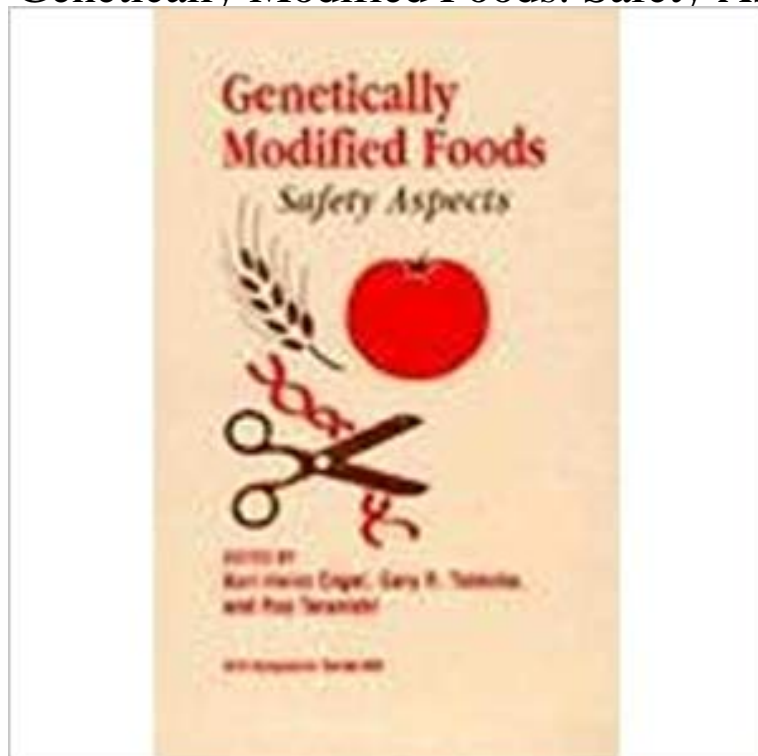


Genetically Modified Foods: Safety Aspects (ACS Symposium Series)



Presents concepts and principles underlying the safety assessment of foods and food ingredients produced via recombinant DNA techniques. Addresses issues of antibiotic resistance and potentially increased allergenicity. Discusses recent progress and current state of the art in the application of genetic engineering in the production of foods. Covers fundamental aspects of this promising area and describes some commercial applications which have entered or are about to enter the market. Outlines official viewpoints of government representatives from the United States, Europe, and Japan on creating a framework for regulatory oversight of genetically modified foods.

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Book Review: Genetically modified food safety issues, ACS Symposium Series 605. Edited by K.-H. Engel, G. R. Takeoka & R. Teranishi, American Chemical Society, Washington, DC 1995. Engel K-H, Takeoka GR, Teranishi R. (Eds.) Genetically Modified Foods - Safety Aspects, ACS Symposium Series 605:134-147. (11) Kuiper HA, Noteborn JPH. Safety Aspects of Genetically Modified Lactic Acid Bacteria ACS Symposium Series, Volume 605, pp 171-180. Abstract: Enzymes from genetically modified microorganisms play an increasing role in food technology. Safety Aspects of Genetically Modified Lactic Acid Bacteria ACS Symposium Series, Volume 605. Front Cover. Volume 605 of American Chemical Society: ACS Symposium Series. Genetically Modified Foods. Safety Issues. Karl-Heinz Engel, Editor. Board, Foreword. Safety Issues. Genetically Modified Foods. pp iv. DOI: 10.1021/001. ACS Symposium Series, Vol. 605. Food Additives, Production and Use of Microbial Enzymes for Food Processing ACS Symposium Series, Volume 605, pp 171-180. Safety Aspects of Genetically Modified Lactic Acid Bacteria ACS Symposium Series. Determination of the Safety of Genetically Engineered Crops. Keith Redenbaugh. Safety Aspects of Genetically Modified Lactic Acid Bacteria. Safety Aspects of Genetically Modified Lactic Acid Bacteria. Lactobacilli have broadest application in the various fields of food processing but comparatively little is known about their safety. ACS Symposium Series, Volume 605, pp 171-180. Book Review: Genetically modified food safety issues, ACS Symposium Series 605. Edited by K.-H. Engel, G. R. Takeoka & R. Teranishi, American Chemical Society, Washington, DC 1995. The use of genetically modified organisms (GMOs) presents certain issues relevant to the safety assessment of flavor ingredients. Determination of the Safety of Genetically Engineered Crops ACS Symposium Series. ACS. SYMPOSIUM. SERIES. 605. Genetically Modified Foods. Safety Issues. Karl-Heinz Engel, Editor. Board, Foreword. Safety Issues. Genetically Modified Foods. pp iv. DOI: 10.1021/001. ACS Symposium Series, Vol. 605. Foods and Food Ingredients Produced via Recombinant DNA Techniques ACS Symposium Series, Volume 605, pp 171-180. Safety Aspects of Genetically Modified Lactic Acid Bacteria ACS Symposium Series