

Integrated model for conservation, production and supply of traditional seeds

CHILE, ARGENTINA, PARAGUAY, URUGUAY



Webstory



Technological solution

Creation of an integrated production system and varietal seed supply of horticultural species that allows better management of traditional seeds, and thus strengthen the competitiveness of the family farming



Technological description

Characterization of the traditional seed system in the study territories, increase of the varietal offer of traditional seeds through the link with the INIAs germplasm bank, development of an access system and instruments for linking and exchange of germplasm that grant sustainability to the system.



Impacts and results

- 7 seed supply networks of traditional varieties implemented
- 1 project web platform
- Training for traditional seed multipliers
- Seed of 108 varieties available



120

Trained farmers



111

Seed producers



5

Thesis



3

Articles