

# A RAPID, REPRODUCIBLE AND SUSTAINABLE MICROPROPAGATION TECHNOLOGY FOR GINGER



Sprouted rhizomes & apical bud

*In vitro* multiple shoots



Plantlets for hardening

Hardened plants

Micropropagation protocol for Ginger  
(*Zingiber officinale* L.)

Technology is under preparation

## ADVANTAGES:

- Disease free good quality planting material throughout the year.
- Used in germplasm conservation of elite varieties of ginger.