



TRIAL ON EGGPLANT

Munoz, Nueva Ecija, Philippines

Link No Pests - PLUS



EGGPLANT TRIAL SITE

Muñoz, Nueva Ecija, Philippines

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- *500 sqm test plot, 1 hectare total area
 - *8 Weeks After Transplanting (8 WAT)



LINK-NO-PEST

Dosage: 10mL per Liter water
(Single application)



Severe infestation of Fruit and Shoot Borer at fruiting stage (8 WAT)
*Wilted shoots are evident. Larvae can be found feeding inside.



Almost no harvest because of FSB damage

*Farm owner tried several kinds of agrochemicals to control FSB

Fruit and Shoot Borer (*Leucinodes orbonalis*)

- Larvae attack shoots and young fruits.



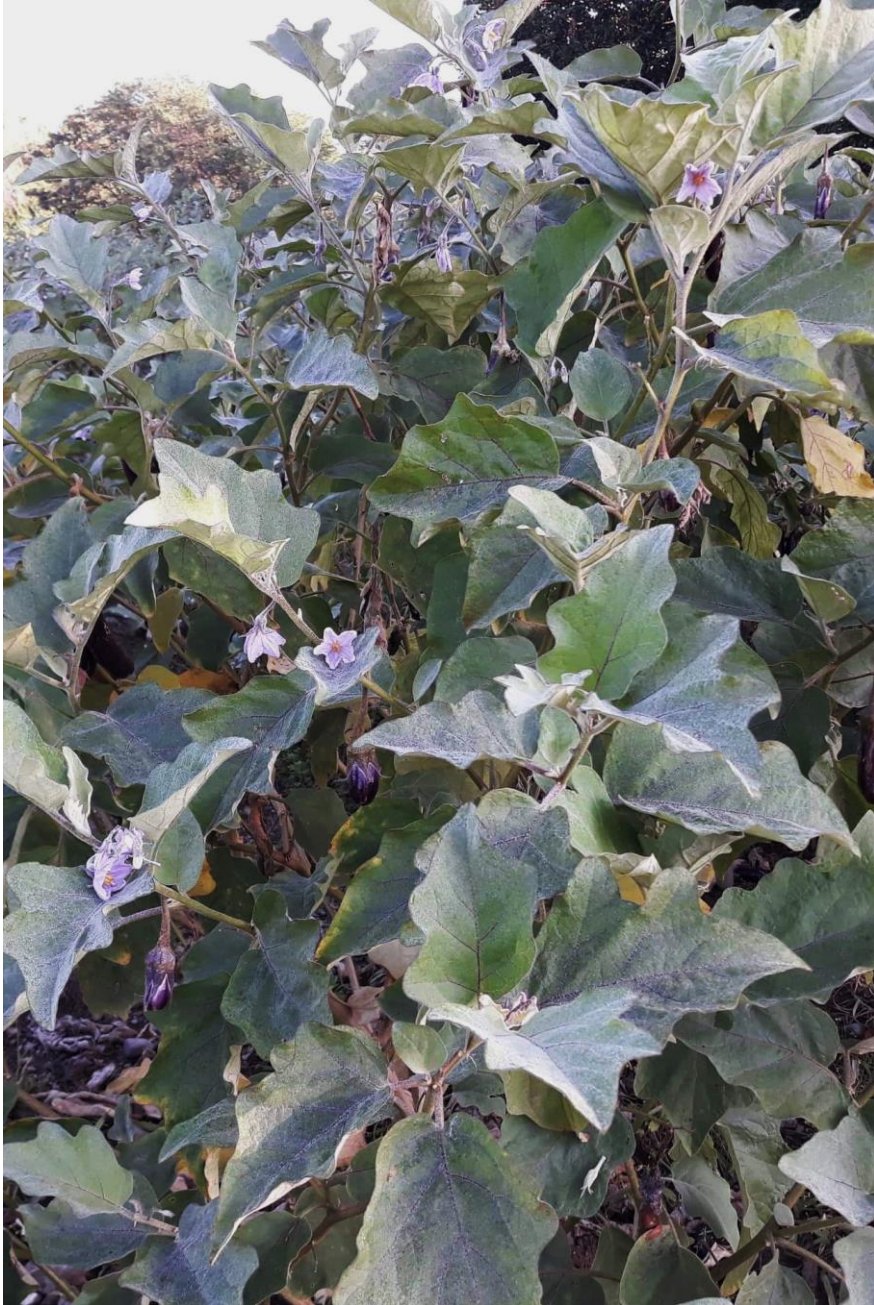
FSB is difficult to control. Larvae are only vulnerable for a few hours after hatching. Type of chemical and spray timing are very critical.





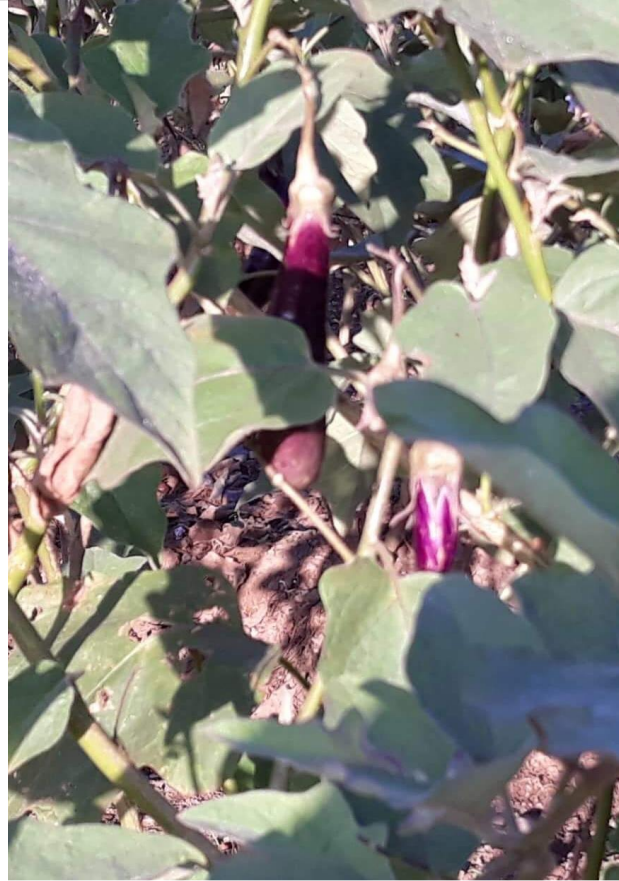
Other observations before application:

- Few Whiteflies
 - No Aphids, Leafhoppers and Thrips
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Results:

- After 1-2 weeks, new healthy flowers and young eggplant fruits were observed
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Results:

- After 3 weeks, good quality fruits were harvested
- Continuous flowering

(Due to low market price of Eggplant, less inputs were used by farmer)



Other Recommendations:

- Test as preventive control, before pests or symptoms appear
- Test at lower dosage, with 2 or 3 times spray frequency
- Test as Tank-mix with other products



Product Trial

- Date: October 2-22, 2019
- Munoz, Nueva Ecija, Philippines
- 500 sqm Trial Plot
- Total 1-Hectare Eggplant Farm
- Single Application
- Maximum Dosage 1mL per Liter water
- Date: October 2-22, 2019
- Hot humid weather during trial period, with rains in the afternoon
- Severe Fruit and Shoot Borer Infestation
- Low infestation of Aphids, Thrips and Whiteflies
- Farm owner tried different types of Agrochemicals to control FSB



Before Application
(Severe infestation, No harvest)



After Application
(Flowers and Fruits)