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Carbofuran 3% C.G.**(Insecticide)**

It is a broad spectrum carbamate insecticide, nematocide and miticide having systematic action. It contains 3% active ingredient carbofuran and balance other relevant ingredients.

Recommendation

Crop(s)	Common Name of Pest	Dosage/HA		Dilution in Water (Ltr)	Waiting Period between last spray to harvest (days)
		AI (gm)	Formulation (kg)		
Peach	Leaf curl aphid	1000	33.3		
Potato	Aphid	500	16.6		
	Jassids	1000	33.3		
Banana	Rhizome weevil	1 gm per suckers	33.3 gm per suckers		
	Aphid	5 per suckers	166 gm per suckers		
	Nematode	1.5 per suckers	50 gm per suckers		
Sugarcane	Top borer	1000	33.3		
Wheat	Ear cockle nematode	3000	100		
	Cereal cyst nematode	2000	66.6		
Barley	Aphid	1000	33.3		
	Jassid	1250	41.6		
	Cyst nematode	1000	33.3		
Sorghum	Shoot fly,	1000	33.3		
	Stem borer	250	8.3		
Tomato	White fly	1200	40		
Paddy	Brown plant hopper, Hispa, Green Leaf hopper, Gall midge	750	25		
Citrus	Nematode	360	12		
	Leaf miner	1500	50		
Cabbage	Nematode	1500	50		
Bajra	Shoot fly	1500	50		
Brinjal	Root knot nematode, Reniform nematode	2000	66.6		
Bhindi	Jassids	1000	33.3		
Maize	Stem borer, Shoot fly, Thrips	1000	33.3		
Chillies	Thrips, Aphid	1000	33.3		

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Groundnut	Pod borer	1500	50		
	White grub	1000	33.3		
Mandrains	Soft greens scale	0.4 per plant	13.3 gm per plant		
Mustard	Mustard Leaf miner	1000	33.3		
Apple	Whooly aphid	5/TREE	0.166/TREE		
Frenchbean	White grub	700	23.3		
Soyabean	White fly	1500	50		
	Root knot nematode	2000	66.6		

Direction of Use

.P. Equipment:-Hand operated granule aplicator or leaf whorl aplicator by mechnaical disperser, or by hand bearing rubber gloves.

Precaution

PRECAUTIONS:-

1. Keep away from foodstuffs, empty foodstuff containers and animals food.
- 2.. Avoid contact with mouth, eyes and skin.
3. Avoid inhalation while using .
4. . Wash thoroughly the contaminated clothes and parts of the body after use.
5. Do not smoke , drink, eat and chew anything while using.
6. The user should use full protective clothing which includes rubber gloves, boots either face shield or dust mask an overall or rubber apron hood or hat.

Symptoms Of Poisoning

Headache, nausea, dizziness, vomiting diarrhoea, abdominal pain, profuse, sweating and salivation, constriction of pupils, muscular incoordination, tightness in chest, coma & death may occur.

First Aid

1. If swallowed, induce vomiting by tickling the back of throat. Repeat it until the vomitus is clear. Do not induce vomiting if the patient unconscious.
2. If clothing and skin is contaminated, remove the clothes and wash the contaminated skin with copious amount of soap and water.
3. If eyes are containimated, flush with plenty of saline/clean water for about 10 to 15 minutes.
4. If inhaled, remove the patient to fresh air.

Phytotoxicity

The product is not phytotoxic when used as per field recommendation.

Antidote

1. Atropinize the patient immediately and maintain full atropinization by repeated soes of 2-4 mg of atropine sulphate intravenously at 5 to 10 minutes interval. As much as 25 to 50 mg of atropine may be required in a day. The need for further atropine administration is guided by the continuance of symptoms. Extent of salivation is a useful criterion for dose adjustment.
2. 2 PAM is of not much value and should be avoided.
3. Artificial respiration may be given, if needed.

Disposal Of Used Container

CONDITIONS TO BESPECIFIED FOR STORAGE OF INSECTICIDE

1. The packages containing the Insecticide shall be stored in seperate rooms or premises away from the rooms or premises used for storing other articles particularly articles or shaall be kept in seperate almirahs under lock and key depend upon the quantity and nature of the Insecticide.
2. The rooms or premiese means for storing the insecticide shall be well built, dry, well-lit and ventilated and of sufficient dimensions.

Storage Conditions

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DISPOSAL OF USED PACKAGES, SURPLUS MATERIALS & WASHING OF INSECTICIDE

1. It shall be the duty of manufactures, formulators of Insecticide and operators to dispose packages or surplus materials and washings in a safe manner so as to prevent environmental or water pollution.
2. The used packages shall not be left outside to prevent their re-use.
3. Packages shall be broken and buried away from habitation.

Chemical Composition:

Carbofuran tech (based on 75% w/w a.i.)	4.00 % w/w
Calcium Silicate	5.00 % w/w
Blank Granules (Bentonite)	91.00 % w/w
<hr/>	
Total:	<hr/>

Manufactured By:

Toshi Insecticides India
Gaushala Road, Near Cooler Factory, Geeta House, Karnal

Karnal, Karnal, Haryana

Manufacturer Premises :

Meerut Road, Village Andhera, District-Karnal, Haryana-132001

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