Natural Insecticide

Sanchez Cortes, Nestor
Sanchez Cortes, Nestor
Osorio Cabanzo, Esteban

In the communities where we live is a place where the temperature varies according to the course of months this means the spread of insects that cause damage to crops in this region. Natural insecticide is a project that aims to obtain a product from organic matter that serves to eliminate the attachment of synthetic insecticides, as this cause severe damage to the environment and in the fields, for it is us gave the idea to make the necessary research and then develop a natural insecticide that is capable of controlling various pests that may occur in crop plants such as aba, the corn, beans, etc. The materials used for the manufacture of insecticides are natural this indicates that the product is environmentally friendly especially for the ground which will be implemented this insecticide. The procedure for conducting the activity is one of the main objects that have this project because each activity must be carried perform a manual to follow the steps to the letter otherwise the product would not be effective.

Awards Won: