

$$o^2 \cdot 2 \hat{a} \pi - i \cdot w \pi', (\dots \pm \dots \pm \dots \hat{0}^3 - \hat{0}^2 \cdot \pi \hat{a} - \mu)$$

fi' - \pi - \dots - fi

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+ ' wzy \hat{a} o' o' 2 2 \hat{a} \pi - i \cdot w \pi' o' '\$' w	m, -	0.50 w/w
w^o \pi - o o\mu	m, -	0.50 w/w
o' 2 2 \hat{a} \pi - i \cdot w \pi' o' 3' \hat{0} \hat{n}	o' 3' \hat{0} \hat{n}	95.00 w/w
o' 2 2 \hat{a} \pi - i \cdot w \pi' o' '\$' w	o' 3' \hat{0} \hat{n}	90.00 w/w
o' 2 2 \hat{a} \pi - i \cdot w \pi' o' '\$' o	o' 3' \hat{0} \hat{n}	10.00 w/w
w- 2 \hat{a} \pi - i \cdot w \pi' o' '\$' w - 2^a - \mu' i \hat{E}	w- 2 \hat{a} \pi - i \cdot w \pi' o' '\$' w - 2^a - \mu' i \hat{E}	1.50 w/w
w- z' i 2^a o\mu' o' 2 2 \hat{a} \pi - i \cdot w \pi' \dots \mu m'	m, -	1.00 w/w
» 2 \mu^{TM} n o^o 2^o		
%p o' o' 2 2 \hat{a} \pi - i \cdot w \pi' o' '\$' w & - 3^{TM} z' y \hat{a} o' ' » 3' ' » 2 \mu^{TM} o' 2 2 \hat{a} \pi - i \cdot w \pi' o' ' T'		1.00 w/w
w o' o' 2 2 \hat{a} \pi - i \cdot w \pi' o' '\$' w	w	
o' 2 ' y O' ' ' z' o' o' 2 2 \hat{a} \pi - i \cdot w \pi' o' '\$' w	m, -	1.00 w/w
y \pi' %Z& o' 2 2 \hat{a} \pi - i \cdot w \pi' o' ' T' w		
@ -	m, -	2.00 w/w
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q @ 3^{TM} - \mu w - \dots

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Emamectin Benzoate 95 % w/w Min. technical

(Insecticide)

NA

<u>Chemical Composition:</u>	<u>Ingredient</u>	<u>%W/W</u>
22,23-dihydro Emamectin Benzoate B 1 a	impurity	1.00 w/w
8a-oxo Emamectin Benzoate B 1 a	impurity	0.50 w/w
Acetonitrile	impurity	0.50 w/w
Emamectin Benzoate a.i.	a.i	95.00 w/w
Emamectin Benzoate B 1 a	a.i	90.00 w/w
Emamectin Benzoate B 1 b	a.i	10.00 w/w
Methanol adduct of Emamectin Benzoate B 1 a	Methanol adduct of Emamectin Benzoate B 1 a	1.50 w/w
N-desmethyl Emamectin Benzoate and Lower homologue isomers	impurity	1.00 w/w
Sum of 2-epi Emamectin Benzoate B 1 a He-epi Emamectin Benzoate B 1 a	Oxy-higher homologue Emamectin Benzoate B 1 a	1.00 w/w
Sum of 1-epi Emamectin Benzoate B 1 a Delta 2,3 Emamectin Benzoate B 1 a	impurity	1.00 w/w
Water	impurity	2.00 w/w
Total:		100.000% w/w

Good Practices relating to pesticide application techniques

Direction of Use

This is a technical grade material meant for the formulation of products containing reduced concentrations. This technical grade material is not suitable for direct use on crops.

Weather Condition(in general):

NA

Soil & Water(where ever applicable):

NA

Crop Stage for application:

NA

Application Technique

NA

Equipment Type:

NA

NozzleType:

NA

Dosage:

Instruction for Mixing:

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Re-entry Period

NA

Pre-Harvesting Interval

NA

Manner and Time of Application

NA

Application Timing

NA

Frequency

NA

Stages during which pesticides should not be applied on any crop :

Precautions to be taken to avoid harm to the beneficial insects like honey bees and natural enemies of pests :

Symptoms Of Poisoning

Early symptoms of poisoning may be a combination of dilation of pupils, muscular in coordination, ataxia and muscle tremors. eye irritant

First Aid

Call the doctor immediately

If ingested: if person is conscious and alert, rinse mouth with water and give 1 or 2 glass of water to drink. Never give anything by mouth to an unconscious person. Call the doctor. Do not induced vomiting until and unless desired by attending physician.

If inhaled: Take the patient to fresh air and take care of body temperature. If patient is not breathing or breathing with difficulty, give artificial respiration, Consult a physician.

In case of skin contact: Wash thoroughly the affected part of body with soap and plenty of water including hairs and under fingernails. If pain, redness or irritation persists, consult a doctor. All contaminated clothes should be segregated and thoroughly washed with soap and water separately before use.

In case of eye contact: Rinse gently with plenty of water at least for 15 minutes. If pain, irritation, redness or photophobia persists. Consult eye specialist

Antidote

No specific antidote, symptomatic and supportive therapy

Phytotoxicity

NA

Safety Precaution:

1. Avoid inhalation and skin contact while diluting because of spillage or splashes. 2. Do not mix with bare hands. 3. The user should use full protective clothing such as rubber gloves boots, face shield or dusk mask and an overall or rubber apron hood or hat.

Storage Conditions

The packets containing the insecticide should be stored in original containers in separate rooms or premises, away from the rooms or premises used for storing other articles particularly of food or shall be kept in separate almirah under lock and key. The packages should be stored/transported in such a manner that they do not come in contact with food stuffs and animal feeds. The rooms or premises meant for storing the insecticide shall be well built, dry, well lit, ventilated and of sufficient dimensions to avoid contamination with vapour.

Cautionary Statement:

Caution: Not to Be Used on Crops Other Than Specified on This Label/Leaflet "

- 1. not to be used for any purpose other than those subscribed on label and leaflets:**
- 2. destroy the container after use as directed on leaflet**
- 3. Highly toxic to fish, aquatic organisms hence should not be used near water bodies, aquaculture or pisciculture.**

Disposal of used containers, washing from equipment and surplus material :

1. It shall be the duty of manufactures, formulators of insecticides and operators to dispose packages or surplus material 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. The packages shall be broken and buried away from habitation.

Manufacturer Premises :

1st Parallel Road, Industrial Growth center, Samba, Jammu & Kashmir - 184121
Delhi

Bela Industrial Estate, MIC, Muzaffarpur-843116 (Bihar)
Delhi

Plot No 168-170, Industrial area, Baddi, Distt.-Solan, Himachal Pradesh
Delhi

Plot No. 19/1, GIDC Panoli, Village- Panoli, Taluka-Anklesvar, District- Bharuch, Gujarat,
Delhi

Imported and Repacked by

KRISHI RASAYAN EXPORTS PVT. LTD.
1115, HEMKUNT TOWER, 98 NEHRU PLACE SOUTH DELHI
Delhi 110019

Customer Care Details

KRISHI RASAYAN EXPORTS PVT. LTD., 1115, HEMKUNT TOWER, 98

Safety Pictograms:



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