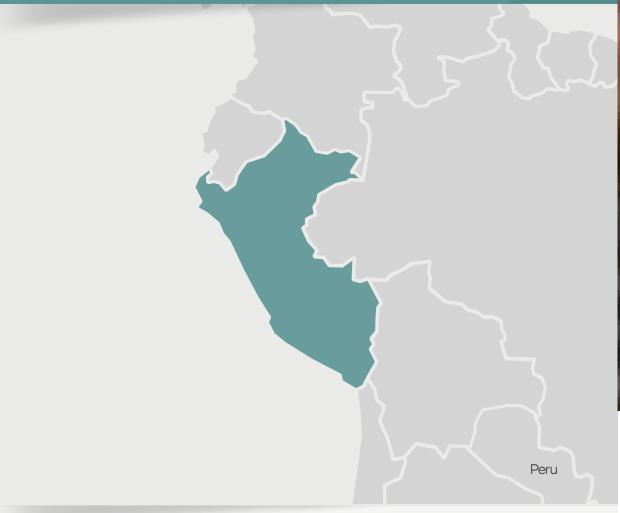
Dissemination of ecological practices in the management of potato pests

Inter-institutional Platform for Integrated Pest Management (IPM) in Peru





8166Trained farmers



240Communities benefited



Technology Transfer

The implemented initiative

The project's objective was to contribute to decrease the losses caused by the main potato insect pests, through the dissemination of a new Integrated Pest Management (IPM) with less polluting technologies, and thus contribute to the reduction of poverty by improving security food. The specific objectives of

the project were: 1) the establishment of an inter-instit platform in Peru, 2) the promotion of IPM with the involute private sector, 3) the training of 'multiplier' actors coordinate and establish a monitoring system for impart

Dissemination of a new Potato Integrated Pest Management program

The technological solution

Development and implementation of a new Integrated Potato Pest Management program for the Andean zone, which includes the use of plastic barriers, toxic attractants, increased functional diversity and the use of Bt talc to control moths in storage.

which proved to be as efficient as chemical control, wire additional advantages of protecting natural enemies as environment.

Results

The establishment and strengthening of a platform called RED MIPapa that integrates 20 organizations / institutions was achieved. There is a MIPapa NETWORK website (https://research.cip.cgiar.org/confluence/display/MiPapa/Home) through which access to information and training materials on

the different topics of MIP and the exchange of experie facilitated. In addition, monitoring information is prese files that are available are actively downloaded. More to downloads have been made.

