



English

Hindi

Marathi

Gujarati

Punjabi

Oriya



FEEOG

PYROXASULFONE 85% WG

It is used for control of annual grasses and annual broadleaf weeds in Wheat, Maize and Soybean crops

Chemical Composition:	%(w/w)
Pyroxasulfone a.i.	85.00
Polyoxyethylene arphenyl ether	1.00
Alkyl naphthalene sulfonic acid formain condensate sodium salt : 	3.00
Lignin Sulfonic acid sodium	8.00
Diatomaceous earth	९.९5
	100.00
Recommendation:	

Crop	Name of the Corp	Waiting period from last spray to harvest (in days)	Active Ingredients (gms.)	Formulation (ml.)	Dilution in water (L)
Wheat	Phalaris minor	131	127.5	150	500
Maize	Echinochloa crusgalli, Eleusine indica, Phyllanthus niruri	103	127.5	150	500
Soybean	Echinochloa colorem, Crotalaria argentea, Trianthema portulacastrum, Amaranthus viridis, Digitaria arvensis	94	127.5	150	500

Directions for use: Measure out required quantity of the product and mix well with a small quantity of water. Add the remaining quantity of water as specified with thorough agitation for total coverage of crop with suitable sprayer.

Weather conditions (in general) : Not to be used during unfavourable conditions

Soil and water (where ever applied): Soil Should be fine thin clods free first irrigation must be done on 21th day after sowing for better efficacy water clean water to be used for spray.

Crop stage for application – Days after sowing: 0 to 3 days after sowing

Application Techniques: The product can be sprayed using knapsack sprayer fitted with flat fan nozzle using sufficient quantity of water to ensure thorough coverage

Equipment type: knapsack sprayer

Nozzle type: Flat fan

Dosage: Refer to the above recommendation

Instruction for mixing: Measure out required quantity of the product and mix well a small quantity of water. Add the remaining quantity of water as specified with thorough agitation for total coverage of crop with suitable sprayer.

Re-entry period: 24 hrs

Pre Harvest Interval (PHI): Refer to The above recommendation

Manner and time of application: Should be applied preferably in the morning and evening.

Application timings: Should be applied preferably in the morning and evening.

Frequency including maximum number of sprays: Refer to the above recommendation

Stages during: One spray.

Precautions: The product is toxic to fish and aquatic invertebrates. Thus, herbicides must be avoided near aqua culture. Not to be used on crops other than those prescribed on label and leaflets. Destroy the container after use as directed in leaflet.

Symptoms of poisoning: Mild skin irritant, Moderate eye irritant and Skin sensitizer, Salivation, Nausea discharge, lethargy, abnormal gait, tremors and ataxia.

First aid: 1. **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. 2. **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, preferably with mouth to mouth breathing. Consult a physician. 3. **In case of skin contact:** Wash thoroughly the affected part of body with soap and plenty of water including hands and under fingernails. If pain, redness or irritation persist, consult a doctor. All the contaminated clothes must be segregated and thoroughly washed with soap and water separately before use

4. **In case of eye contact:** Rinse gently with plenty of water at least for 15 minutes. If pain, irritation, redness or photophobia persist. Consult eye specialist. **Antidote statement:** No specific antidote is known. Treat symptomatically. **Safety precautions:** Wash contaminated clothes and parts of the body after application. Wear full protective cloth during application. Avoid inhalation. Do not smoke, drink and chew anything during application.

Instructions for storage: 1. The packages containing the herbicide shall be stored in separate room or premises from the other or premises used for storing other article particularly articles of food or salt be kept in separate Almirah under lock and key, depending on the quantity and nature of the herbicide. 2. The herbicide, 2. Destroy the container after use as directed on leaflet. 3. Not to be used for any purpose other than those subscribed on label and leaflets.

Disposal of used containers: The Packages shall be broken and buried away from habitation. The used packages shall not be left out side to prevent their re-use. It shall be the duty of manufacturers, formulators of herbicide and operators to dispose off Packages or surplus materials and washing in a safe manner so as no prevent environmental and water pollution.

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फीगो

पायरोक्ससल्फोन 85 % डब्ल्यूजी

इसका उपयोग गेहूँ मक्का और सोयाबीन की फसलों में बाँसक घास और बाँसक चोड़ी पत्ती वाले उपपरायवीन के निरंजक के लिए किया जाता है।

रासायनिक संघटन:	% (पात्र / पात्र)
पायरोक्ससल्फोन सक्रिय तत्व	85.00
पोलीओक्सीडीथेनोन अरिलफिनिल ईथर	1.00
अल्किल फेथलीन सल्फोनिक एसिड फॉर्मिलीन कन्डेंसेट सोडियम सॉल्ट	3.00
लुगिन सल्फोनिक एसिड सोडियम	8.00
डायटोमासियस अर्थ	९.95
डायटोमासियस अर्थ	100.00
योग	
सिफारस:	

निपाक का नाम	तथ्य बीटाटासक का नाम	अंतिम रंग से बचाई रक्त प्रतिक्रिया (मिनट)	सक्रिय सामग्री (ग्राम)	सुरक्षितता (मि.मी.)	पानी में घुलनशील (ली)
गेहूँ	फलरिस माइनर	131	127.5	150	500
मक्का	इकाचोला क्रुसगाली, इलुसोन इंडिका, फिलान्थस निरुति	103	127.5	150	500
सोयाबीन	इकाचोलास कलोन, सेलेनिया, अजीनिया, ट्रेमेथा पोर्तुलकसम, अमरान्थस विरिडिस, डिगिता अरवेंसिस	94	127.5	150	500

इस्तेमाल के लिए निर्देश: खरसालनासक की आवश्यक मात्रा को मापकर पहले थोड़े से पानी में मिलाये। उसके बाद पानी निष्पातित मात्रा मिलाकर इसे अच्छी तरह घोल के तब तक बिस्ती उपयुक्त स्प्रेंयर के माध्यम से घुरी फसल पर छिड़काव करें।

मौसमी की स्थिति (सामान्य रूप में): प्रतिक्रिया परिस्थितियों पर निर्भरता पर निर्भर।

मिट्टी और पानी (जहां भी लागू है): मृदा: मिट्टी ठीक टीएच (बलोसूम मृदा) होनी चाहिए। बेहतर प्रभाव के लिए मिट्टी के 21 दिन पर पहली सिंचाई करना जरूरी है। जल: छिड़काव के लिए साफ पानी का उपयोग किया जाना चाहिए।

आवेदन के लिए फसल बरफ – दिखाने के बाद के दिन – बुवाई के 0-3 दिन बाद।

आवेदन तकनीक: पूरी तरह से सुनिश्चित करने के लिए पानीय मात्रा में पानी का उपयोग करते हुए सुनिश्चित करें नोजल नैकीक स्प्रेंयर का उपयोग करके छिड़काव किया जा सकता है।

उपकरण का प्रकार: नैकीक स्प्रेंयर

नोजल प्रकार: परत वरखा

मात्रा मानकी की स्थिति: उपर दिए गए परामश का पालन करें।

मिलने का निर्देश: खरसालनासक की आवश्यक मात्रा को मापकर पहले थोड़े से पानी में मिलाये। उसके बाद पानी निष्पातित मात्रा मिलाकर इसे अच्छी तरह घोल ले तथा किसी उपयुक्त स्प्रेंयर की मदद से घुरी फसल पर छिड़काव करें।

पुनः प्रवेश अवधि: 24 घंटे

फसल पूर्व अंतराल (इष्टतम): उपर दिए गए परामश का पालन करें।

आवेदन का तरीका और समय: खास तौर से सुबह और सांय को प्रयोग किया जाना चाहिए।

Precautions: The product is toxic to fish and aquatic invertebrates. Thus, herbicides must be avoided near aqua culture. Not to be used on crops other than those prescribed on label and leaflets. Destroy the container after use as directed in leaflet.

Symptoms of poisoning: Mild skin irritant, Moderate eye irritant and Skin sensitizer, Salivation, Nausea discharge, lethargy, abnormal gait, tremors and ataxia.

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हे गहू, मका व सोयाबीन या फिकामेलेले बाँसक गवत व बाँसक चव पानाची लगे बाँसक्या फिकामेलाची बाँसक्यातून निवारण केले जाते।

रासायनिक संघटन:	% (व/व)
पायरोक्ससल्फोन सक्रिय तत्व	85.00
पोलीओक्सीडीथेनोन अरिलफेनिल ईथर	1.00
अल्कील नॅफथलीन सल्फोनिक ऑसिड फॉर्मिलन कन्डेंसेट सोडियम सॉल्ट	3.00
लुगिन सल्फोनिक एसिड सोडियम	8.00
डायटोमासियस अर्थ	९.9५
डायटोमासियस अर्थ	100.00
योग	
सिफारस:	

पीक	सिंचकचे नाव	रोटवटी कालीन व कालीन कालीन (दिन)	सक्रिय घटक (मिग)	मोबायल (मिग)	मिश्रणवे पीक (मिग)
गेहू	फेलरिस मायनर	131	127.5	150	500
मक्का	एचिनोचोला क्रुसगाली, इलुसुम इंडिका, फिलेन्थस निरुति	103	127.5	150	500
सोयाबीन	एचिनोचोलास, सेलेनिया, सेलेनिया, अजीनिया, ट्रेमेथा पोर्तुलकसम, अमरान्थस विरिडिस, डिगिता अरवेंसिस	94	127.5	150	500

वापरासाठी सूचना: आवश्यक असलेल्या प्रमाणात उत्पादन मोजून घ्या आणि थोड्यासा पानीत मिलावा. सुयोग्य स्प्रेंयरसह पिकाच्या संपूर्ण व्यापारिता वळवस्थित हलवून मनुक केल्याप्रमाणे उल्लेखले पाणी व्यापयेत जावे।

हवामानी स्थिती (सर्वसाधारणपणे): प्रतिक्रिया स्थितीवरून वापर करून घ्या।

मृदा व पाणी (जेथे लागू असले तेथे): मृदा ही नान्पाण्याच्या डेक्कालासमूह मऊ असावी। पहिले तसेच हे ओढाव मापनानुसार पाण्यासहसोपनेस 21 टक्के पाणी वापरले जावे, फायरलीसहसोपनेस पाणी वापरलावे।

वापर करणाऱ्यांची पिकाचा टप्पा- पेरणीनंतर दिवस: पेरणीनंतर 0 ते 3 दिवसांनी।

वापराची नोंद: संपूर्ण व्यापारी खात्यांना कण्यासाठी पुरेशा प्रमाणात पाण्याचा वापर करून घ्यात की नोबल लावल्या नोंदकर स्प्रेंयरचा वापर करून या उत्पादनाची वापराची कल्याण येऊ शकते.

नोबलसाठी प्रकार: नैकीक स्प्रेंयर

नोबल प्रकार: परत वरखा

मात्रा मानकी की स्थिति: उपर दिए गए परामश का पालन करें।

मिलने का निर्देश: खरसालनासक की आवश्यक मात्रा को मापकर पहले थोड़े से पानी में मिलाये। उसके बाद पानी निष्पातित मात्रा मिलाकर इसे अच्छी तरह घोल ले तथा किसी उपयुक्त स्प्रेंयर की मदद से घुरी फसल पर छिड़काव करें।

रि-एंट्री (पुनर्प्रवेश कालावधि): 24 तास

फसल पूर्व अंतराल (इष्टतम): उपर दिए गए परामश का पालन करें।

आवेदन का तरीका और समय: खास तौर से सुबह और सांय को प्रयोग किया जाना चाहिए।

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निवडक तणनाशक

ईगो

पायरोक्ससल्फोन 85% डब्ल्यूजी

आनो (उपयोग) यहाँ, मसहॉर ओ सोयाबीनना पाडीओमें बायडिं व्हायो ओने बायडिं पडल्यो पानांनो (मिदाम्पोला) निरंजनासो मादो इशाय छे.

रासायनिक संघटन:	% व/व
पायरोक्ससल्फोन सक्रिय तत्व	85.00
पोलीओक्सीडीथेनोन अरिलफेनिल ईथर	1.00
अल्कॉहॉलिक नॅफथलीन सल्फोनिक एसिड फॉर्मिलन कन्डेंसेट सोडियम सॉल्ट	3.00
लुगिन सल्फोनिक एसिड सोडियम	8.00
डायटोमासियस अर्थ	९.९५
डायटोमासियस अर्थ	100.00
योग	
सिफारस:	

पास	पासदुं नाम	रोटवटी कालीन व कालीन कालीन (दिन)	सक्रिय घटक (मिग)	मोबायल (मिग)	पाडीओ श्राव (ली)
गेहूँ	फेलरिस मायनर	131	127.5	150	500
मसहॉ	एचिनोचोला क्रुसगाली, इलुसुम इंडिका, फिलेन्थस निरुति	103	127.5	150	500
सोयाबीन	एचिनोचोलास कलोन, सेलेनिया, सेलेनिया, अजीनिया, ट्रेमेथा पोर्तुलकसम, अमरान्थस विरिडिस, डिगिता अरवेंसिस	94	127.5	150	500

वापरासाठी सूचना: आवश्यक असलेल्या प्रमाणात उत्पादन मोजून घ्या आणि थोड्यासा पानीत मिलावा. सुयोग्य स्प्रेंयरसह पिकाच्या संपूर्ण व्यापारिता वळवस्थित हलवून मनुक केल्याप्रमाणे उल्लेखले पाणी व्यापयेत जावे।

हवामानी स्थिती (सर्वसाधारणपणे): प्रतिक्रिया स्थितीवरून वापर करून घ्या।

मृदा व पाणी (जेथे लागू असले तेथे): मृदा ही नान्पाण्याच्या डेक्कालासमूह मऊ असावी। पहिले तसेच हे ओढाव मापनानुसार पाण्यासहसोपनेस 21 टक्के पाणी वापरले जावे, फायरलीसहसोपनेस पाणी वापरलावे।

वापराची नोंद: संपूर्ण व्यापारी खात्यांना कण्यासाठी पुरेशा प्रमाणात पाण्याचा वापर करून घ्यात की नोबल लावल्या नोंदकर स्प्रेंयरचा वापर करून या उत्पादनाची वापराची कल्याण येऊ शकते.

नोबलसाठी प्रकार: नैकीक स्प्रेंयर

नोबल प्रकार: परत वरखा

मात्रा मानकी की स्थिति: उपर दिए गए परामश का पालन करें।

मिलने का निर्देश: खरसालनासक की आवश्यक मात्रा को मापकर पहले थोड़े से पानी में मिलाये। उसके बाद पानी निष्पातित मात्रा मिलाकर इसे अच्छी तरह घोल ले तथा किसी उपयुक्त स्प्रेंयर की मदद से घुरी फसल पर छिड़काव करें।

रि-एंट्री (पुनर्प्रवेश कालावधि): 24 तास

फसल पूर्व अंतराल (इष्टतम): उपर दिए गए परामश का पालन करें।

आवेदन का तरीका और समय: खास तौर से सुबह और सांय को प्रयोग किया जाना चाहिए।

Precautions: The product is toxic to fish and aquatic invertebrates. Thus, herbicides must be avoided near aqua culture. Not to be used on crops other than those prescribed on label and leaflets. Destroy the container after use as directed in leaflet.

Symptoms of poisoning: Mild skin irritant, Moderate eye irritant and Skin sensitizer, Salivation, Nausea discharge, lethargy, abnormal gait, tremors and ataxia.

First aid: 1. **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. 2. **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, preferably with mouth to mouth breathing. Consult a physician. 3. **In case of skin contact:** Wash thoroughly the affected part of body with soap and plenty of water including hands and under fingernails. If pain, redness or irritation persist, consult a doctor. All the contaminated clothes must be segregated and thoroughly washed with soap and water separately before use

4. **In case of eye contact:** Rinse gently with plenty of water at least for 15 minutes. If pain, irritation, redness or photophobia persist. Consult eye specialist. **Antidote statement:** No specific antidote is known. Treat symptomatically. **Safety precautions:** Wash contaminated clothes and parts of the body after application. Wear full protective cloth during application. Avoid inhalation. Do not smoke, drink and chew anything during application.

Instructions for storage: 1. The packages containing the herbicide shall be stored in separate room or premises from the other or premises used for storing other article particularly articles of food or salt be kept in separate Almirah under lock and key, depending on the quantity and nature of the herbicide. 2. The herbicide, 2. Destroy the container after use as directed on leaflet. 3. Not to be used for any purpose other than those subscribed on label and leaflets.

Disposal of used containers: The Packages shall be broken and buried away from habitation. The used packages shall not be left out side to prevent their re-use. It shall be the duty of manufacturers, formulators of herbicide and operators to dispose off Packages or surplus materials and washing in a safe manner so as no prevent environmental and water pollution.

Cautionary Statement: 1. The Product is toxic to fish and aquatic invertebrates. Thus, herbicides must be avoided near aquaculture. 2. Destroy the container after use as directed on leaflet. 3. Not to be used for any purpose other than those subscribed on label and leaflets.

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Marketed by: **SWAL CORPORATION LTD.,** C/o UPL LTD., Madhyantra Terrace, 167, Dr. A. B. Road, Worli, Mumbai – 400 016, Maharashtra

दीगे

पायरोक्ससल्फोन 85% डबलसुमी

दिसारी बरडें बरडें, मॅडर ओ सोयाबीनना ली ड्रसॉरें बिंघ सलठाना भाप ओरें सलठाना रेंडी रेंडी बांरें नलीनरें छे निरंजनास लली बीडा संचा छे।

