

SPANOSECT-22.8%

**INSECTICIDE
SUSPENSION CONCENTRATE**

VAPCO

Class:
Spinosyn

Insecticide used to control Lepidoptera larvae (worms or caterpillar) leafminers and thrips.

COMPOSITION: Each liter contains:

SPINOSAD (SPINOSYN A & D)

22.8% W/V (A.I)

PROPERTIES:

SPANOSECT-22.8%: Insecticide derived from fermentation of Actinomycete *Saccharopolyspora* Spinosa.

SPANOSECT-22.8%: Used to control Lepidoptera larvae (worms or caterpillar) leafminers and thrips.

SPANOSECT-22.8%: Active by contact and ingestion; causes paralysis.

SPANOSECT-22.8%: Unique mode of action offers new resistance management tool.

SPANOSECT-22.8%: The low toxicity and environmental profile of most biological insecticides, making it an excellent fit for Integrated Pest Management (IPM) and Insecticide Resistance Management (IRM) programs.

SPANOSECT-22.8%: Broad-spectrum insect control in a variety of crops

SPANOSECT-22.8%: The residual activity expected to be for more than 5-7 days.

USES AND APPLICATION RATE:

CROP	PESTS	APPLICATION RATE ML / 20 LT. WATER	SAFETY PERIOD (DAYS)
Tomato, Pepper, Cucumber.	Worms Thrips.	14 14 + Mineral oil	1
Cauliflower, Cabbage.	Whitefly	10	
Melon, Watermelon.	Lifeminer	12 + mineral oil	
Apples	Worms Lifeminer Thrips	16 6 14 + Mineral oil	7
Citrus	Lifeminer, Fruitworms	6 + Mineral oil	1
Olive	Fruitworms	14	7
Grapes	Fruitworms	5	1
Strawberry	Thrips	14	1

• 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.

RE-ENTRY PERIOD:

24 hours after the last application.

PHYTOTOXICITY:

non-phytotoxic when used as recommended.

COMPATIBILITY:

Compatible with most pesticide, except alkaline materials and compatibility test must be done before applying .

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