



Certified Seed Potato: a key tool for food security in Latin America and The Caribbean

ARGENTINA, CHILE, COLOMBIA, PANAMÁ, PERÚ, BRASIL, COSTA RICA, URUGUAY

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Technological solution

The increase in the use and production of certified seed potatoes, the development of differentiated areas for its production, the training of human resources, and the harmonization of certification standards for Latin America and the Caribbean will be important innovative solutions for food security in this region



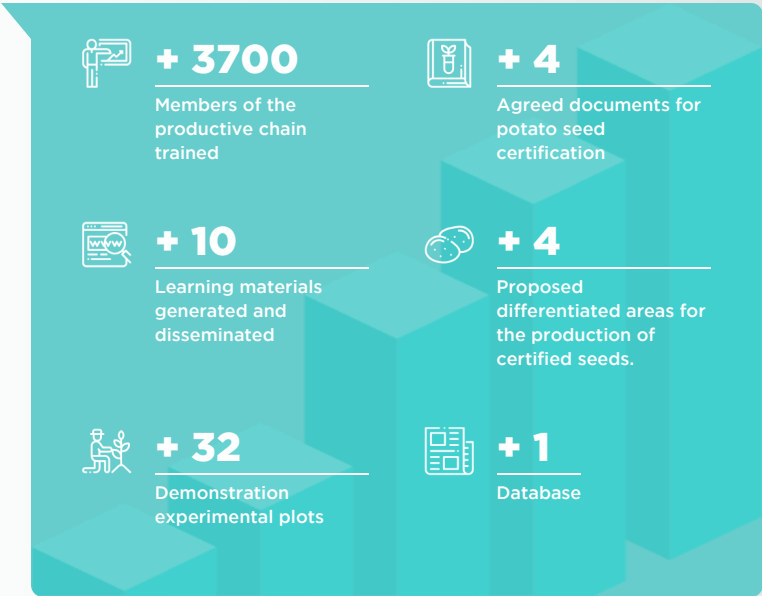
Technological description

The objective of the project is to contribute to food security in Latin America and the Caribbean by improving ware potato production through increased use and production of Certified Seed Potato.



Impacts and results

The proposed technological solution involves the use of Certified Seed Potatoes (CSP) by ware potato producers, it also aims to increase the number of CSP producers, the yield, and the commercialization of this technology by those who already produce it. Furthermore, it focuses on valuing and developing differentiated areas for such production and harmonizing Certification Standards in Latin America and the Caribbean. These solutions will facilitate the availability of seed and the volume of ware potatoes for the population, thereby producing a significant social, economic, and food security impact throughout the Region.



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