

EMAVAP-2%

INSECTICIDE
EMULSIFIABLE CONCENTRATE

Class :
Avermectin

Non-systemic insecticide which penetrates leaf tissues by translaminar movement, Shortly after exposure to EMAVAP-2% affected larvae are paralyzed, stop feeding and subsequently die after 2-4 days.

COMPOSITION : Each liter contains:

EMAMECTIN BENZOATE

2 % W/V(A.I.)

PROPERTIES:

EMAVAP-2%: Has contact activity, but is most efficacious when ingested by the pest.

EMAVAP-2%: Non-systemic insecticide for the control of the larval stages of certain Lepidopteran attacking a wide spectrum crops, it is active against insects which have become resistant to other traditional insecticides.

EMAVAP-2%: Penetrates leaf tissues, which mean a long lasting residual effect with quick killing.

EMAVAP-2%: Non-phytotoxic to plants.

USAGE AND DOSAGE:

CROPS	PESTS	APPLICATION RATE ML/20 LT.	COMMENTS	SAFETY PERIOD DAYS
Cabbage, Broccoli, Cauliflower.	Beet armyworm, Diamondback moth, cabbage moth.	4.25 – 8.5	Apply when larvae are first observed. Additional applications may be repeated to maintain control.	14
	Cabbage looper, Leafminers.	5.6 – 8.5		7
Lettuce, Celery, Spinach.	Beet armyworm, Tobacco budworm.	4.25 – 8.5		7
	Cabbage looper, Leafminers.	5.6 – 8.5		
Eggplant, Pepper, Tomato.	Beet armyworm, Cabbage looper, Tobacco budworm, Tomato pinworm.	4.25 – 8.5		7
	Alfalfa looper, Leafminers.	5.6 – 8.5		
Apple, Pear, Quince.	Bud moths, Leafminers, Leafrollers, Spider mites.	4.25 – 8.5	14	
Tobacco	Bud moths, Podworm.	1	7	
Maize	Maize worm.	1	7	

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

RE-ENTRY PERIOD: 72 hours after the last application.

COMPATIBILITY : Is compatible with most insecticides, fungicides, and foliar nutrient products, but it is favorable to make compatibility test before use.

* **OTHER FORMULATION: EMAVAP-5% SG.**

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