

NIXE

**THIAMETHOXAM 12.6% +
LAMBDA CYHALOTHRIN 9.5% ZC**

INSECTICIDE

NIXE IS A COMBINATION OF TWO DIFFERENT GROUPS OF INSECTICIDE WHICH CONTAINS ACTIVE INGREDIENTS OF THIAMETHOXAM 12.6% + LAMBDA-CYHALOTHRIN 9.5% ZC.

MODE OF ACTION:- THIAMETHOXAM INTERFERES WITH A SPECIFIC RECEPTOR SITE IN THE INSECT'S NERVOUS SYSTEM AND LAMBDA-CYHALOTHRIN PENETRATES THE INSECT CUTICLE TO DISRUPT NERVE CONDUCTION WITHIN MINUTES.

FEATURES & BENEFITS:-

- NIXE WORKS AS SYSTEMIC, CONTACT AND STOMACH ACTIVITY INSECTICIDE AND SHOW KNOCKDOWN EFFECT ON TARGET INSECTS.
- NIXE PROVIDE FAST ACTION WITH IMMEDIATE KILL.
- NIXE GIVES LASTING AND EFFECTIVE PROTECTION AGAINST BROAD RANGE OF PESTS.
- NIXE HITS THE INSECTS BY DUAL MODE OF ACTION.
- NIXE MOVES THROUGH XYLEM OF PLANT ACROPETALLY MEANS MOVES UPWARDS FROM THE BASE TO FOLIAGE OF PLANT.
- NIXE ALSO CONTROLS VECTOR PESTS WHICH

PACK SIZE:- 80ML, 200ML & 500ML



RECOMMENDATION FOR USE:

CROP	TARGET PEST/ DISEASE	DOSE PER ACRE
COTTON	JASSIDS, APHIDS, THRIPS, BOLLWORMS	80 ML
TEA	TEA MOSQUITO BUG, THRIPS,	60 ML
TOMATO	THRIPS, WHITEFLIES & FRUIT BORER	50 ML
MAIZE	APHIDS, SHOOT FLY, STEM BORER	50 ML
CHILLI	THRIPS, FRUIT BORER	60 ML
GROUNDNUT	LEAF HOPPER, LEAF EATING	60 ML
SOYBEAN	STEM FLY, SEMILOOPER, GIRDLE	50 ML