

WAR THREE

Azoxystrobin 2.5 % + Thiophanate Methyl 11.25% + Thiamethoxam 25% FS Insecticide + Fungicide For Seed Treatment

Azoxystrobin 2.5% + Thiophanate methyl 11.25%+ Thiamethoxam 25% FS is a mixture of insecticide & fungicide, used as seed treatment for the effective control of diseases like Fusarium root rot, Phytophthora root rot, Rhizoctonia seedling blight, Pythium seedling blight and insect as Shoot fly, White grub and Termites of Soybean.

Components Name	%w/w
Thiamethoxam a.i. (a.i.)	25.00 % w/w
Thiophanate-methyl a.i.	11.25 % w/w
Azoxystrobin a.i.	2.50 % w/w
Polyalkylene oxide block copolymer	2.50 % w/w
Acrylic copolymer	3.00 % w/w
Sodium ignosulphonate	0.50 % w/w
Glycerin	10.00 % w/w
Propylene Glycol	0.60 % w/w
Nonionic aqueous emulsion of polydimethylsiloxane	0.40 % w/w
Calcium;(4Z)-4-[5-chloro-4-methyl-2-sulfonatophenyl] hydra zinyldienyl]-3-oxonaphthalene-2-carboxylate	2.00 % w/w
Xanthan gum	0.15 % w/w
1,2-Benzisothiazolin-3-one	0.15 % w/w
Water	Q.S.
Total:	100.00% w/w

Dosage :					
Crop(s) Common Name of Disease & Pests	Dosage / HA A.I. Formulation (g./ai.) (ml/ha)	Dilution In Water (ltr/ ha.)	Re- entry Harvest Period	Pre- Harvest	
Soybean Like fusarium root rot, Phytophthora root rot, Rhizoctonia seedling blight, Pythium seedling blight and Insect as shoot fly, White grub & Termites	38.75	100	-	-	-

Good Practices relating to pesticides application techniques

Direction for use: Seed to be treated should be put in a polythene bag, as per recommendation the desired quantity of pesticides should be poured on the seeds and the bag should be shaken to cover the seeds uniformly. Dry in shade post treatment and sow.
Weather conditions: Not to be used during unfavorable conditions.
Soil and water: Light to heavy soil. Clean water to be used for spray.
Crop stage for application: Not applicable.
Application technique: Seed Treatment.
Equipment Type: Not applicable.
Nozzle type: Not applicable.

Dosage: Given in the table above.

Instruction for mixing: Seed to be treated should be put in a polythene bag, as per recommendation the desired quantity of pesticides should be poured on the seeds and the bag should be shaken to cover the seeds uniformly. Dry in shade post treatment and sow.
Re-entry Period: Not applicable.
Manner and Time of Application: One day before or on the day of sowing.
Application timings: One day before or on the day of sowing.
Frequency including maximum number of sprays: One time application.

Stages during which pesticides should not be applied on any crop: Refer to the above recommendation.

Precaution to be taken to avoid harm to the beneficial insects like honey bees and natural enemies of pests: Do not use in those situations if there is possibility of harming bees and fish, livestock, wild birds and animals.

Symptoms of Poisoning: Nausea, vomiting, diarrhea, abdominal pain, tremor, irritation to bronchi and lung, toxic convulsion may occur.

First Aid: 1. 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 induce vomiting until and unless directed 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 persists, consult a doctor. All the contaminated clothes should be segregated and thoroughly washed with soap and water separately before use.
4. **In case of eye contact:** Rinse gently with plenty of water for at least 15 minutes. If pain irritation, redness and photophobia persists, consult eye specialist.

Antidote Statement: No specific antidote is known. Treat symptomatically.

Phytoxicity:-

Safety Precautions: Protective clothing should be worn while mixing and application. Wash contaminated clothes and body part after application. Avoid inhalation, Do not smoke, drink, eat & chew anything during application.
Instruction for Storage: 1. The packages containing pesticides shall be stored in separate rooms or premises, away from the rooms or premises used for storing other articles or shall be kept in separate almirahs under lock and keys depending upon the quantity and nature of the pesticides. 2. The rooms or premises meant for storing pesticides shall be well-built, dry, well lit and ventilated and of sufficient dimension to avoid contamination with vapour.

Disposal of used containers, washing from equipment and surplus material: 1. It shall be the duty of the manufacturers, formulators of pesticides and operators to dispose packages or surplus material and washing 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 the habitation. 4. It is dangerous to RE-USE EMPTY CONTAINERS.

Cautionary Statements: 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. Not to be used for post harvest application. 4. The unused treated seed should be disposed of properly and it should never be made feed for birds, livestock or mix with untreated ones. 5. Colour of treated seed is pinked. Use with care to avoid air/dust contamination of the cropping area. 6. The product is highly toxic to bees exposed to direct treatment and thus should be avoided during active foraging period of bees. 7. The product is highly toxic to wildlife and fresh water fish and highly toxic to aquatic invertebrates and may be avoided near aquaculture.

वॉर थ्री

एजोक्सिस्ट्रोबिन 2.5% + थायोफनेट मिथाइल 11.25% + थायामेथोक्साम 25% एफ.एस.

बीजोपचार के लिए कीटनाशक + फफूंदीनाशक

एजोक्सिस्ट्रोबिन 2.5% + थायोफनेट मिथाइल 11.25% + थायामेथोक्साम 25% एफ.एस. एक कीटनाशक और फफूंदीनाशक का मिश्रण है जिसका प्रयोग बीजोपचार के रूप में सोयाबीन के फुसarium जड़ विनाश, फाटापोफाई जड़ विनाश, राइजोक्टोनिया अंकुर अंगमारी, पिथियम अंकुर अंगमारी जैसे रोग एवं प्रशह मक्खी, सफेद ग्रब और दीमक जैसे कीड़ों के प्रभावी नियंत्रण के लिए किया जाता है।

तत्व	%भार / भार
थायामेथोक्साम सक्रिय तत्व	25.00% भा / भा
थायोफनेट मिथाइल सक्रिय तत्व	11.25% भा / भा
एजोक्सिस्ट्रोबिन सक्रिय तत्व	2.50% भा / भा
पॉलीअल्काइलिन ऑक्साइड ब्लाक कोपोलीमर	2.50% भा / भा
एक्रिलिक कोपोलीमर	3.00% भा / भा
सोडियम लिग्नोसल्फोनेट	0.50% भा / भा
प्रोपिलेन	10.00% भा / भा
ग्लायकोल	0.60% भा / भा
नॉनियोनिक एक्सस ड्रमलेशन ऑफ	0.40% भा / भा
ली-डायमिथाइल सिलोक्सोन	
सिलियम(4जेड)-4-[[5-क्लोरो-4-मिथाइल-2	2.00% भा / भा
सल्फोनोफेनिल]हाइड्राजिनिल]-3-	
ऑनफथालेन-2-कार्बोक्साइड	
सोडियम लिग्नोसल्फोनेट	
प्रोपिलेन ग्लायकोल	
नॉनियोनिक एक्सस ड्रमलेशन ऑफ	
ली-डायमिथाइल सिलोक्सोन	
सिलियम(4जेड)-4-[[5-क्लोरो-4-मिथाइल-2	0.15% भा / भा
सल्फोनोफेनिल]हाइड्राजिनिल]-3-वन	0.15% भा / भा
नी	प्रोपिलेन ग्लायकोल

