PHOENIX-5%

INSECTICIDE
EMULSIFIABLE CONCENTRATE

VAPCO

Class:
Pyrethroid

Non-systemic insecticide with contact and stomach action, curative and preventive to control a wide range of sucking and chewing insects.

COMPOSITION: Each liter contains:

LAMBDA-CYHALOTHRIN   5% W/V (A.I)

PROPERTIES:
PHOENIX-5%: Non-systemic Pyrethroidal insecticide with contact and stomach action, Also it has repellent action.
PHOENIX-5%: Curative and preventive insecticide used to control a wide range of sucking and chewing insects on a wide range of crops.
PHOENIX-5%: Give rapid knock-down and long residual activity.
PHOENIX-5%: Provides good control of insect-transmitted plant viruses.

USES AND APPLICATION RATE:

CROP	PESTS	APPLICATION RATE ML / 20 LT. WATER	APPLICATION TIME	SAFETY PERIOD (DAYS)
Pea Chickpea	Pod Borer, Pod Fly	8-10	At first appearance of infestation and repeat if necessary.	15 6
Peanuts	Cutworm, Green Clover worm, Caterpillar	7-11		7
Tomatoes, Potatoes, Cabbage, Potato	Whiteflies, Aphids, Leafminer, Worms, Thrips	10-15		7 21 14
Onion	Thrips	6		5
Apple, Pear, peach, Apricot, plum, Cherries.	Aphids, Thrips, Stem Apple Borer, Fruit Fly	10 – 15		14
Grapes	Aphids, Thrips, Whiteflies, Worms	5-12		14
Mango	Hoppers	10-20		7
Cotton	Bollworms, Thrips	6-10		21
Rice	Leaffolder, Stem Borer, Green Leafhopper, Gall Midge, Thrips	5		15

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

CAUTION:
Used only on above mentioned crops and follow the recommended safety period before harvest.

NOTICE:
When spray Cabbage crop, add a sticking agent such as **SUPER SURFIX** 25 – 50 ml/100 Lt. water and good coverage is recommended.

RE-ENTRY PERIOD:
24 hours after the last application.

COMPATIBILITY:
Compatible with most insecticides and fungicides except alkaline compounds.

* OTHER FORMULATION & TRADE NAME: PHOENIX – 2% ULV, PHOENIX – 2.5% EC, PHOENIX – 2.8% EC W/W, ARABOX – 2.5% EC, ARABOX – 2% ULV.

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