Eleagron VIROCURE (Bio-Stimulant)



PRODUCT DESCRIPTION

VIROCURE is a Bio-stimulant which helps plants in developing their strong immune system and fighting against abiotic stress due to various Viral and Phytoplasmic pathogens. It develops immune system in the plant cells making them less vulnerable to virus infections.

INGREDIENTS

Lantana Camera

Boerhavia Diffuse

Bougainvillea Spectabilis

FEATURES / BENEFITS OF VIROCURE

- **Infected leaves gradually turn healthy.**
- New leaf sprouts are without infection.
- Improvement in quality as well as increase in yield of crop will be visibly seen.
- **Improves fruit set and quality.**
- **Ideal for IPM strategies.**

- Eco-friendly, with no phytotoxicity or residual toxicity.
- Crops sprayed with Virocure from the initial stages vield max fruit size and quality.
- It is compatible with all agrochemicals which broadens its usage and provides flexibility.

ADVANTAGES OF VIROCURE

- Infected plants give equivalent fruit and yield as the healthy ones.
- No extra cost involved of fungicides.
- Purely herbal, with no residual toxicity.
- Further spread of virus is stopped.
- **Chemicals are neither used in manufacturing nor** as preservative.
- The crop is marketable even if the plant is sprayed today itself.

METHOD OF APPLICATION

- Virocure can be applied using power or knapsack sprayer.
- For best results, Virocure should be sprayed either from initially stage or at the first symptoms of virus infection.

DOSAGE

- 3 to 4 MI/Liter of water along with a systemic insecticide for vector control 4-5 times till full growth period of the plant.
- Interval period is 5-8 days.

TARGET CROPS

Ground Nut, Sesame, Paddy, Cotton, Banana, Sweet Corn, Cumin, Sapota, Fruits, Sugarcane, Corlander, Grapes, Tomato, Cucurbits, Mango, Potato, Cole, Strawberry, Okra, Opium, Chilies, Papaya, Pulses, Tobacco, Coconut, Soyabean, Pepper, Bajri, Tea, Raydo, Coffee, Flowers, Castor, Wheat, Other Virus Infected Crops.













