



Global Challenges and Directions for Agricultural Biotechnology: Workshop Report (Paperback)

By Steering Committee on Global Challenges and Directions for Agricultural Biotechnology: Mapping the C, Board on Agriculture and Natural Resources, Board on Life Sciences

National Academies Press, United States, 2008. Paperback. Condition: New. Language: English . Brand New Book. Many developing countries are exploring whether biotechnology has a role in addressing national issues such as food security and environmental remediation, and are considering whether the putative benefits of the technology-for example, enabling greater agricultural productivity and stability in the food supply-outweigh concerns that the technology might pose a danger-to biodiversity, health, and local jobs. Some policy leaders worry that their governments are not prepared to take control of this evolving technology and that introducing it into society would be a risky act. Others have suggested that taking no action carries more risk, given the dire need to produce more food. This book reports on an international workshop held to address these issues. Global Challenges and Directions for Agricultural Biotechnology: Mapping the Course, organized by the National Research Council on October 24-25, 2004, in Washington, DC, focused on the potential applications of biotechnology. Presenters at the workshop described applications of biotechnology that are already proving their utility in both developing and developed countries.



Reviews

The ebook is straightforward in read easier to recognize. It is actually writter in basic phrases and not difficult to understand. You can expect to like just how the author compose this book.

-- Camilla Kub

Complete guide! Its this sort of good read. It is rally exciting throgh studying period. I am just pleased to explain how here is the very best publication i have go through inside my own existence and could be he very best publication for at any time. -- Adele Rosenbaum

DMCA Notice | Terms