Macauba

Production of macauba seedlings in a simplified system





Raw material

Process

End product

Pre-germinated macauba seeds

Simplified process without greenhouse

Macauba seedlings straight production in nursery

Simplified process of producing macauba seedlings directly in a nursery, with pre-germinated seeds, without the need of greenhouse facilities nor seedling in tubes.

Applications

- + Macauba productive chain.
- + Processing sector agro-industry.
- + Bioenergy, food, hygiene, cosmetics and oleochemical sectors.

Advantages

- + Production of seedlings close to the planting site, with a reduction of 90 days in the production cycle and 50% of the cost of the seedling production.
- + Small-scale production, which favors the entrance of family-based rural producers and traditional communities in the production chain.

Stage ► TRL/MRL 6 - Pilot Scale

Take this technology to another stage



Research with us for other potential uses



Make this technology the basis of your incubated company

Person in charge: SIMONE PALMA FAVARO