## Sri Lanka's Organic policy

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We follow IPM system where all possible pest control methods are used collaboratively and consider chemical control as the final option

This was successful and reduced the use of chemical pesticides up to some level

### **Initial Success**

 We had reached to about 8% organic Agriculture and the plan was to go up to 20%

#### **BUT**

- The government took a wrong decision "Go to 100% organic" which is an impossible task
- Even any developed country has not reached this target



#### The Challenge

- No alternatives to pesticides were available.
- Therefore, pesticides invaded into the country in illegal ways which caused problems to farmers:
  - Quality of these products were not assured which gave bad experience to farmers
  - Farmers were unable to read the labels as the labels were in foreign languages.



# Challenge with organic products

- At that time most of the organic products prepared in the country were plant extracts (Botanicals)
- But they used several plant types together thinking that plant extracts are not poisonous – WRONG attitude
- The botanicals failed to submit toxicological profile and therefore could not be registered.

Government changed and wrong decision was withdrawn





### Thank You