

Manufacture Date :
Expiration Date :
Charge No :
Permit Date & Number :

PLANTS and HARMFUL ORGANISMS TO BE USED ON:

PLANT NAME	NAME OF THE HARMFUL ORGANISM	DOSAGE AND PERIOD	THE PERIOD BETWEEN THE LAST APPLICATION AND THE HARVEST
APPLE	<i>Venturia inaequalis</i>	30 g/100 l water	7 days
	<i>Podosphaera leucotricha</i>	40 g/100 l water	14 days
PEAR	<i>Venturia pirina</i>	30 g/100 l water	7 days
QUINCE	<i>Sclerotinia linhartiana</i>	50 g/100 l water	14 days
PISTACHIO	<i>Septoria pistacina</i>	50 g/100 l water	-
APPLE GRENAD	<i>Alternaria alternata</i>	50 g/100 l water	-

HOW TO USE:

Preparation of the Fungicide for the Application:

Recommended dose of medication (fungicide) shall be mixed well with water in a separate container and later it shall be put into the tank of the application device, which is half filled with water; and later the rest of the tank shall be filled water.

Application Time

It is a fungicide with protective and preventive effects which migrates as translaminar and local-systemic. It prevents the germination of the spores, germination tube and development of micelle, formation of spores. It is developed as a medication, which complies with IPM (Integrated Pest Management) and resistance management with its ingredients that provide high level of control and different affects by combining the effects of Boscalid and Pyraclostrobin. It has a good permanent effect.

Venturia inaequalis in Apples and Pears::

1. Application of the Fungicide: When the pores on the flowers swell.
2. Application of the Fungicide: During the pink blooming bud period in Apples and white blooming bud (rosette) period in Pears.
3. Application of the Fungicide: When %70 – 80 of the petals of the flowers fall.
4. and other fungicide applications must be realized when ecological conditions provide a suitable atmosphere for the disease to spread around with 12-14 days of intervals.

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Water Soluble Granules (WG)

Name and Amount of the Active Substance:

% 25.2 Boscalid+% 12.8 Pyraclostrobin
2-chloro-N-(4'-chlorobiphenyl-2-yl)nicotinamide+
methylN-{2-[1-(4-chlorophenyl)pyrazol-3-
yloxymethyl]phenyl}(N-methoxy)carbamate

GROUP	C2,7+C3,11	FUNGICIDE
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FIRSTLY READ THE LABEL.

DO NOT USE AT HOME.

KEEP AWAY FROM CHILDREN, FOODSTUFFS AND ANIMAL FEED.

DO NOT INHALE VAPORS AND/OR PARTICLES OF PESTICIDE.

PLEASE USE MASKS, PROTECTIVE CLOTHING, GLOVES AND GLASSES.

DO NOT EAT, DRINK OR SMOKE DURING APPLICATION OF PESTICIDE.

DO NOT ALLOW ANY HUMAN OR ANIMAL ENTER INTO PESTICIDE TREATED AREAS FOR 1 DAY.

PLEASE FOLLOW THE USAGE INSTRUCTIONS TO PREVENT ANY HUMAN HEALTH AND ENVIRONMENTAL RISKS.

IT IS STRICTLY PROHIBITED TO USE THE PESTICIDE ON ANYTHING OTHER THAN RECOMMENDED TARGETS.

NATIONAL TOXIN HOTLINE (UZEM) PHONE: 114

Net Amount :
Maximum retail Sales Price :

DANGER SYMBOLS AND THEIR DEFINITIONS:



Xn: Harmful



N: Dangerous for the Environment

INGREDIENTS:

INCLUDES PYROCLOSTROBİN AND BOSCALİD.

RISK STATEMENT AND DEFINITION ABOUT THE APPLIER AND ENVIRONMENT:

R23 : Toxic if inhaled.

R50 : Highly toxic for aquatic organisms.

R53 : May cause long term adverse effects in aquatic environment.

SAFETY STATEMENT AND ITS DEFINITION:

S1/2: Keep under lock and away from the reach of children.

S13 : Keep away from foods, drinks and feeds.

S20/21: Do not eat, drink or smoke during usage.

S36/37/39: Use suitable protective clothing, protective gloves and protective glasses/mask.

S38: Use suitable respiratory device when ventilation is not at sufficient levels.

S45: In case an accident occurs and in case you do not feel, immediately consult a doctor. (if possible, let the doctor see the label)

S51: Use only at well-ventilated area.

S63: In case it is inhaled unwillingly: take the patient to open air and let him/her relax.

MANUFACTURER AND LICENCEE COMPANY:

AGRI SCIENCES Tarım ve İlaç Ür. San. ve Tic. Ltd. Şti.

Bekir Saydam Cad. No:45 Pancar,Torbalı-İZMİR

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

Podosphaera leucotricha in Apples:

1. Application of the Fungicide: When pink blooming bud appears,
2. Application of the Fungicide: When %60 – 70 of the petals of the flowers fall.
3. and other fungicide applications must be realized when ecological conditions provide a suitable atmosphere for the disease to spread around with 12-14 days of intervals.

Sclerotinia linhartiana in Quince:

1. Application of the Fungicide: When %5 of the blooming is completed.
2. Application of the Fungicide: When %50 of the blooming is completed.
3. Application of the Fungicide: Exactly during blooming period

Septoria Pistacina in Pistachio:

First application of the fungicide must be realized when the size of the fruits reach the size of a wheat kernel right after the period of insemination after blooms fall when the symptoms of the disease appear. Applications must be repeated in accord with ecological conditions and with intervals of 14 days in accord with the status of the disease.

Alternaria alternata in Apple Grenades:

1. Application of the Fungicide: When blooming buds become visible,
2. Application of the Fungicide: When pallets fall,
3. Application of the Fungicide: When the size of the fruits reach half of the normal size

INFORMATION ON RESISTENCE:

The plant-protecting product named **Vixen** is an herbicide-akaricide, which is classified as Group C2,7+C3,11 in accord with its mechanism of action. The repetitive use of the plant protecting products with the same mechanism of action ensures the development of resistance. For this reason, to delay the development of resistance, do not use **Vixen** in the same production season more than the total recommended application number. In the case of the need to repeat the application, be sure to use a plant-protecting product with different mechanism of action (excluding Group C2,7+C3,11).

MISCIBILITY CONDITION:

In case any mixture is to be made, a trial mixture must be made in a separate container. Mixtures are recommended to be used without waiting.

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GROUP	C2,7+C3,11	FUNGICIDE
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SYMPTOMS OF POISONING:

Headache, nauseating, exhaustion

FIRST AID MEASURES:

In case the body of the patient is contaminated with the fungicide, contaminated clothing must be removed immediately,; parts of the body which contact the fungicide must be washed with plenty of water and soap. In case the fungicide is swallowed do not induce vomiting. Wash the mouth of the patient with clean water. Immediately get medical help. The patient must not be given substances that increase absorption such as oil, milk or alcohol. If the patient faints, then take him/her out to open clean air and call a doctor. In case of contact with the eyes, wash the eyes for a period of 10-15 minutes and call a doctor.

ANTIDOTE AND NECESSARY INFORMATION:

No special antidote exists. Symptomatic treatment shall be applied in case of poisoning.

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MATTERS TO TAKE INTO CONSIDERATION WHILE USING AND STORING:

- * Store the plant protecting product within its package and well-sealed.
- * Dispose of the empty packages in due form.
- * Never use the empty packages for any other purpose.
- * Do not put the plant protecting product into the empty food and drink boxes.
- * Refrain from spilling it into the ground and surface waters.

STORAGE CONDITIONS:

Store the Fungicide, in its package and closed, away from foods, away from children, in cool and dry conditions, under lock. The Fungicide, when kept in cool and dry conditions, unopened in its original package, preserves its physical and chemical properties for 2 years after the date of manufacturing.

COMPANY STATEMENT:

The manufacturer guarantees the quality of the product as long as it's sold in its original package. The user endures the damages that occur, caused by the factors which are not within the control of the manufacturer. The manufacturer does not take responsibility for the damages that occur if it is stored in conditions that are not appropriate or if it is applied in the wrong dosages and time intervals.

MANUFACTURER AND LICENCEE COMPANY:

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