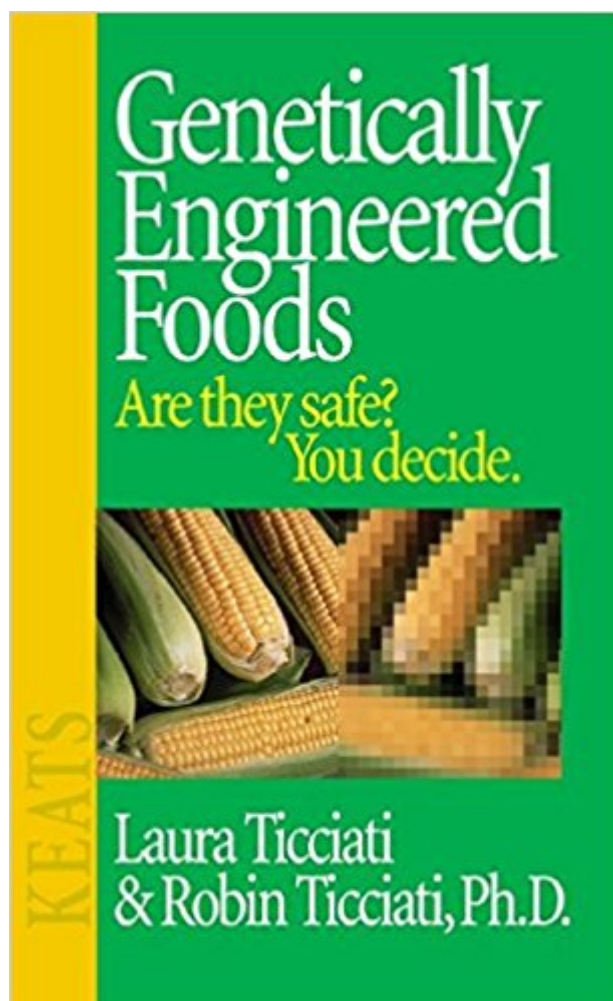


The book was found

Genetically Engineered Foods: Are They Safe? You Decide.



Synopsis

Examines the impact of this potentially dangerous technology on food sources, animals, and our own bodies.

Book Information

Paperback: 84 pages

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Average Customer Review: 5.0 out of 5 stars 4 customer reviews

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Customer Reviews

McGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the lives, careers, and interests of readers worldwideMcGraw-Hill authors represent the leading experts in their fields and are dedicated to improving the lives, careers, and interests of readers worldwide

The authors wrote in the Preface to this 1998 book, "Genetic engineering is one of those technologies that could compromise the integrity of life as we know it... We believe that genetically engineered foods must be taken off the market until they are proven safe for us and the environment, and until that happens, they must be labeled."(They also frankly note that "Our understanding of natural law comes from the teachings of Maharishi Mahesh Yogi, the founder of the Transcendental Meditation and TM-Sidhi Programs.")That note that mixing of genes by crossbreeding "is clearly subject to very definite rules

Great book for introduction to GMO.and the harmful effects.

Food technology has turned much of what we eat in this country into artificial, processed,

chemicalized mishmash. No wonder forty percent of the population is sick! Now comes the latest insult -- genetically engineered food. You won't know that you are eating it because the government doesn't require food manufacturers/producers to specially label GE food nor does it require any independent safety testing. What you are increasingly eating, as this book shockingly reveals, is unnatural food with the potential to create who-knows-what-damage to your health and the environment. This is a small, easy-to-read, and must-read book, about a huge, serious issue that affects all of us. Science is tampering with our food, and we, the consumers, are the unwitting guinea pigs in this mad experiment.

Genetic engineering "is probably the largest nutritional experiment the world has ever seen, and we are the guinea pigs" say Laura and Robin Ticciati in their book, *Genetically Engineered Foods: Are They Safe? You Decide*. They answer with a resounding "No!" to the question of whether genetically engineered foods are safe. The Ticciatis briefly define genes and DNA, then explain how genetic engineers insert the genes from one organism into another. Genes from flounders, for example, have been inserted in tomato DNA to produce a tomato that has a longer growing season. They maintain that genetic engineering breaks natural crossbreeding rules because species are combined that would never mate in Nature. Their primary concern lies in the lack of knowledge of the long-term effects from eating genetically engineered foods. They are especially concerned about children. At the least, they want genetically engineered foods to be labeled so that consumers know what they are buying and eating. The authors say that "Right now, it is estimated that 60-70 percent of the foods in our stores contain genetically engineered components" with 100-150 more expected to be added by the year 2000. "These foods have not been subjected to thorough pre-market safety testing, nor are they labeled." *Genetically Engineered Foods: Are They Safe? You Decide* is must reading for consumers who want to know about the ramifications of modifying foods by artificial gene transfer.

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