DELTARIN-2.5% ULV



INSECTICIDE FOR LOCUSTS AND GRASSHOPPERS CONTROL ULTRA LOW VOLUME

A non-systemic insecticide with contact and stomach action, for the control of locust and grasshoppers in many agricultural crops if used as recommended.

COMPOSITION: Each Liter contains:

DELTAMETHRIN 2.5% W/V (A.I)

PROPERTIES:

DELTARIN-2.5% ULV: Based on Deltamethrin as active ingredient which is considered one of

the strongest pesticides in the pyrethriodal group

DELTARIN-2.5% ULV: Is formulated as Ultra Low Volume (ULV).

DELTARIN-2.5% ULV: Used to control desert locusts eggs, nymph and adults stages.

USES AND APPLICATION RATE:

PEST	APPLICATION RATE	REMARKS	SAFETY PERIOD (DAYS)
Locusts (eggs, nymph and adults) Grasshoppers	50 ml / donum	Cover all the areas to be controlled	28

Donum = 1000 m^2

CAUTION:

- · Don't consume or eat the treated locust.
- · Follow the recommended safety period before harvest.
- Put a warning sign indicating that the field is treated with pesticides to control locust and grasshoopers.
- · Avoid grazing in the treated field.

RE-ENTRY PERIOD:

48 hours from last application

COMPATIBILITY:

Compatible with most pesticides, compatibility test is recommended before spraying.

[·] For more details about first aid & precautions please refer to first aid & precautions index.