

Development of baby food and nutritional mixtures with sweet potato

PERU, ARGENTINA, DOMINICAN REPUBLIC, VENEZUELA



Webstory



Technological solution

Develop protocols for sweet potato products that contain higher protein content.



Technological description

The nutritional value of an instant sweet potato porridge was developed and evaluated for children under 3 years of age and was successfully tested by mothers and children.



Impacts and results

- The effect of the addition of soy flour in different proportions on the protein content of the sweet potato was characterized.
- The production and consumption of a sweet potato porridge in infant feeding was evaluated.
- The amount of protein in sweet potatoes is low. The addition of soybean meal contributed to raising the protein content in baby food and other food mixes.
- Strengthening capacities to add value to sweet potatoes.



+ 3 veces

Initial protein content



39

Publications



8

Presentations

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