

Size: 170mm X 270mm

AMISTAR Azoxytrobin 23% SC for Indigenous manufacture (Systemic Fungicide)

Azoxytrobin 23% SC is a broad spectrum systemic fungicide recommended for the control of diseases infecting grapes, Chili, Mango, Tomato and Potato crops as under. It contains 23% SC of active ingredient, which is equivalent to 150g/liter of the product.

Table with 5 columns: Crop(s), Common Name of Pest, Dosage (HA), Dilution in Water (litre), Waiting period between last spray to harvest in days.

Direction of use: Plant protection equipment: Knapsack sprayer, compression knapsack sprayer, battery operated power sprayer and tractor mounted sprayer.

Precaution: Do not use cooking utensils for preparing the spray solution. Use stick for stirring the spray solution. Avoid contact with skin, eyes and clothing.

Symptoms of Poisoning: If ingested, the early symptoms may be a combination of nausea, vomiting, diarrhoea and abdominal pain. First Aid: Remove the affected person to a well-ventilated area of fresh air and protect him from undercooling.

First Aid: Remove the affected person to a well-ventilated area of fresh air and protect him from undercooling. In CASE OF SKIN CONTACT: Remove contaminated clothing and thoroughly wash the affected parts of the body with clean water.

In CASE OF EYE CONTACT: Rinse eyes with clean water for several minutes. In CASE OF INGESTION: Give the patient one or two glasses of water, if able to swallow.

Antidote: No specific antidote is known. Apply symptomatic support. Disposal of used containers: Packages or surplus materials and washings from the machines and containers should be disposed of in a safe manner.

Table with 2 columns: Chemical Composition, Contents (w/w). Lists ingredients like Dispersants, Stabilizing agents, and preservatives with their respective percentages.

Preparation: Not to be used on crops other than specified on this label/leaflet. Manufacturer by: Syngenta India Limited, Amar Paradigm, S.No. 110/11/3, Baner Road, Pune - 411 045.

अॅमिस्टार एजोक्सिस्ट्रोबिन २३% एस.सी. केवल स्वदेशी उत्पादन के लिए (अंतर्प्रवाही फफूंदीनाशक)

एजोक्सिस्ट्रोबिन २३% एस.सी. एक बहुस्रोमणी अंतर्प्रवाही फफूंदीनाशक है जिसकी अम्ल, मिर्च, आम, टमाटर व आलू की निमारिणी की संरक्षण के लिए सिस्टेमिक क्रो जलौ है। इसमें २३% एजोक्सिस्ट्रोबिन सक्रिय तत्व के रूप में मौजूद है और यह एक सीढ़र घटकमें २५० ग्र. के बराबर होता है।

Table with 4 columns: फसल कीट के नाम, प्रति हेक्टेयर मात्रा, अंतिम फिज़काल का अवकाशकाल (दिनों में), स. तत्व, संरचना, पानी की मात्रा (ली.), अम्ल (घड़ के आकार) (मिली.), उपरोक्त (ली.), फिज़काल (घड़ में).

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अॅजोक्सिस्ट्रोबिन २३% एससी हे रोगनिवारणाचा विस्तृत आवारक असलेले सर्वांगीण बुरशीनाशक असून आम्र, फिजी, आम्र, मृशेत आणि बटाट येथे वेगवेगळ्या प्रकारातील बुरशीनाशक प्रभावकारिता प्रदर्शित करते. त्यात २३% एजोक्सिस्ट्रोबिन घटक आहे. या २५० ग/ लिटर उत्पादनाचा सामग्रीय एकरा आहे.

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आमिस्टार आजाक्रिट्रोबिन 23% एससि देमौय उँ पानन जना (अख्राँशी ह्वाकनाशक)

आजाक्रिट्रोबिन 23% एससि एकलं ढिक्क कालक अख्राँशी ह्वाकनाशक, या आज़क, लमा, आमा, टोमाटो, अलं आलू फसलनं रोगनिवारणं जना सुगालिणं करा हऱ। अहं 23% एससि सक्रियं उपादनं आहऱ, या अँह उँशपादनं 250 ग्रा/लिट्रनरं गनानं।

Table with 4 columns: फसल, डोसैज, डेल्टेज, वेरिडेटिंग, अंतिम फिज़काल (दिनों में), अंतिम फिज़काल (दिनों में).

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Manufacturer Premises : Plot No. 1, Swastik Ceramic Compound, AT & PO Sankarda, District Baroda-391350, Gujarat.

निर्माता : सिंजेटा इंडिया लिमिटेड, अमर पराडीम, एस. नं. ११०/११/३, बानेर रोड, पुणे - ४११ ०४५.

उत्पादन परिसर : प्लॉट नं. १, स्वास्तिक सिरेमिक कम्पाउंड, गांव व पोस्ट सनकार्डी, जिला वडौदा - ३९१ ३५०, गुजरात।

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निर्माता : सिंजेटा इंडिया लिमिटेड, अमर पराडीम, एस. नं. ११०/११/३, बानेर रोड, पुणे - ४११ ०४५. उत्पादन परिसर : प्लॉट नं. १, स्वास्तिक सिरेमिक कम्पाउंड, गु. ज. अ. गा. पु. संकरवा, जिला: वडौदर - ३९१ ३५०, गुजरात.

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