

VAPCOMIC FLEX

ACARICIDE /INSECTICIDE SUSPENSION CONCENTRATE (SC)

Class:
Neonicotinoid ⁽¹⁾
Avermectin ⁽²⁾

VAPCOMIC FLEX is acaricide and insecticide contains two special active ingredients (thiamethoxam and abamectin) with systemic, contact and ingestion action used to control mites, piercing and sucking insects on crops that mentioned in the table of uses.

COMPOSITION: Each Lt. contains:

THIAMETHOXAM ⁽¹⁾	15.2% W/V (A.I)
ABAMECTIN ⁽²⁾	3.3 % W/V (A.I)

PROPERTIES:

VAPCOMIC FLEX : acaricide and insecticide with systemic, contact and ingestion action.

VAPCOMIC FLEX : contains two special active ingredients (thiamethoxam and abamectin) used to control mites, piercing and sucking insects.

USES AND APPLICATION RATES:

CROPS	PESTS	APPLICATION RATE (ML /20 LT WATER)	PHI	NOTES
CITRUS TREES (LEMON, ORANGE, MANDARIN, PUMMELO, KUMQUAT AND GRAPEFRUIT)	Aphids Scales Insects Citrus Psyllid Broad Mite Citrus Black Fly Citrus Bud Mite Citrus Leafminer Citrus Root Weevil/ (Adult Stage) Citrus Rust Mite Citrus Thrips Fruit Fly Grasshoppers Bugs Two Spotted Spider Mite Whiteflies Ants (except fire,	8 -12	7	<ul style="list-style-type: none">• Do Not Use To Citrus Nurseries• Do Not Use During Pre-Bloom Or Bloom Stage While Bees Are Active.• <u>Days Interval Between Applications:</u><ol style="list-style-type: none">1. 30 Days At Least For Vapcomic Flex Or Any Other Product Contains Abamectin. (Not More Than 3 Application Per Year)2. 7 Days At Least For Products Containing Thiamethoxam

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

	harvester, carpenter, And Pharaoh ants). Rose Beetle			
POTATO SWEET POTATO ARTICHOKE GINGER	Colorado Potato Beetle Flea Beetle (Adult Stage) Leafminers Potato Leafhopper Potato Psyllid Spider Mites	7	14	<ul style="list-style-type: none"> • Make The First Application When Pest Appears. • Days Interval between Applications: 7 Days At Least. • Do Not Apply More Than 2 Application.
GRAPES KIWIFRUIT	Beetle Mealy bugs Mites (Two spotted spider mite, Pacific and Willamette spider) Leafhopper	6.5-8	28	<ul style="list-style-type: none"> • Do Not Use During Flowering Stage Until After Petal Fall Is Complete. • <u>Days Interval Between Applications (If Necessary):</u> <ol style="list-style-type: none"> 1. 21 Days At Least For Vapcomic Flex Or Any Other Product Contains Abamectin. (Not More Than 2 Application Per Year) 2. 14 Days At Least For Products Containing Thiamethoxam • Do Not Allow Livestock To Graze In Vineyards.
APPLE LOQUAT PEAR QUINCE	Aphid European Apple Sawfly Mites (European Red Mite, Mcdaniel Spider Mite, Two Spotted Spider Mite, Yellow Mite, Pear Rust Mite) Leaf Hopper Leaf Miners Plum Beetles Pear Psylla Mealybug	8-12	35	<ul style="list-style-type: none"> • Make The First Application When Pest Appears. • <u>Days Interval Between Applications (If Necessary):</u> <ol style="list-style-type: none"> 1. 21 Days At Least For Vapcomic Flex Or Any Other Product Contains Abamectin. (Not More 2 Application Per Year) 2. 10 Days At Least For Products Containing Thiamethoxam

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CAUTION:

- Used only on the crops that mentioned in the table of uses and follow the recommended safety period before harvest.	- Spray Vapcomi Flex after sunset. - spray Vapcomi Flex when temperature is below 12 °c
- Do not spray Vapcomi Flex while bees are foraging.	- Do not spray Vapcomi Flex through any type of irrigation system.
- For citrus trees do not spray Vapcomi Flex during pre-bloom or bloom stage while bees are active.	- Wait at least 5 days before placing beehives in the treated area.
• <u>Days Interval between Applications For citrus trees:</u> 30 Days At Least for Vapcomi Flex or Any Other Product Contains Abamectin. (Not More Than 3 Application Per Year)and 7 Days At Least For Products Containing Thiamethoxam	<u>Days Interval Between Applications For potato Sweet potato, artichoke and qinger:</u> 7 Days At Least. (Do Not Apply More Than 2 Application)

RE-ENTRY PERIOD:

Don't enter field before 4 days from last application.

PHYTOTOXICITY:

Not phytotoxic when used as recommended.

GRAZING:

Do not allow livestock to graze in treated area at all.

COMPATIBILITY:

Can be mixed with most pesticides .but compatibility test is recommended before spray

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