

CHLOROFET-45% ULV

INSECTICIDE
FOR DESERT LOCUSTS CONTROL
ULTRA LOW VOLUME

VAPCO

Class:
Organophosphate

Is a non-systemic organophosphorus insecticide with contact, stomach and respiratory action effective on desert locusts, on (nymph, and adults stages).

COMPOSITION: Each Liter contains:

CHLORPYRIFOS 45% W/V (A.I)

PROPERTIES:

CHLOROFET-45% ULV: Effective insecticide to control desert locusts on nymph and adults stages.

CHLOROFET-45% ULV: Moderately toxic to mammals.

CHLOROFET-45% ULV: Has a long lasting residual effect if used as recommended.

USES AND APPLICATION RATE:

CROP	PEST	APPLICATION RATE	SAFETY PERIOD (DAYS)
All Crops	Desert Locusts (nymph and adults stages)	390 ml / Ha (over all blanket and barrier treatment)	21

Hectare = 10000 m²

CAUTION:

Follow the recommended safety period before harvest.

RE-ENTRY PERIOD:

48 hours from the last application.

PHYTOTOXICITY:

- Non phytotoxic to most plants if used as recommended.
- May cause injury to ornamental plants Poinsettias, Azaleas, *Camellias* and Roses.

• For more details about first aid & precautions please refer to first aid & precautions index.