



GENE CAMPAIGN AUDIOVISUALS (CD/DVD)



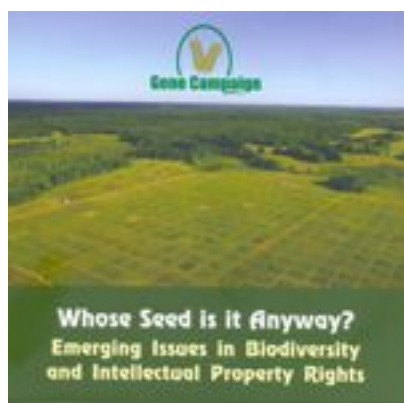
Bt Cotton adoption in Vidarbha

A film by : Gene Campaign

Price: Rs.1200 only (for India)
US \$ 50 only (for outside India)

Documentary film narrating the story of how Bt Cotton was adopted, the key players responsible for it & the socio economic consequences.

Media : CD



Whose Seed is it Anyway?

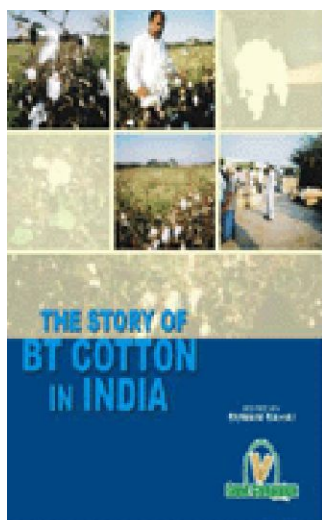
Price: Rs.475 only (for India)

US \$12 only (for outside India)

This CD entitles "Whose Seed is it Anyway?" is aimed at generating awareness and disseminating information about the importance of biodiversity and the urgency of conserving it. It examines Biodiversity concerns in the context of emerging issues, at both the national and international level.

The major issues addressed by this CD are:

The need to protect indigenous knowledge, the impact of intellectual property on the genetic resources of developing countries, and the food and livelihood security of rural and tribal communities who depend on such resources.



The Story of Bt Cotton in India

Price: Rs. 450 only (for India)

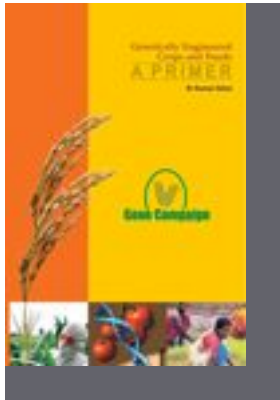
US \$ 20 only (for outside India)

GENE CAMPAIGN has made a compilation of the information available on Bt Cotton in a CD titled "THE STORY OF BT COTTON IN INDIA"

The report contains information gathered from diverse sources from 2001 till March 2005. This in the form of articles, press releases, reports of fields studies done by a number of agencies including the governments of those states where Bt cotton was cultivated these last three years; news appearing in the media and interventions in Parliament.

Bt cotton is India's first genetically engineered crop. Three cotton varieties belonging to Mahyco- Monsanto were given conditional approval for a period of three years in 2002.

The performance of Bt cotton in India has been the subject of great controversy with claims made by civil society and counter claims made by Monsanto.

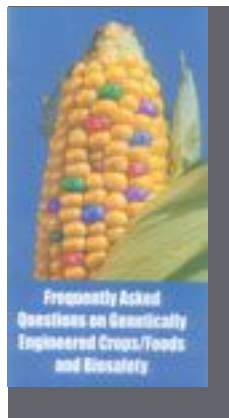


Genetically Engineered Crops and Foods : A Primer

Author: Dr. Suman Sahai

Price: Rs.100 only (for India)
US \$ 8 only (for outside India)

Gene Campaign has brought out this primer as a simple guide to genetic engineering and the various issues related to it. The primer explains what genetic engineering is and how it is done. It address questions like whether it will solve hunger and poverty, who the major players are in this field, the issue of intellectual property rights and the cultural and religious reservations about food containing alien genes.



Frequently Asked Questions on Genetically Engineered Crops/Food & Biosafety (FAQ)

Price: Rs.25 only (for India)
US \$ 1only (for outside India)

Genetic Engineering, particularly in plants has raised many questions and controversies. Gene Campaign has brought out this booklet to answer some of the most common questions about GE crops and Biosafety.

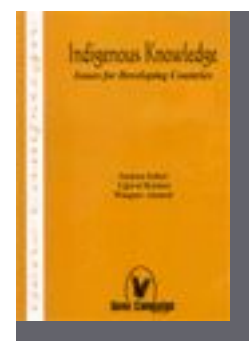


Farmers' Perception of Agro biodiversity

Author: Suman Sahai, Waquar Ahmed, Bhaskar Mahanta

Price: Rs.150 only (for India)
US \$ 10 only (for outside India)

Gene Campaign initiated a study to understand farmers' perception about the loss of genetic diversity and their opinion about traditional crop varieties and high yielding varieties. This book is the outcome of a study that was undertaken in two districts in Bihar and one in Jharkhand.



Indigenous Knowledge

Author: Suman Sahai, Ujjwal Kumar, Waquar Ahmed

Price: Rs. 150 only (for India)
US \$ 10 only (for outside India)

At a time when there is aggressive promotion of intellectual property rights for inventions in laboratories and research stations, it is essential to establish that rural and tribal communities have generated intellectual properties over generations, especially in the field of bio-resources. This intellectual property has to be treated on par with other forms of intellectual property. Gene Campaign, whose decade-long endeavour has focused on bio-resources and the rights of farming and tribal communities, is now working towards the recognition of indigenous knowledge and its protection. This publication is the outcome of brainstorming sessions conducted by Gene Campaign, involving different stakeholders. It deals with the key issues related to IK, such as its recognition, protection and commercialization, and highlights the concerns of developing countries.

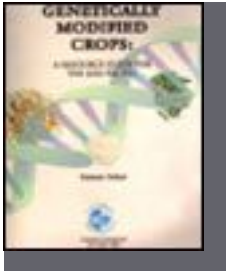


Genetically Modified Crops: A Resource Guide For The Asia Pacific

Author: Suman Sahai

Price: Rs. 250 only (for India)
US \$ 20 only (for outside India)

This book deals with genetically modified crops. It explains the science behind genetic modification and its current applications. It then deals with the implications of this new science and the framework necessary to ensure its safe use.

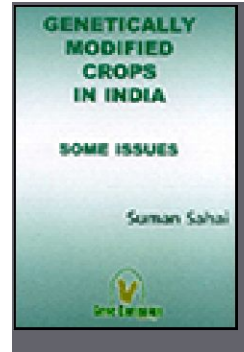
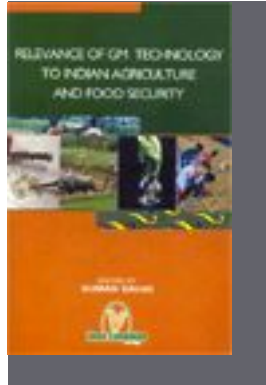


Relevance of GM Technology to Indian Agriculture and Food Security

Edited by : Suman Sahai

Price: Rs. 250 only (for India)
US \$ 20 only (for outside India)

This book deals with some basic issues pertaining to GM crops in India.



Genetically Modified Crops in India: Some Issues

Author: Suman Sahai

Price: Rs. 50 only (for India)
US \$ 5 only (for outside India)

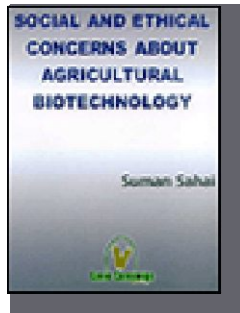
This book deals with some basic issues pertaining to GM crops in India.

Social And Ethical Concerns About Agricultural Biotechnology

Author: Suman Sahai

Price: Rs. 50 only (for India)
US \$ 5 only (for outside India)

This book focuses on social consequences and ethical concerns arising out of Agricultural Biotechnology.



Status of the Rights of Farmers and Plant Breeders in Asia

Compiled and Edited by : Suman Sahai and Ujjwal Kumar

Price: Rs. 200 only (for India)
US \$ 15 only (for outside India)

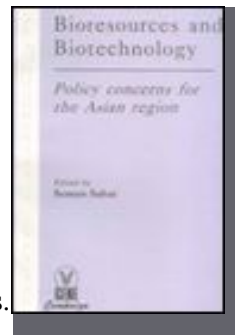
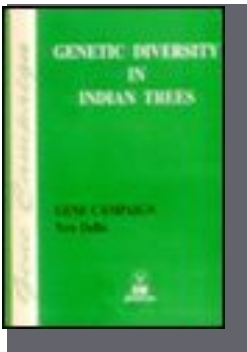
This book presents the status of farmers' and breeders' rights in nine Asian countries and

Genetic Diversity in Indian Trees

Edited by : Suman Sahai

Price: Rs 400 only (for India)
US\$ 30 only (for outside India)

Gene Campaign, a leading NGO working in the field of bioresources, has documented the genetic diversity available in India's tree species and has produced an inventory, which will have theoretical and practical applications. The commercial and non-commercial uses of Indian tree species have been identified. Lists of species that are sources of timber, food, fodder, medicine, natural dyes, oils, fibre, resins etc are provided.



Bioresources and Biotechnology: Policy Concerns for the Asian Region

Edited by : Suman Sahai :

Price: Rs. 200 only (for India)
US \$ 15 only (for outside India)

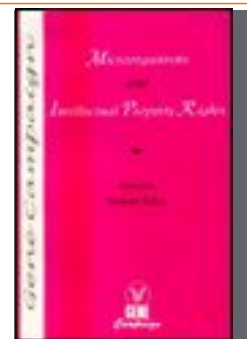
This book highlights special problems, such as new IPR regime, which confronts the developing world with regard to bioresources and biotechnology and suggests an effective strategy for countries of the region.

Microorganism and Intellectual Property Rights

Edited by: Suman Sahai

Price: Rs. 120 only (for India)
US \$ 10 only (for outside India)

Gene Campaign- the group spearheading the movement for protection of biological resources in developing countries- organised a National Seminar on Microorganisms. The seminar aimed to define the IPR Position on microorganisms, which would be in India's interest in the context of the WTO/TRIPs. The seminar was attended by a wide cross-section of people including representatives from various institutions, ministries, public and private sector industries, scientists, patent attorneys, NGOs and students.



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