



## Platform for the transfer and efficient use of biologicals on farms in Latin America

Develop a platform for connecting producers, technicians, scientists, and decision-makers to contribute to the development, transfer, and efficient use of biologicals, promoting sustainable agriculture.

Promote the development of sustainable biotechnologies based on microbial biologicals in agriculture among various stakeholders to reduce agrochemicals and mitigate the effects of climate change.

### Initiative

The main objective is to develop a platform for connecting scientists, technicians, producers, and decision-makers to contribute to the development, transfer, and efficient use of biologicals on farms in Latin America. Specifically:

- 1) Consolidate and standardize consistent methodological tools among network participants to evaluate the effectiveness of biologicals.
- 2) Generate knowledge on the efficient use of biologicals.
- 3) Transfer updated knowledge on biologicals.
- 4) Manage and communicate knowledge.



Chile /Argentina /Colombia /Uruguay /Nueva Zelanda

We will build a platform to connect farmers, technicians, and scientists in Latin America, promoting the efficient use of biologicals.

### Tech solution

The project aims to work on three main axes:

1. Systematization and standardization of current knowledge on biologicals.
  - Identification of technological gaps for the use and adoption of biologicals by stakeholders in the supply chain (academics, technicians, entrepreneurs, producers, and decision-makers).
  - Compilation of current regulatory frameworks for the registration, production, and marketing of biologicals in the participating countries.
2. Generation of knowledge on biological prototypes under field

- conditions.
- Methodological alignment for the microbiological and agronomic characterization of different biological prototypes under different field conditions in the participating countries.
- 3. Dissemination and extension of knowledge on biologicals to the various stakeholders.
  - Foster co-participation among the various stakeholders throughout the project's development.
  - Training human resources in the use of biologicals.
  - Construction of a web platform with all the information systematized.

# 404 - Page Not Found

The page you are looking for does not exist.

[Diseño](#)

[MORE INFO](#)



## Impacts and Results

### Organizations

### Main Donors

