English

ISBN-10: 1482451638

ISBN-13: 978-1482451634

Product Dimensions: 6.9 x 0.2 x 9.1 inches

Shipping Weight: 1 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #5,491,928 in Books (See Top 100 in Books) #44 in Books > Teens > Education & Reference > Science & Technology > Technology > Agriculture #229 in Books > Teens > Hobbies & Games > Cooking

[Download to continue reading...](#)

Cutting Edge Medical Technology (Cutting Edge Technology) Cutting Edge Military Technology (Cutting Edge Technology) Gmos (Cutting-Edge Technology) Energy Technology (Cutting-Edge Science and Technology) Medical Research and Technology (Cutting-Edge Science and Technology) All About Apps (Cutting-Edge Technology) The Cutting Edge: Breakthroughs in Technology (TIME FOR KIDS® Nonfiction Readers) The Cutting Edge: Breakthroughs in Technology (library bound) (TIME FOR KIDS® Nonfiction Readers) Sustainable Agriculture (Cutting-Edge Science and Technology) Artificial Intelligence (Cutting-Edge Science and Technology) Robotics (Cutting-Edge Technology) Lasers (Cutting-Edge Technology) Nanotechnology (Cutting-Edge Science and Technology) Maglev Trains (Cutting-Edge Technology)

Drones (Cutting-Edge Technology) Brain Science (Cutting-Edge Science and Technology)
Astronomy (Cutting-Edge Science and Technology) Space Exploration (Cutting-Edge Science and Technology) Modified: GMOs and the Threat to Our Food, Our Land, Our Future Going Against GMOs: The Fast-Growing Movement to Avoid Unnatural Genetically Modified â œFoodsâ • to Take Back Our Food and Health

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)