

Date of Manufacture:  
Expiration Date:  
Batch No:  
License Date and Number:

#### PLANTS AND WEEDS TO BE USED AGAINST

PLANT NAME	WEEDS	DOSAGE AND PERIOD	TIME BETWEEN LAST SPRAYING AND HARVEST
CORN	<i>Sesamia</i> spp.	40 ml/ da, larva	7 days
	<i>Ostrinia nubilalis</i>	40 ml/ da, larva	7 days
APPLE	<i>Cydia pomonella</i>	15 ml/100 l water	7 days
VINE*	<i>Lobesia botrana</i>	20 ml/100 l water	7 days
HAZELNUT	<i>Balaninus nucum</i>	20 ml/ da	7 days
COTTON	<i>Helicoverpa armigera</i>	125 ml/ da	7 days
TOMATO	<i>Helicoverpa armigera</i>	50 ml/ da	7 days

\*Cannot be used in vineyards where vine leaf will be harvested for consumption purposes.

#### HOW TO USE:

##### Preparing the Herbicide for Application:

When preparing the drug, tank of the spraying machine is filled with water halfway. Then adequate amount of drug is diluted with water in a separate container and mixed. Then this mixture is added into the tank of the spraying machine slowly and by stirring continually. Then the required amount is obtained with water.

##### Time of application:

Spraying is started against *Sorghum halepense* when the corn plant reaches 40-60 cm of height and when 5% contamination is determined in the inspections conducted.

Spraying is started one week after the first egg opening against *ostrinia nubilalis*. Spraying should be repeated for the 2<sup>nd</sup> and 3<sup>rd</sup> time in intervals of 15 days.

Spraying should be conducted against *Cydia pomonella* and *Lobesia botrana* in line with information obtained from early warning system.

To be continued on the 2nd page

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#### Emulsion Water in Oil (EW)

##### Name and amount of Active Substance:

In one liter; 100 g Zeta-cypermethrin  
-cyano-3-phenoxybenzyl-3-(2,2-diclorovinyl)-2,2-dimethylcyclopropanecarboxylate

GROUP	3A	INSECTICIDE
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READ THE LABEL FIRST.

DON'T USE AT HOME.

KEEP AWAY FROM CHILDREN, FOOD AND ANIMAL FEED.

DON'T BREATHE THE VAPOR AND/OR PARTICLES OF PLANT PROTECTION PRODUCT.

USE MASK, PROTECTIVE CLOTH, GLOVES AND GLASSES.

DON'T EAT, DRINK OR SMOKE ANYTHING DURING THE APPLICATION OF PLANT PROTECTION PRODUCT.

NO PERSON OR ANIMAL SHOULD ENTER THE FIELD WHERE THE PLANT PROTECTION PRODUCT WAS USED FOR 7 DAY.

FOLLOW USER MANUAL TO PREVENT RISKS ON HUMAN AND ENVIRONMENTAL HEALTH.

**IT IS NOT ALLOWED TO USE THE PRODUCTS EXCEPT THE ONES SUGGESTED HERE.**

RINSE OFF THE USED PLANT PRODUCTION PRODUCT'S EMPTY PACKAGE BY FILLING IT WITH WATER TO ONE FORTH. POUR THE RINSED WATER INTO THE DRUG TANK. REPEAT THIS PROCESS THREE TIMES.

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Phone: 114

Net Amount :  
Maximum Retail Sale Price :

#### HAZARD SYMBOLS AND DESCRIPTIONS:



Xn: Harmful



N: Dangerous for the Environment

#### CONTENTS:

Contains Zeta-cypermethrin and Aromatic Hydrocarbon.

#### RISK PHRASES AND DESCRIPTION FOR APPLIER AND ENVIRONMENT:

**R37:** Irritating to respiratory system.

**R65:** Harmful: may cause lung damage if swallowed.

**R67:** Vapors may cause drowsiness and dizziness.

**R51/53:** Toxic to aquatic organisms; May cause long-term adverse effects in the aquatic environment.

#### SAFETY PHRASE AND DESCRIPTION:

**S1/2:** Keep locked up and out of the reach of children.

**S46:** Consult a physician immediately if swallowed, show the container or label.

**S52:** Not recommended for interior use on large surface areas.

**S62:** If swallowed, do not induce vomiting; seek medical advice immediately and show this container or label.

#### MANUFACTURING AND LICENSEE COMPANY:

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Bekir Saydam Cad. No:31 Pancar,Torbali-İZMİR

Phone: 0232 864 13 33 Fax: 0232 864 16 79

Spraying against *Balaninus nucum* should be performed when more than half of the early varieties approach the size of a lentil (3-4 mm) for the purpose of protecting the fruit. This is generally the end of April.

In spraying against *Helicoverpa armigera*, egg laying period of the pest should be followed carefully and it should be performed at the time of critical spraying when new dehiscence larva is predominant. In this way, spraying once in one generation suffices.

Spraying needs to be started against *Helicoverpa armigera* before the fruiting phase. Spraying should be started when it is determined that 5 out of 100 plants have been contaminated. It is checked 10 days following the spraying. Spraying should be repeated in the presence of intensity that requires spraying.

#### INFORMATION ON RESISTANCE:

The plant protection product called **Support** is an insecticide classified as Group 3A according to its effect mechanism. Repeated application of plant protection products that have the same effect mechanism encourages resistance development. For this reason, do not exceed the total application number of **Support** within the same production season in order to postpone resistance development. In cases where application needs to be repeated, take care to use the plant protection products that have different effect mechanism (except Group 3A).

#### MISCIBILITY:

Can be mixed with sulphur and other insecticides.

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#### POISONING SYMPTOMS:

In case of swallowing the drug, there may be neurotic symptoms such as imbalance in body movements and convulsion. If high amount of drug is contaminates the body during handling or application, typical temporary skin sensitivity symptoms may emerge such as insensitivity in face.

#### FIRST AID PRECAUTIONS:

Remove your clothes if contaminated. Wash the contaminated body part with soap. Call a physician. If the drug is swallowed, stomach irrigation is performed by paying attention to lungs.

#### ANTIDOTE AND NECESSARY INFORMATION:

It does not have a special antidote.

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#### MATTERS THAT SHOULD BE CONSIDERED DURING USE AND STORAGE:

- \*Keep the plant protection product in its container in a closed state.
- \*Dispose of emptied containers in due form.
- \*Do not use emptied containers for any other reason.
- \*Don't put plant protection product in emptied food and beverage cans.
- \*It is poisonous for bees.
- \* Do not use during blooming period.
- \* It is poisonous for fish.
- \*Avoid from contaminating underground and surface water with it.

#### STORAGE CONDITIONS:

Keep the drug in its container, with the lid closed, away from food and children, in a cool and dry environment under lock. When the drug is stored in cool and dry conditions in its original container since the date of manufacturing, it retains its physical and chemical characteristics for at least 2 years.

#### COMPANY STATEMENT:

The manufacturer guarantees the quality of the drug as long as it is sold in its original container. The user tolerates the damage risk that might occur due to factors outside of the manufacturer's control. The manufacturer accepts no responsibility for any damage that might occur due to storage in unsuitable conditions or its usage in wrong dosage and time.

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