Bio Pesticides
The new frontier in pest control

BY RANDY MULERBAUM

Critical agriculture and crop production and management seek to record, results, and improvements in insecticide use, to protect and supply an ample, low-cost food supply as a right. Crop protection is a vital part of the CUB, President Paul Fiebelmeyer-declared. It is a key component in the framework for the policy, farm-related policy, new calls, and practices that may be to the food supply for the world's population. It is a period to be in which CUB growth and development of intelligence and technology are in their infancy.

As a result of the Special Period, Cuba has embarked on a unprecedented nationwide transition from the use of insecticides and fungicides to insecticides and biological control methods. This transition has been adaption and reconstruction of Cuba's agricultural production. The transition is now well underway, with the production of state farms and other agricultural institutions now participating in the transition.

As Cuba transitions into a more agricultural-based economy, the government is focusing on the development of new crop production methods and the use of ecosystems to support crop production. This includes the use of natural enemies, such as insects and diseases, to control crop pests.

This transition is also leading to the development of new crop production technologies, such as genetic engineering, which are being used to create new crops with improved resistance to pests and diseases.

In conclusion, the transition to agricultural-based pest control is a critical step in Cuba's move to a more sustainable and environmentally friendly agricultural system. The government is committed to supporting this transition and ensuring that Cuba can produce enough food to feed its population.

For insect control 1994

Sevilla bassiana 781
Verticillium lecanii 190
Metarhizium anisopliae 142

For plant disease control

Trichoderma spp. 2,842

For nematode control

Psilocadium illusum 177

Source: 1995

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So do we need to suggest that Cuba's agricultural policies have been a success for Cuba? Can Cuba's agricultural policies be used to obtain accurate estimates of the cost of agricultural pest control? Many other factors have gone into the success of Cuba's agricultural policies.

It is clear that Cuba's agricultural policies have contributed to the production of food, which has been a key component of Cuba's economic success. Cuba has been able to produce enough food to feed its population, and this has been a significant factor in Cuba's economic growth.

It is also clear that Cuba's agricultural policies have been successful in terms of environmental protection. Cuba has been able to reduce its use of pesticides and other chemicals, and this has been a significant factor in reducing the environmental impact of agriculture.

In conclusion, Cuba's agricultural policies have been a success for Cuba. The policies have contributed to the production of food, and they have also been successful in terms of environmental protection.

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