

DIAZINON-60%

INSECTICIDE
EMULSIFIABLE CONCENTRATE

VAPCO

Class:
Organophosphate

Non-systemic insecticide with contact, stomach and respiratory action, on a wide range of uses in agricultural field.

COMPOSITION: Each liter contains:

DIAZINON

60% W/V (A.I)

PROPERTIES:

DIAZINON-60%: Non-systemic organophosphorus insecticide effective against insects and Mites.

DIAZINON-60%: Control a wide range of sucking and chewing insects like Aphid, Scale Insects, Leafhoppers, Pear psylla and Mites.

DIAZINON-60%: Moderately toxic to mammals.

USES AND APPLICATION RATE:

CRO	ESTS	LIC TION R TE ML / 20 LT W TER	S FETY ERIOD (D YS)	NOTICE
Be ns	Bean Fly	8	14	S ray thoroughly 3-7 and 14 days after first plants emerge
	Blossom Thrl s			S ray when cro s are flowering
Cabbage Cauliflower Broccoli Brussels s rout Kale Kohlrabi	Cabbage White Butterfly Centre Grub Cluster Cater illar Cabbage hld Green Peach hld	37-3	14	ly at 10 to 14 day intervals
	Loo er	17-3		
Cucurbits	Thrl s	8	14	S ray when cro s are flowering
Onions Gr ilc	Onion Thrl s	17-3	14	Re eat every 10 days as necessary
Onions	Onion Seedling Maggot	17-3	14	Re eat every 10 days as necessary
Tom to	Thrl s	8	14	S ray from the seedling stage and re eat a llication at 7-14 day intervals as long as thrl s are resent

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

CRO	ESTS	LIC TION R TE ML / 20 LT W TER	S FETY PERIOD (D YS)	NOTICE
Rice	Brown Plantho er	470 ml /ha	14	S ray when ests are active For aerial applications use at least 50 liters of spray per hectare
les Pe rs uince	Leaf Curling Midge	16 6	14	ly at tight cluster in September to coincide with first generation egg hatch and again post etal fall if first generation egg hatching is still occurring Note DO NOT use o er ink to etal fall eriod Re eat in the mid late No ember eriod through to December at 14 day inter als or after rain
	Leafrollers	16		When DI ZINON 60% is applied to control Leaf Curling Midge during the eriod from etal fall to end of December Leafroller will also be controlled From January onwards use an alternative a ro ed insecticide to control Leafroller
	Woolly ic hid San Jose Scale hids Mealybug	16		Make the first application at green ti in combination with s raying oil
Plum Pe ch Imond ricots Cherries Nect nine	San Jose Scale	17 3	14	ly with thoroughly co erage at buds well Re eat if hid or Scale numbers build u
	Green Peach hid Black Cherry hid			
B n n	Banana Beetle Borer	33 3	14	S ray in s ring and again in late summer when adult Beetles are resent ly 600 ml of mi ture to base of each lant
	Banana Rust Thri s	13 3		Ensure good co erage of fingers and enetration inside bunch ly as required when the bunch is fully emerged until bracts have fallen ly e ery 14 days

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CRO	ESTS	LIC TION R TE ML / 20 LT W TER	S FETY ERIOD (D YS)	NOTICE
Lemon Or nge ummelo M nd rln Gr efruit	hld Fruit Fly	15 25	28	
Gr es	Scale Insects Maggot	15 25	28	
Klwlfruit	Loatania Scale Greedy Scale	18 6	28	ly when the Crawlers are leaving the arent scale follow u a llication may be necessary
	Leafroller Cater illar Cluster Cater illar			ly at 10 to 14 day intervals when Cater illars are active
M c d ml nuts	Macadamia Folded Cocoid	33 3	14	Re eat a llication monthly where necessary
	Macadamia Leafminers	17 3		
Ine les	Plnea le Scale	17 3	14	PLUS add suitable wetter S ray lant thoroughly when scales or eggs evident a ly 2000 to 3000 L mixture er hectare Re eat a llications at 2 3 week intervals as necessary PLUS add 1L summer oil er 100 L and dl any sus ected infected lanting materials
Str wberries	hlds	25	14	ly as a single a llication re flowering
Blueberries	Scale Insects	18 6	14	S ray In late afternoon after bees have finished foraging
Sweet corn	hlds Cater illars Thrl s	26 6	14	ly at first sign of insects and re eat as necessary
Orn ment ls	hld Beetles Thrl s Leafhoppers & Idcr MILC Whitefly	15 – 25		

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CAUTION:

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

RE-ENTRY PERIOD:

48 hours after the last application.

COMPATIBILITY:

Compatible with most pesticides except copper containing compounds.

*** OTHER FORMULATION & TRADE NAME:**

VAZINON – 60% EC, DIAZINON – 40% EC.

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