

This insecticide used for the control of various sucking pest and all kinds of cotton.

## CHEMICAL COMPOSITION :

Component	Content (% w/w)
Acephate active ingredient	: 50.00
Imidacloprid active ingredient	: 01.80
Surfactants [Aryl Naphthalene Sulfonate]	: 3.00
inerts - [Precipitated Silica]	: q.s.
Total	100.00

## RECOMMENDATION FOR USE :

CROP	NAME OF THE PESTS	Dosage per Hectare	Waiting period
(g)	(g)	Dilution in water (l)	from last spray to harvest (days)
COTTON	Aphids, Jassid, Thrip, White fly, Bollworm	518 1000 500	40

TIME OF APPLICATION : First spray should be given immediately after the appearance of insect pests. The successive sprays can be given at 7-10 days interval depending on pest pressure.

## METHOD OF APPLICATION :

## (a) Preparation of spray mixture

Take the required quantity of product, dilute with small quantity of water and stir well using a stick. Then, add the remaining quantity of water as spray volume required and mix well again by stirring. For one hectare use 500 lts. of water.

## (b) Plant protection equipments

Use of high volume hand operated sprayer or knapsack sprayer or foot sprayer is recommended. Tractor mounted sprayer is also recommended.

PHOTOOTOXICITY : Acephate 50% + Imidacloprid 1.8% SP, is not phototoxic to crops as recommended dosage.

PRECAUTIONS : Do not mix with bare hands. Use a wooden stick for stirring the spray solution. Do not eat, drink or smoke during application. Avoid contact with eyes and skin. Destroy empty containers after use.

SYMPOTNS OF POISONING : Headache, dizziness, nausea, vomiting, blurred vision, sweating, excessive lacrimation and salivation.

FIRST AID : Remove the patient to the fresh air. Wash contaminated skin with plenty of soap and water. If eyes are contaminated wash with copious amount of water. If ingested the patient should be induced to vomit by taking the back of the throat. In emergency take the patient to the nearest hospital.

ANTIDOTE : (1) Administer the patient immediately & maintain full respiration using mask of 24 mg of 5-ml 5% NaHCO<sub>3</sub> solution interval fully attested. (2) Administer 1.2 g of 2-oxindole-2-aldehyde (Indoxyl 2-PAM) to the patient. (3) Give 0.5 l of distilled water (very slow) taking 10-15 minutes.

CONDITIONS TO SPECIFIED FOR STORAGE OF INSECTICIDES : (1) The insecticides 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 key depending upon the quantity and nature of the insecticides. (2) The rooms of premises meant for storing insecticides shall be well-dried, dry, well-lit and ventilated and of sufficient dimension.

DISPOSAL OF USED PACKAGES, SURPLUS MATERIALS AND WASHINGS OF INSECTICIDES : (1) It shall be the duty of the manufacturers, formulators of insecticides and operators to dispose packages or surplus materials and washings in a safe manner so as to prevent environmental and pollution. (2) The used packages shall not be left outside to prevent their re-use. (3) Packages shall be broken and buried away from habitation.

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## बजाओ®

## एसिपेट 50% + इमिडाक्लोप्रिड 1.8% सिलिकॉन

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ग्राहकों के लिए :

संरक्षण	प्रभाव (% भार/भार)
पौधों पर असर	: 50.00
इमिडाक्लोप्रिड असरी तरतु	: 01.80
सूक्ष्मों [Aryl Naphthalene Sulphonate]	: 3.00
इन्सिकिल (Precipitated Silica)	: q.s.
Total	100.00

RECOMMENDATION FOR USE :

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ग्राहकों के लिए :

संरक्षण	प्रभाव (% भार/भार)
पौधों पर असर	: 50.00
इमिडाक्लोप्रिड असरी तरतु	: 01.80
सूक्ष्मों - [अर्यल नफ्थलीन सुल्फोनेट]	: 3.00
सिलिकॉन - [प्रेसिपिटेड सिलिकॉन]	: केसरी प्रभाव
Total	100.00

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संरक्षण	प्रभाव (% भार/भार)
पौधों पर असर	: 40.00
इमिडाक्लोप्रिड असरी तरतु	: 01.80
सूक्ष्मों - [अर्यल नफ्थलीन सुल्फोनेट]	: 3.00
सिलिकॉन - [प्रेसिपिटेड सिलिकॉन]	: केसरी प्रभाव
Total	100.00

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