





Read Instructions Leaflet before use

उपयोग से पहले निर्देश पत्रिका पढ़ें।

For Agricultural use only
केवल कृषि उपयोग के लिए
Store in a cool, dry and well ventilated place.
ठंडी, सूखी और अच्छी तरह हवादार
जगह में संग्रह करें।

Fipronil 40% + Imidacloprid 40% WG
Imidacloprid 40% WG is a contact and systemic insecticide. It contains 400 gram of Fipronil and 400 gram of Imidacloprid active ingredients, per kg of formulation.
Chemical Composition :
Fipronil a.i. 40.00 %w/w
Imidacloprid a.i. 40.00 %w/w
Sodium polycarboxylate 3.00 % w/w
Sodium Diocetyl sulfosuccinate 85% 2.00 % w/w
Non ionic aqueous emulsion of (30%) polydimethylsiloxane 0.30% w/w
Sodium Ignosulfonate sulfomethylated QS %
Total : 100.00% w/w

(Systemic and Contact Insecticide)
फिप्रोनिल ४०% + इमिडाक्लोप्रिड ४०% डब्ल्यू जी
(अंत्रप्रवाही एवं स्पर्शीय कीटनाशक)

Regn.No.:CIR-135218/2016- Fipronil + Imidacloprid WG (368) - 835



Manufactured and Marketed By:
KR Lifesciences Pvt. Ltd.
29, LALA LAJPAT RAI SARANI KOLKATA - 700 020, INDIA
E-mail : kr@krishirasayan.com

निर्माता एवं विपणनकर्ता :
केआर लाइफसाइंसेस प्रा.लि.
२९, लाला लाजपत राय सारनी, कोलकाता - ७०००२०

For manufacturing unit, address see first three characters of batch no. and see below :

KRR
Maitapur, P.O. Ranital
Balasore, Orissa, PIN - 756 111
Mfg. Lic. No. e-Lic/INSECT/IMAN-PP-2

KRR
Joykrishnapur, P.O. Bonhoogly II
Sonarpur, South 24 Parganas, West Bengal, PIN - 700 103
Mfg. Lic. No. MPP/ILC/145/K-2

Customer Care Detail :
KR Lifesciences PVT. LTD.
29, Lala Lajpat Rai Sarani, Kolkata - 700 020
Toll Free No. : 1800211800
email : customercare@krishirasayan.com

Not to be used on crops other than specified on this leaflet
DANGEROUS TO RE-USE EMPTY CONTAINERS/PACKAGES



KIPRO

Fipronil 40% + Imidacloprid 40% WG (Systemic and Contact Insecticide)

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Recommendation :
फिप्रोनिल ४०% + इमिडाक्लोप्रिड ४०% डब्ल्यू जी एक स्पर्शीय एवं अंत्रप्रवाही कीटनाशक है। इसके प्रति किलोग्राम फारम्युलेशन में ४०० ग्राम फिप्रोनिल व ४०० ग्राम इमिडाक्लोप्रिड सक्रिय तत्व सामाविष्ट है।

Table with 5 columns: Crop(s), Common Name of pest, Dosage/HA, Dilution in water, and Waiting period between last spray to harvest (days). Rows include Sugarcane with White grubs (Heterichia consanguinea).

Direction of Use : Fipronil 40% + Imidacloprid 40% WG is recommended for control of White grubs in Sugarcane.
Warning : The product should not be used when heavy bees are actively foraging.
Time of Application : Application Method : One application of Fipronil 40% + Imidacloprid 40% WG as soil drenching at the time of planting.

Precision : 1. Avoid contact with spilled product or contaminated surfaces. 2. Wear personal protective equipment. Unprotected persons must be kept away. 3. Do not allow the undiluted product to come into contact with skin. Use PVC or other plastic material gloves or nitrile gloves and long sleeved shirts to protect skin to avoid direct contact with the product. 4. Avoid contact with skin, eyes and clothing. Keep working clothes separately. For eye protection, use safety glasses (goggles). 5. Wash hands before eating, drinking, smoking or using the toilet and also wash immediately after spray. If necessary, take a shower after finishing the spray. 6. Remove soiled and soaked clothing immediately and clean thoroughly before using again.
Symptoms of Poisoning : Convulsions, Tremors, Anxiety, Restlessness. The above mentioned symptoms must not be confused with organophosphorus compounds. There may be delayed neurological effects, including brain oedema.
First Aid : Remove contaminated clothing immediately and dispose off safely. Call a physician immediately. When inhaled, remove to fresh air and seek medical aid. Give oxygen or artificial respiration, if needed. In case of skin contact, wash off thoroughly with plenty of soap and water, if available with polyethyleneglycol 400, subsequently rinse with water. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. If swallowed, seek medical advice immediately. Gastric lavage should be considered in case of significant ingestions only within first two hours. However, the application of activated charcoal and sodium sulphate is always advisable. In case of, convulsions, a benzodiazepine (e.g. diazepam) should be given according to standard regimens. Keep under medical supervision for at least 48 hours.

Antidote : Specific antidote not known. Treat symptomatically.
Disposal of Used Container : 1. The empty container shall be broken and buried away from the habitation or incinerated. 2. The used packages shall not be left outside to prevent their re-use. 3. Packages or surplus material and washings should be disposed off in safe manner so as to prevent environment and water pollution.

Storage Conditions : 1. The packages containing insecticides shall be stored in separate room or premises, away from the rooms or premises used for storing other articles or shall be kept in separate rooms / almirahs under lock and key depending upon the nature and quantity of the insecticide. 2. The rooms or premises meant for storing the insecticide shall be well built, well lit, dry, well ventilated and of sufficient dimensions to avoid contamination with water vapour.
Optimal re-entry period : 48 hrs.
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इमिडाक्लोप्रिड सक्रिय तत्व ४०.००% भार/भाग
सोडियम पॉलिकारबोक्सिलेट ३.००% भार/भाग
सोडियम डायोसिल सल्फोसुक्रेट ८५% २.००% भार/भाग
नॉन आयनिक एक्जुअस एमलशन (३०%) पॉलिडिमैथिलसिलोक्सा ०.३०% w/w
सोडियम इग्नोसल्फोनेट सुल्फोमैथिलेटेड QS %
कुल : १००.००% भार/भाग
पोटाइडिमाइथाइसिलोलेक्सेम सोडियम लिग्नोसल्फोनेट सुल्फोमैथायलरिडेट
पर्याय मात्रा % १००.००% भार/भाग

किप्रो

फिप्रोनिल ४०% + इमिडाक्लोप्रिड ४०% डब्ल्यू जी (अंत्रप्रवाही एवं स्पर्शीय कीटनाशक)

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पर्याय मात्रा % १००.००% भार/भाग

डिप्रो

फिप्रोनिल ४०% + इमिडाक्लोप्रिड ४०% डब्ल्यू जी (अंत्रप्रवाही एवं स्पर्शीय कीटनाशक)

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पर्याय मात्रा % १००.००% भार/भाग

किप्रो

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फिप्रोनिल सक्रिय तत्व ४०.००% भार/भाग
इमिडाक्लोप्रिड सक्रिय तत्व ४०.००% भार/भाग
सोडियम पॉलिकारबोक्सिलेट ३.००% भार/भाग
सोडियम डायोसिल सल्फोसुक्रेट ८५% २.००% भार/भाग
नॉन आयनिक एक्जुअस एमलशन (३०%) पॉलिडिमैथिलसिलोक्सा ०.३०% w/w
सोडियम इग्नोसल्फोनेट सुल्फोमैथिलेटेड QS %
कुल : १००.००% भार/भाग
पोटाइडिमाइथाइसिलोलेक्सेम सोडियम लिग्नोसल्फोनेट सुल्फोमैथायलरिडेट
पर्याय मात्रा % १००.००% भार/भाग

Tamil

Telugu

Hindi

English