

TRIFLUMEZOPYRIM 10% SC

INSECTICIDE



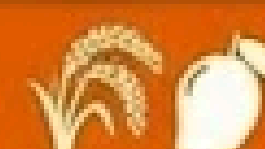
**SYSTEMIC
INSECTICIDE**



**TRANSLAMINAR
MOVEMENT**



**SAP-SUCKING
PEST CONTROL**



PADDY & MANGO

TARGET PESTS



Brown plant hopper on rice stem



White backed plant hopper on leaf



Mango hopper on mango flower

CROPS

- Paddy • Alfalfa
- Avocado • Barley
- Canola • Caltuce
- Citrus • Corn • Cotton
- Cucurbits, Florence fennel
- Fruiting vegetables
- Leafy greens, Millet
- Oats, Okra
- Ornamentals, Pineapple
- Pome fruits
- Rice, Tuber vegetables
- Root vegetables, Rye
- Small-fruit berries
- Sorghum, Soybean
- Stone fruits, Strawberry
- Succulent/Edible pod/
Dry beans, Sunflower
- Wheat

PRODUCT DESCRIPTION

Systemic insecticide effective against sap-sucking pests in paddy and mango. Offers translaminar movement for lasting protection.

MODE OF ACTION

Acts as a novel nicotinic acetylcholine receptor modulator, disrupting nerve signal transmission in pests.

COMPREHENSIVE DOSAGE TABLE

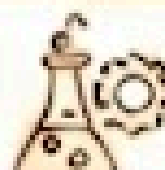
Crop(s)	Common Name of Pest	Dosage/ Ha (Formulation gm)	Dilution in water in ltrs.	Waiting Period (days)
Paddy	Brown plant hopper & White backed plant hopper	236	500	21
Mango	Hoppers (Idioscopus spp.)	23.6 ml/100 L water	1000	30

TARGET PESTS

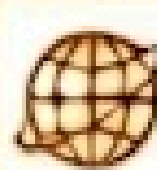
- Brown plant hopper
- White backed plant hopper
- Hoppers



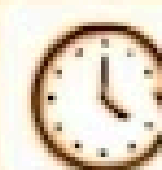
**STRONG
MANUFACTURING**



**INNOVATIVE
R&D**



**GLOBAL
REGULATORY
SUPPORT**



**DECADES OF
EXPERIENCE**