

Eleagron I-ZAP (Bio-stimulant)

PRODUCT DESCRIPTION

I-ZAP is a unique blend of molecules derived from plant extracts and plant oils based on the principles of Allelopathy which helps plants in fighting against abiotic stresses due to various pest attack.

It is suitable to control all sucking pest like: Aphid, Jassid, White fly, Aphid and small stages of Chewing Pest (All Species Including Fall Armyworm), Mites and Mealy Bugs as well.

INGREDIENTS

- Garlic oil.
- Acorus calamus.
- Nerium oleander.

ADVANTAGES OVER PRESENT SOLUTIONS

- There are many chemical products are available in market but the pests have become resistant to most of them.
- Chemicals have a very low effective period which leads to increased number of sprays. For different types of pests, we have to take different chemicals which increases the cost to farmer.
- Every now and then a new molecule is offered to control pests and on commercial side the input cost of farmers increases.
- These chemical/synthetic formulations are leading mankind to various diseases which are spreading fast in the community.
- I-ZAP is certified by ECOCERT as per NPOP standards.

DOSAGE

- Create a mix of I-ZAP 4 to 5 ml / liter of water. Spray I-ZAP and is effective for 8 days.

METHOD OF APPLICATION

- Can be applied using power or knapsack sprayer, so that whole plant is covered.
- For best results, it should be sprayed immediately after you see the first attack of pest. Spray should be done in the evening only for best results.
- Spray should be done on both sides of the leaves.

TARGET CROPS

Onion, Khat, Sugarcane, Cotton, Sapota, Cumin, Tomato, Potato, Okra, Chillies, Pulses, Coconut, Pepper, Tea, Coffee, Coriander, Cucurbits, Cole, Opium, Papaya, Tobacco, Soya bean, Flowers, Wheat, Paddy, Sweet-corn and other affected crops.

