



THRIPCARE

HOW DOES IT WORK?

THRIPCARE safeguard plant against the ill-effects of biotic stress caused by thrips and leaf miners. Thus, conserve productivity of the crops. Thripcare encourages defense mechanism which includes various antioxidant enzymes like superoxide dismutase (SOD), catalase (CAT), peroxidases (POX) and glutathione reductase (GR), accumulation of tannins and phytoalexins.

BENEFITS

- Controls thrips and leafminers at all life stages
- Fights resistance
- Interferes with lipid synthesis and kills thrips by ingestion
- For growing flowers, foliage crops, shrubs, ground covers, ornamental trees, etc

COMPOSITION

Active Ingredient	
Vitamin E	1.0%
Vitamin A	1.0%
Polysorbate	3.0%
Vegetable oil	95%

Thripcare takes part in physiological processes related to the growth, photoprotection, blooming, longevity and senescence of plants. It also supplements decrease a plant's susceptibility to cold temperatures & triggers root development and the protein that binds it.

DOSAGE & APPLICATION

Foliar: Use 250–300 ml/ acre; apply as foliar application at vegetative and flowering stage.

Add to mixing tank with half of the amount of water you wish to apply. Allow the solution to completely mix then add the remaining water to the tank.

COMPOSITION

- Source: Vitamin
- Formulation Type: Emulsifiable Concentrate
- Application: Foliar

CROP SPECTRUM

Recommended to be used on crops ranging from cereals, pulses & legumes, oil seeds, fruits, vegetables, fodder, fiber, flowers, green house, forestry, indoor plants, etc.

ANTIDOTE

Treat symptomatically as there is no known antidote.