

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

TARGETED PLANTS AND PESTS

PLANT NAME	PEST NAME	DOSAGE	LAST APPLICATION-HARVEST INTERVAL
APPLE	Black spot disease (<i>Venturia inaequalis</i>)	10 ml/100 L water	14 day
PEAR	Black spot disease (<i>Venturia pyrina</i>)	10 ml/100 L water	14 day
SUGAR BEET	Sugarbeet leaf spot disease (<i>Cercospora beticola</i>)	30 ml/da	14 day
	Sugarbeet powdery mildew (<i>Erysiphe betae</i>)	20 ml/da	

METHOD OF USE:

Preparation:

First mix the prescribed amount of pesticide with a small amount of water. Then fill half of the reservoir of the sprayer with water. Then pour the mixture into reservoir. Keep mixing the reservoir content with the provided mixer while you top up the reservoir with water. The mixer shall be working all the time during the application.

Time of usage:

The application shall be done thoroughly to make every part of the plant wet with the engine pressurized pulveriser. One should not allow the plants leaves to be cleaned from the pesticide by washing.

Black spot disease on apples:

1. Disinfestation: Germination period
2. Disinfestation: Pink germination period (When the flowers are separately seen)
3. Disinfestation: When %70-80 of petals have fallen
4. And other disinfestations: Are done between 10-14 day intervals according to the weather and the intensity of the disease.

Black spot disease on pears:

1. Disinfestation: When flower buds are about to burst
2. Disinfestation: White rosette period
3. Disinfestation: When %70-80 of petals have fallen
4. If after the application, the weather goes rainy, weekly, if dry, once in every 12-13 days. Application frequency changes according to the weather and the intensity of the disease.

Devamı 2. sayfada

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Emulsifiable Concentrât (EC)

Name & Amount of Active Ingredient: Litrede 250 g
Difenoconazole
cis,trans-3-chloro-4-[4-methyl-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-2-yl]phenyl 4-chlorophenyl ether

GROUP	3	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 PROTECTIVE CLOTHING, GLOVES AND GLASSES.

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

NO LIMITATION REQUIRED FOR HUMAN AND ANIMAL ENTRY INTO PESTICIDE TREATED AREAS FOR 1 HOURS.

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

FİLL THE EMPTY CONTAINER WITH WATER UP TO ¼ AND SHAKE. EMPTY THE CONTENT INTO THE DISINFECTİON TANK. REPEAT THIS FOR THREE TIMES.

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Net Amount :
Max. Retail Sales Price :

HAZARD TYPES:
Xn: HARMFUL
ENVIRONMENT

N: DANGEROUS FOR THE

HAZARD SYMBOLS:



Xn: HARMFUL

N: DANGEROUS FOR THE ENVIRONMENT

INCLUDE DIFENOCONAZOLE ,SOLVESSO 100.

RISK EXPRESSIONS:

R10: Flammable

R20/21: It is harmful in case of inhaled and contact with skin.

R22: it is harmful in case of swallowed.

R36/37/38: Irritating to eyes, respiratory system and skin.

R50/53: It is too toxic for aquatic environments, may cause long-term negative effects in aquatic environments.

Safety Phrases:

S1/2 : Lock it up and keep out of the reach of children.

S13 : Keep away from food, drink and feedstuff

S29 : Do not empty into drains.

S 36/37/39 : Wear suitable protective clothing, gloves and eye/face protection

S43 : If fired, use pressured water, CO2, fire extinguisher powder, foam, sand.

S:46 : If swallowed, seek medical advice immediately and show this container or label.

S56 : Dispose this material and the container in dangerous and special waste collecting places.

S64 : In case of swallow, wash the mouth with water (if the patient is conscious)

MANUFACTURING AND PERMIT HOLDING COMPANY:
AGRI SCIENCES TARIM VE ILAC UR. SAN. VE TIC. LTD. STI.

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Black spot disease on sugarbeet:

If seen Cercospora spots on %5 of the leaves, the disinfestation should begin and last until the 3rd or 4th week before the harvest with 15/20 days intervals.

Sugarbeet powdery mildew:

Disinfestation should start after the first signs of mildew. Should last until the 3rd or 4th week before the harvest with 15/20 days intervals.

ABOUT RESISTANCE:

Knoxboro, according to its effect mechanism is a group 3 fungicidal. Repetitive applications of the same group with the same effect promotes resistance. Thus, in order to delay resistance, please do not overdo the application allowed within the same production season. If it is needed to repeat the application, please use other plant protection agents belonging to another group (other than group 3).

MISCIBILITY:

Is not affected by the other agents used before it within the tank. It is recommended to do a pre-mixture test if necessary.



KNOXBORO

Emulsifiable Concentrât (EC)

Name & Amount of Active Ingredient: Litrede 250 g

Difenoconazole

cis,trans-3-chloro-4-[4-methyl-2-(1H-1,2,4-triazol-1-ylmethyl)-1,3-dioxolan-2-yl]phenyl 4-chlorophenyl ether

GROUP	3	FUNGICIDE
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USER SAFETY:

Wash your hands and face before eating, drinking and smoking. If any discomfort is felt, stop the work immediately and take first aid precautions. After the work is done clean the protective equipment thoroughly and wash the body parts exposed to the pesticide and after that wear your daily clothes.

SYMPTOMS OF POISONING:

No toxicology reported on humans

First Aid Measures: With being not very likely, if one is sceptical of being poisoned by the substance, stop the work immediately and call a doctor. Stop further exposure to the material. Take off the clothes contacted with the substance and wash the patient with soap and water. Take the patient to a ventilated space. If the substance is swallowed, give plenty of activated charcoal.

ANTIDOTE AND NECESSARY INFORMATION:

There is no special antidote. Treatment is applied according to the symptoms.

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HANDLING AND STORAGE CONSIDERATIONS:

- Store the pesticide in its closed packaging.
- Suitably dispose the empty packages.
- Do not use empty packages for any other purpose.
- Do not put pesticide in empty food or drink containers.
- Toxic for fish
- Avoid contaminating above- and underground waters.

STORAGE CONDITIONS:

In its original package store it closed, away from food and keep locked up and out of the reach of children and in cool and dry place. When stored under normal (cool and dry) conditions in its original closed package, the product will not experience any physical, chemical or chemical changes outside the tolerance limits for 2 years.

DISCLAIMER:

The manufacturer warrants the quality of the product as long as it is sold in its original packaging. User endures damage risk which can occur because of factors out of manufacturer control. The manufacturer shall not accept any responsibility regarding damages originating from erroneous storage or failure to follow instructions.

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