

Country with the World Helping

People











Technology from the root to

the fruit



Research solutions SUSTAINABLE with benefits for

Three research dimensions

Competitiveness of Brazilian agriculture

Productivity and sustainability of production systems in different regions

Technologies for a sustainable use of biomes

Harmonizing agricultural production with environmental preservation

Knowledge frontier

New ideas, new techniques, for a new agriculture

What we have done

Development of varieties

Cassava for different uses and agroecossystems

Banana and pineapple resistant to diseases

Ornamental pineapples and bananas

In vitro propagation and conservation of genetic resources

Integrated and organic fruit production

Biological control of fruit flies and other pests

Sentinel network for detection and modeling citrus HLB invasions

Methods for early detection of diseases

Water, soil and nutrient management for fruit prodution

Edible cassava starch biofilm to reduce fruitfly damage

Technology transfer

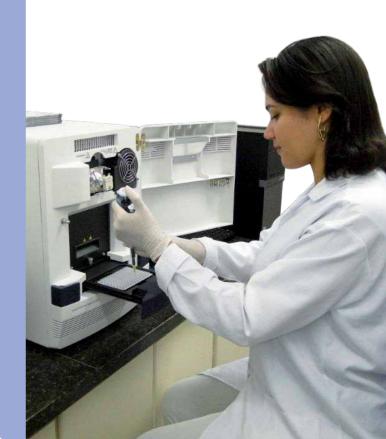
Impact evaluation of systems and technologies

for a agriculture **SOCIETY**









Four ways of seeing science, technology and innovation

Genetic resources and development of varieties, products and processes

Where the biological function meets the economic needs

Production systems and added-value

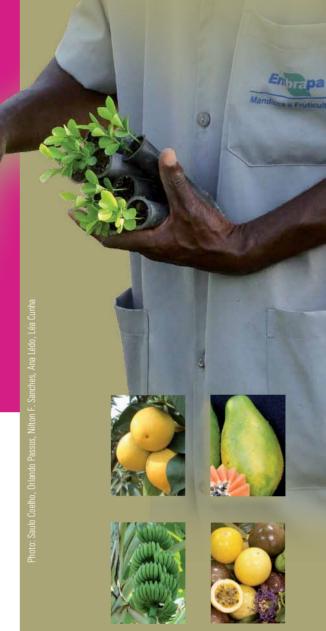
Different people, different regions, different approaches

Added-value products for farmers and consumers

Natural resources and impact evaluation

Helping farmers to save resources and reuse residues Evaluating agriculture's footprint and technologies' impact

Sharing knowledge, transferring technology Reaching people and getting feedback



Expertise in Banana, Cassava, Citrus, Papaya, Pineapple and Passion fruit

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