

## Agricultural Biotechnology In Developing Countries Sei

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### [Agricultural Biotechnology in Developing Countries ...](#)

The global population size is increasing by roughly 80 million annually and almost all population growth is in developing countries. Since the amount of agricultural land available is limited, the increases in food production needed to feed the world's growing population must come from increasing the amount of food produced per hectare.

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Agricultural Biotechnology & Policy Processes in Developing Countries. Modern agricultural biotechnology has profound implications for global and local agricultural and food systems, and for the livelihoods of farmers in the developed and developing worlds. The actual consequences will depend on the pathways along which the technology is developed and applied in practice.

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After a slow start many developing countries are now investing in agricultural biotechnology. Although these countries face several constraints, efforts are being made to promote biotechnology that requires high investment with long term returns. A number of donor agencies are providing incentives to stimulate biotechnology in the developing countries.

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Biotechnology is helping the developing countries and the CGIAR centers in germplasm enhancement including gene identification and characterization, marker assisted selection, DNA sequencing and finger printing, transformation for herbicide and drought resistance, enhancement of nutritional quality, and control of animal diseases (Lele et al., p. 44). Animal disease control in developing countries has far reaching global health implications.

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The growth of agricultural biotechnology, also known as agritech, was such that by 2003, seven million farmers were utilizing biotech crops, with more than 85% of these farmers located in developing countries. Is agritech a technological revolution which we should be welcoming or are there hidden risks of artificially changing foodstuff?

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Assisting them to develop their capacities in agricultural biotechnologies and related issues through technical co-operation and training. This has been done in several countries, including Bolivia, Kenya, Malaysia, Uganda and Swaziland. Providing them with access to high-quality, updated, balanced, science-based information.

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Agricultural Biotechnology Agricultural biotechnology represents one tool by which to address micronutrient deficiency in resource-poor countries, where staple crops such as rice have low levels of micronutrients including Vitamin A, Fe, Zn and folate (Zhu, 2007). From: Plant Micronutrient Use Efficiency, 2018

### [Agricultural Biotechnology - an overview | ScienceDirect ...](#)

Biotechnology offers great potential to contribute to sustainable agricultural growth, food security and poverty alleviation in developing countries. Yet there are economic and institutional constraints at national and international levels that inhibit the poor people's access to appropriate biotechnological innovations.

### [Agricultural Biotechnology in Developing Countries eBook ...](#)

In rapid succession, the leading scientists around the world are attesting to the health and environmental safety of agricultural biotechnology, and now they are calling for genetically modified crops to be extended to the people who need it most - hungry people in the developing world.

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Following on from earlier titles in this series, this volume presents further material generated by the World Bank/ISNAR/Australian government biotechnology study. It covers the present status and future prospects for the application of biotechnology to solve agricultural and environmental problems in a number of developing countries. Particular focus is given on to developments that have ...