

Larvecon



Effects of using Larvecon



Before

Larvecon was sprayed on the papaya to control the growth of mealy bug.

Larvecon is a cutting edge product developed primarily to help plants fight the sucking pests.

Larvae / worms are a major reason for economic losses. They bore holes in fruit / vegetable or eat leaves etc.

Larvecon is of fungal origin and is made through solid & / or liquid fermentation in a state of the art facility. This product primarily acts as on the larvae and helps plant raise immunity against it.

This product is organic certified by Ecocert and is suitable for use in farms following global GAP or organic farming practices.



After

After 2 sprays, the mealy bug did not colonize the papaya fruit and showed healthy growth till harvesting.

Dosage: 3 ml / Litre of Water

Available in 250 ml, 500 ml, 1 Ltr and 5 Ltr packing

This product can be used as foliar spray.

Quality Assurance Dept.

Typical Certificate of Analysis

- Product Name – Larvecon
- Batch No. –
- MFG Date –

Protocol of Analysis

Test	Results	Limits
Description	Light brown coloured liquid	Light brown to brown coloured liquid
Microbial limit 1. E.coli 2. Salmonella	Absent in 1.0 ml Absent in 1.0 ml	Absent in 1.0 ml Absent in 1.0 ml
Microbial Count	2×10^8 CFU/ml	1×10^8 CFU/ml

Remark : Sample **COMPLIES / ~~NOT COMPLIES~~** as per specifications.

Technical Advisor
Date: