ANANTH

INDOXACARB 14.5% SC

(INSECTICIDE)

Indoxacarb 14.5% Suspension Concentrate is a broad spectrum contact and stomach insecticide effective as a foliar spray for the control of insect pest of cotton, cabbage, tomato, chilli and pigeon pea.

Recommendation:

Crops(s)	Common Name of Pest	Dosage/Ha A.I (gm)	Formulation (ml)	Dilution in water (Ltr)	Waiting Period between last spray to harvest (in days)
Cotton	Bollworms	75	500	600-1000	16
Cabbage	Diamond Backmoth	30-40	200-266	400-750	7
Tomato	Fruit Borer (H.armigera)	60-75	400-500	300-600	5
Chili	Fruit Borer (H.armigera)	50-60	400	300-600	5
Pigeon Pea	Pod Borer Complex (H.armigera)	50-60	333	500-1000	15

Direction Of Use : P.P. Equipment :- High volume spraying equipment, such as knapsack sprayer, rocking sprayer, foot sprayer etc.

Precaution : 1) Keep away from foodstuffs, empty foodstuff containers and animals food. 2) Avoid contact with mouth, eyes and skin. 3) Avoid inhalation the spray mist. Spray in the direction of wind. 4) Wash thoroughly the contaminated clothes and parts of the body after spraying. 5) Do not smoke, drink, eat and chew anything while spraying. 6) Wear full protective clothing while mixing and spraying.

Phytotoxicity : Indoxacarb 14.5% SC is not phytotoxic at recommended dosage.

Symptoms Of Poisoning : Irritation of eye and upper respiratory passages and cough, lacrimation, blurred vision, redness, swelling or rashes on skin, neurotoxicity, loss of body weight and mild, reversible anemia may occur.

FirstAid : 1) If swallowed, induce vomiting by tickling the back of throat. Repeat it until the vomitus is clear. Do not induce vomiting if the patient is unconscious. 2) If clothing and skin are contaminated, remove the clothes and wash the contaminated skin with copious amount of soap and water. 3) If eyes are contaiminated, flush with plenty of saline/clean water for about 10 to 15 minutes. 4) If inhaled, remove the patient to fresh air.

Antidote : No specific antidote is known. Treat symptomatically.

Disposal Of Used Container : 1) Empty containers shall be broken & burried away from habitation. 2) The user should container or packages shall not be left outside to prevent their re-use. 3) Packages or surplus material & washings should be disposed off in a safe manner so as to prevent environmental or water pollution.

Storage Conditions: Do not store or consume food, drink or tobacco in areas where they become contaminated with this material. Store the insecticide in its originals pack tightly closed, away from the reach of children irresponsible persons and livestock in a separate room, away from the used for storing foodstuffs, animals feeds and other articals under lock and key. The room or premises menat for storing shall be well-built, cool, dry, well-lit and ventilated and should be of sufficient dimension to avoid contamination with vapor. Transport the insecticide in such a manner so as not to come in contact with foodstuff and animal feed.

Chemical Composition:

Indoxacarb (a.i)	14.500 %w/w
Inactive enantiomer	6.000 % w/w
Amorphous Silicon Dioxide	7.000 %w/w
Polyethoxylated Polyaryl phenol	9.000 % w/w
Polyethoxylated Polyaryl phenol phosphate	6.000 %w/w
Distilled Methyl Soyate	57.500 %w/w
Total :	100.00% w/w

అనంత్

ఇండోక్సాకార్బ్ 14.5% ఎస్‌సి

(కీటకనాశిని)

[illegible]

[illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	75	500	600-1000	16
[illegible]	[illegible]	30-40	200-266	400-750	7
[illegible]	[illegible]	60-75	400-566	300-600	5
[illegible]	[illegible]	50-60	400	300-600	5
[illegible]	[illegible]	50-60	333	500-1000	15

[illegible]

ఇండోక్సాకార్బ్ (ఎ.ఐ.)	14.500% w/w
[illegible]	6.000% w/w
[illegible]	7.000% w/w
[illegible]	9.00% w/w
[illegible]	6.000% w/w
[illegible]	57.500% w/w
[illegible]	100.00% w/w

अन्नंत

इन्डोक्साकार्ब १४.५ प्रतिशत एस. सी

(कीटनाशक)

[illegible]

फसल	कीट के नाम	प्रति हेक्टेयर मात्रा स. तत्व (ग्रा)	संरूपण (मि.ली.)	पानी की मात्रा (ली.)	अंतिम छिड़काव तथा फसल कटाई के बीच अंतराल (दिनों)
कपास	बॉल की सूंडी	७५	५००	६००-१०००	१६
बन्दगोभी	[illegible]	३०-४०	२००-२६६	४००-७५०	७
टमाटर	फल छेदक	६०-७५	४००-५००	३००-६००	५
मिर्च	फल छेदक	५०-६०	४००	३००-६००	५
तुर	[illegible]	५०-६०	३३३	५००-१०००	१५

[illegible]

रासायनिक संरचना :

इन्डोक्साकार्ब सक्रिय तत्व	१४.५०० % भार/भार
निष्क्रिय तत्व	६.००० % भार/भार
[illegible]	७.००० % भार/भार
[illegible]	९.००० % भार/भार
[illegible]	६.००० % भार/भार
[illegible]	५७.५०० % भार/भार
योग	१००.००% भार/भार

ANANTH

INDOXACARB 14.5% SC

(INSECTICIDE)

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ఇండోక్సాకార్బ్ 14.5% ఎస్‌సి

(కీటకనాశిని)

अन्नंत

इन्डोक्साकार्ब १४.५ प्रतिशत एस. सी

(कीटनाशक)

INSTRUCTIONS FOR USE

KEEP OUT OF THE REACH OF CHILDREN

పిల్లలకు దూరముగా ఉంచండి.

बच्चों से दूर रखिए।

ಮಕ್ಕಳಿಗೆ ಸಿಗದಂತೆ ದೂರವಿಡಿ.

POISON

Yellow

READ THE ENTIRE LABEL AND LEAFLET BEFORE USE

[illegible]

इस्तेमाल करने से पहले सारी पर्ची पूरी तरह पढ़िए।

Manufactured & Marketed by :

Aegis™ Agro Chemicals India Private Limited

237, Main Road, Mallepally (V), Kondapur (M), Sangareddy Dist - 502295. Telangana State.

Customer Care Manager No. +91 8498099536

Email: aegisagrochemicals@gmail.com / www.aegisagro.com

Mfg Licence No: 01/STS/ML/2016

Regn. No.: CIR-113820/2014-Indoxacarb (SC) (348)/67

For Agriculture use only. केवल कृषि उपयोग के लिए।

इन्डोक्साकार्ब १४.५% एस.सी

(कीटकनाशक)

[illegible]

क्रियाकलाप:

पीक	कीटकांचे सामान्य नाव	क्रि.घ. (ग्रॅम)	प्रमाण / हेक्टरी: द्रावण (मि.ली.)	फवारणी करण्यासाठी पाणी (लि.)	अखेरची फवारणी व काढणी यातील कमीत कमी अंतर (दिवस)
कापूस	बोंडअळी	७५	५००	५००-१०००	१६
पानकोबी	डायमंड बॅकमॉथ	३०-४०	२००-२६६	५००-७५०	५
टोमॅटो	फळ पोखरणारी (ए आर्मीजेरा)	६०-७५	४००-५००	३००-६००	५
मिरची	फळ पोखरणारी (ए आर्मीजेरा)	५०-६०	४००	३००-६००	५
तूर	तेल पोखरणारी (ए आर्मीजेरा)	५०-६०	३३३	५००-१०००	१५

वापरण्यासाठी निर्देश: पी.पी. उपकरणे: हाय व्हॉल्यूम नॅपसॅक स्प्रेअर, रॉकिंग स्प्रेअर, फूट स्प्रेअर इ.

[illegible]

रासायनिक संरचना:

इन्डोक्साकार्ब (शु.द.)	१४.५००% व/व
[illegible]	६.०००% व/व
[illegible]	[illegible]
[illegible]	१.०००% व/व
[illegible]	६.०००% व/व
[illegible]	५१.५००% व/व
एकूण	१००.०००% व/व

ಇಂಡೋಕ್ಸಾಕಾರ್ಬ್ 14.5% ಎಸ್‌ಸಿ

(ಕೀಟನಾಶಕ)

[illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	75	500	500-1000	16
[illegible]	[illegible]	30-40	200-266	400-750	7
[illegible]	[illegible]	60-75	400-500	300-600	5
[illegible]	[illegible]	50-60	400	300-600	5
[illegible]	[illegible]	50-60	333	500-1000	15

[illegible]

[illegible]	14.50% [illegible]
[illegible]	6.00% [illegible]
[illegible]	1.00% [illegible]
[illegible]	
[illegible]	6.00% [illegible]
[illegible]	57.50% [illegible]
[illegible]	100.00% [illegible]

இண்டோக்சாகார்ப் 14.5% எஸ்சி

(பூச்சிக்கொல்லி)

[illegible]

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	75	500	[illegible]	16
[illegible]	[illegible]	30-40	[illegible]	[illegible]	7
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	5
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	5
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	15

[illegible]

[illegible]	14.500% [illegible]
[illegible]	6.000% [illegible]
[illegible]	7.000% [illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	57.500% [illegible]
[illegible]	100.000% [illegible]

ઇન્ડોક્સાકાર્બ ૧૪.૫% એસસી

(જંતુનાશક)

[illegible]

વાપરવાની:

પાક	જીવાતનું નામ	સ.ઘ. (ગ્રામ)	પ્રમાણ / હેક્ટર: દવા (મિ.લી.)	પાણીમાં મંદીકરણ (લીટર)	છેલ્લા છંટકાવ અને કાપણી વચ્ચે પ્રતિક્ષાનો (દિવસમાં)
કપાસ	ઇયળ, ટીંડી ઇયળ	૭૫	૫૦૦	૬૦૦-૧૦૦૦	૧૬
કોબી	[illegible]	૩૦-૪૦	[illegible]	[illegible]	૭
ટમેટા	ફળ છેદક (એચ. આર્મીજેરા)	૬૦-૭૫	૪૦૦-૫૦૦	૩૦૦-૬૦૦	૫
મરચા	ફળ છેદક (એચ. આર્મીજેરા)	૫૦-૬૦	૪૦૦	૩૦૦-૬૦૦	૫
તુવેર	[illegible] (એચ. આર્મીજેરા)	૫૦-૬૦	૪૦૦	[illegible]	૧૫

[illegible]

રાસાયણિક સંરચના:

ઇન્ડોક્સાકાર્બ (શુ.ઘ.)	૧૪.૫૦૦% વ/વ
[illegible]	૬.૦૦૦% વ/વ
[illegible]	[illegible] વ/વ
[illegible]	[illegible] વ/વ
[illegible]	૬.૦૦૦% વ/વ
[illegible]	૫૭.૫૦૦% વ/વ
કુલ	૧૦૦.૦૦% વ/વ