

Efficacy of Commercially Viable Entomopathogenic Fungi on Lebbeck Mealybug

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We evaluated the potential of commercially available entomopathogenic fungi (EPF) products as a potential tool for managing lebbeck mealybug infestation on young citrus within

IPCs. We recently completed the study and based on the findings of this study, expect that some formulated EPF products applied alone or combined with insect growth regulators could

be effective tools for managing lebbeck mealybug infestation on young citrus trees under IPCs.

Funding

UF | IFAS
UNIVERSITY of FLORIDA

