

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

TARGETED PLANTS AND PESTS

PLANT NAME	PEST NAME	DOSAGE	TIME BETWEEN FINAL APPLICATION & HARVEST
APPLE	The smutch (<i>Venturia inaequalis</i>)	100 L water/240 ml	14 Days
CUCURBITACEAE CUCUMBER	mildew (<i>Pseudoperonospora cubensis</i>)	In 200 ml	14 Days
THE VINEYARD	The leaden mildew (<i>Botrytis cinerea</i>)	100 L water/ 200 ml	7 Days
TOMATO (GREENHOUSE)	The mildew (<i>Phytophthora infestans</i>)	100 L water/ 200 ml	7 Days
APRICOT	The driller of leaf (<i>Coryneum beijerinckii</i>)	100 L water / 200 ml	56 Days

APPLICATION:

The preparation of drug for implementation:

The store of disinfection tool is filled with water as half. This formulation is easily mixed with water. Firstly, it is put into separated container by mixing with the required amount of water. Water is added until the store will be filled by working of mixing formulation. The mixing is kept on during the pulverization.

The execution time:

- Against the smutch on apple:** 1. Disinfection is done when the blooming appears
2. Disinfection is down the pink-rosette seed appears(when the flowers are seen separately)
3. Disinfection is done when the flowers' petals pour as 70-80% of them and other disinfections should be done according to the ecologic conditions for the process of disease.

The mildew on cucumber: on cucurbitaceae: The first disinfection is done when the flowers start to brunch or when the first indication of disease are seen. It is kept on with the intervals as 8-10 days.

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GENERAL DIRECTORATE OF FOOD AND CONTROL
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30 December 2014

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AGRI SCIENCES TARIM ve ILAC UR. SAN. ve TIC. LTD. -STI.



PREMEX

Suspension Concentrate (SC)

Name & Amount of Active Ingredient: 450 g
Chlorothalonil+100 g Carbendazim in Liter
Tetrachloroisophthalonitrile+methyl benzimidazol-2-yl-carbamate

GROUP	M5-B1	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 GOGGLES.

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

DO NOT ALLOW HUMAN AND ANIMAL TO ENTRY 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.

SHAKE WELL AFTER ADDING CLEAN WATER TO EMPTY CONTAINER OF PESTICIDE WITH THE RATE OF 1/4. POUR THE SHAKEN WATER INTO DISINFECTION TANK. REPEAT THIS PROCESS THREE TIMES

NATIONAL TOXIN HOTLINE (UZEM) PHONE: 114

Signature and Stamp

Net Amount :
Max. Retail Sales Price :

HAZARD PROPERTY:

T+: VERY TOXIC N: DANGEROUS FOR THE ENVIRONMENT

HAZARD SYMBOLS AND EXPLANATION:



T+: VERY TOXIC N: DANGEROUS FOR THE ENVIRONMENT

INGREDIENTS:

Includes chlorothalonil and carbendazim.

RISK EXPRESSIONS RELATED TO APPLICATOR AND ENVIRONMENT:

R26: Very toxic by inhalation

R37: Irritating to respiratory system.

R40: Limited evidence of a carcinogenic effect.

R41: Risk of serious damage to eyes

R43: May cause sensitisation by skin contact

R46: May cause inheritable genetic damage

R50/53: Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment

R60: May impair fertility

R61: May cause harm to the unborn child

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

Bekir Saydam Cad. No: 31

Pancar, Torbali, Izmir

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The leaden mildew on vineyard: The disinfestation starts immediately before maturation and it is kept on according to the process of disease with the intervals as 10-15 days. It's usage in the program as alternate with other fungicides having different effect against Botrytis prevents the formulation of cast's races.

The mildew on tomato (greenhouse): when the first indications of disease are seen, the disinfestation starts and kept on with the intervals as 7-10 days.

The driller leaf on apricot :1. Disinfestation is done immediately after the leaves pour in autumn (dormant period) 2. Disinfestation is done before the buds of flowers appear in spring and in the pink-rosette seed period (normal period). 3. Disinfestation should be done while the fruit sepals and stamens are wriggling to the fruit cover.

INFORMATION ON RESISTANCE:

The pesticide name **Premex** is a fungicide classifies as Group M5-B1 in accord with its action mechanism. Repeated applications of pesticides with same action mechanisms invite development of resistance. Therefore, to delay development of resistance, do not exceed the recommended number of **Premex** applications in the same season. In case repeated application is necessary, take care to use pesticides with a different action mechanism (except of Group M5-B1).

MISCIBILITY:

Premex can be used by making mixture of tank with fungicide and insecticide on the formulation of WP but the advices and doses on the label of drug which will be mixed should be cared about it. It is suggested that the appropriateness of mixing should be controlled by preparation of a little amount of pre-mixing. That mixing should not be used if disintegration and precipitateness on prepared pre-mixing exist. The drugs should be implemented separately. The mixings should be executed without waiting too much. it should not be mixed with powerful alkalines like claret red slurry.

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PRECAUTIONS AND SYMPTOMS OF POISONING:

Normal protection measures should be taken during application despite acute and sub-acute oral and dermal toxicity. Pay attention to the bare parts of body and eyes not to be contaminated by pesticide. Seek medical advice in case of emergency.

FIRST AID MEASURES:

In case of poisoning, take the following first aid measures, call a doctor immediately, take the package and label of the pesticide with you.

In case of contact with skin: wash the contaminated parts with plenty of water and soap. Take of contaminated clothes and the clothes should be washed before reuse. The use of antihistamines or steroids is recommended in irritation treatment.

In case of contact with eye: rinse the eye with water for at least 15 minutes. Call a doctor and take the package and label with you.

If swallowed: If the patient is conscious, give water and induce vomiting and seek medical advice. Stomach irrigation is performed paying attention not to effect the lungs. Show the package or label used to the doctor.

ANTIDOTE AND NECESSARY INFORMATION:

There is no special antidote. The treatment is performed as per the symptoms.

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SAFETY EXPRESSIONS:

- S1/2:** Keep locked up and out of the reach of children
- S4:** Keep away from living quarters
- S13:** Keep away from food, drink and animal feeding stuffs.
- S20:** When using do not eat or drink
- S24/25:** Avoid contact with skin and eyes
- S26:** In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
- S28:** After contact with skin, wash immediately with plenty of water
- S29/35:** Do not empty into drains; dispose of this material and its container in a safe way
- S36/37/39:** Wear suitable protective clothing, gloves and eye/face protection
- S45:** In case of accident or if you feel unwell seek medical advice immediately (show the label where possible).
- S46:** Call a doctor immediately if swallowed and show the container or label.
- S51:** Use only in well-ventilated areas
- S53:** Avoid exposure - obtain special instructions before use
- S56:** Dispose of this material and container in collection places for dangerous or special wastes.
- S63:** In case of accident by inhalation: remove casualty to fresh air and keep at rest
- S64:** In case of swallowed, wash the mouth with water (if the patient is conscious)

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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 bees.
- Do not use during florescence
- 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 cool and dry conditions in its original closed
package, the product will not experience any physical and chemical
changes for 2 years.

DISCLAIMER

The manufacturer warrants the quality of the product as long as it is
sold in its original packaging. The user is responsible for the damage
risk, arising from the factors out of the manufacturer. The
manufacturer shall not accept any responsibility regarding damages
originating from erroneous storage or failure to follow instructions.

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