



ARMETHRIN 25% EC

Cypermethrin 25% EC

is a synthetic pyrethroid used as an insecticide in large-scale commercial agricultural applications as well as in consumer products for domestic purposes.:

- **Shoot and Fruit Borers**
- **Jassids in Okra (Bhindi)**
- **Epilachna Grubs in Brinjal**

ARMETHRIN 25% EC provides crop protection, ensuring healthier crops and enhancing their yields at the time of harvesting of crops.

Always read and follow label instructions.



ARMETHRIN 25% EC: SUPERIOR INSECT CONTROL FOR LUSH, PRODUCTIVE CROPS

Active Ingredient:

Cypermethrin 25% EC

Features:

- Controls the pests by its contact and stomach poison action
- Is very effective in controlling the pests immediately after application even at lower doses
- Does not leave residue in the crops and due to this quality it can be applied a week before the harvest of the crop

Mode of Action:

ARMETHRIN 25% EC disrupts insect nerve function by blocking sodium channels, leading to paralysis and death. This action effectively controls shoot and fruit borers, jassids, and epilachna grubs.

Recommended Dose: 90 ml to 120 ml/ha

Antidote:

- No specific antidote is known
- Treat symptomatically
- Antihistamines may be given to control the allergies

Packing:

100 ml, 250ml, 500 ml, 1 L

Always read and follow label instructions.

Scan QR CODE
for product details



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