

ਮेट्रोज़

Pाईमेट्रोजिन 50% डल्यू.जी.
(कीटनाशक)

Pymetrozine 50% WG is a systemic insecticide and recommended for the control of Brown plant hopper in rice crop. Foliar pest not directly hit by the spray are also controlled by Pymetrozine 50% WG pest stop feeding and die gradually after coming in contact with its spray.

Caution:- Pymetrozine 50% WG is not to be used on crops other than specified in this leaflet.

Recommendation:

Crop(s)	Common Name of Pest	Dosage/HA	Dilution in Water (Ltr)	Waiting Period between last spray to harvest (Days)
Rice	Brown plant hopper	150	300	500

Direction of Use:
Measure the required quantity of insecticides and mix it in small quantity of water and gradually add the rest of the water to prepare solution. Apply with knapsack sprayer when pest appears on the crop and repeat if necessary as per pest incidence. Maximum two sprays to be given starting first spray at initial pest infestation reaching Economic Thresholds Level (ETL).

Time of Application:

When used as per the recommendations given above Pymetrozine 50% WG provide control of Brown plant hopper in rice crop.

Precautions:

Do not use cooking utensils for preparing the spray solution. Use stick for stirring the spray solution. Avoid contact with Skin, Eye and clothing. Avoid inhalation of fog and vapor. Wear hand gloves and boot while handling the product. Do not eat, drink or smoke while applying the product. Wash hand with soap and plenty of water and change clothe after the work is over. Avoid contamination of air and water bodies with the insecticide also wash the contaminated clothes.

Symptoms of Poisoning:

Acute systemic toxicity is unlikely unless large amounts have been ingested. The symptom of poisoning may be irritation of eyes, skin and respiratory tract, hypoactivity, lacrimation, dyspnoea, soft stool, red stained urine, tremors, hypothermic to touch, erythema etc.

First Aid: Remove affected person to a well ventilated area or fresh air and protect him from undercooling.

1. In case of skin contact: Remove contaminated clothing and thoroughly wash the affected parts of the body with soap and water.

2. In case of Eye contact: Rinse eyes with clean water for several minutes.

3. In case of Ingestion: Get the attention of the medical doctor immediately.

Note: Do not induce vomiting or never give anything by mouth to an unconscious person. Rinse the mouth with water and give one or two glass of water to drink if conscious and alert.

Phytotoxicity:

The product is not phytotoxic when used as per recommendations.

Antidote:

No specific antidote is known. Treat symptomatically.

Disposal of containers:

1. The packages shall be broken and buried away from habitation.

2. The used packages shall not be left outside to prevent their re-use.

3. Packages or surplus material and washing should be disposed off in safe manner so as to prevent environment or water pollution.

Storage conditions:

1. Packages containing the insecticides shall be stored in separate rooms or premises away from the room or premises use for storing the other articles or shall be kept in separate almirah's under lock and key depending upon the quantity and nature of the insecticides.

2. The room or the premises meant for storing the insecticide, shall be well built, well lit, well ventilated and sufficient dimension to avoid contamination with vapour.

Chemical Composition:

Pymetrozine a.i.
Lignosulfonic acid sodium salt
Mixture of isomers of dibutyl/naphthalene sulfonic acid sodium salt
Polydimethylsiloxane (Antifoaming agent)
Sodium Sulphate (Carrier)
Urea, polymer with formaldehyde
Silicon oxide Q.S. %

Total: 100.00% w/w

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Urea, polymer with formaldehyde
Silicon oxide Q.S. %

Total: 100.00% w/w

Symptoms of Poisoning:
Not to Be Used on Crops other than Specified on This Label/Leaflet. Not to be Used for Post-harvest Application. Destroy the container after use as directed on leaflet. Directions and dosage for poly house and confined area-refer to the leaflet.

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