

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

TARGETED PLANTS AND PESTS

PLANT NAME	PEST NAME	DOSAGE	TIME BETWEEN FINAL APPLICATION & HARVEST
Olive	The disease of ringed spot (<i>Spilocaea oleagina</i> <i>Cycloconium oleginum</i>)	1. disinfestation : 100 L water /1.500 gr 2. disinfestation : 100 L water/ 1.000 gr	14 days
Vineyard	The mildew (<i>Plasmopara viticola</i>)	1. disinfestation : 100 L water/700 gr 2. disinfestation : 100 L water/1.000 gr 3. disinfestation: 100 L water/1.300 gr	14 days
	The dead arm (<i>Phomopsis viticola</i>)	100 L water / 3500 gr – the winter disinfestation 100 L water/ 500 gr the summer disinfestation	14 days
Peach	The curliness of leaf (<i>Taphrina deformans</i>)	100 L water / 1500 gr	14 days
Apple	The smutch (<i>Venturia inaequalis</i>)	100 L water./ 1500 gr	14 days
Apricot	The driller leaf (<i>Coryneum beijerinckii</i>)	Normal period 100 L water/ 625 gr Dormant period 100 L water 1.250 gr	14 days
Tomato	mildew (<i>Phytophthora infestans</i>)	On 400 gr or 100 L water/ 600 gr	14 days

APPLICATION:

The preparation of drug for implementation:

The drug determined for a store should be brought in the slurry firstly into the separated container . Firstly the water should be into the disinfestation's tool as half, then, prepared slurry should put and the mixture of tool is working and should be filled with water into the store.

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



Water-Soluble Granule (WG)

Name & Amount of Active Ingredient:
 20% Metallic copper (Bordeaux Mixture)
 Calcium hydroxide and Copper (II) Sulphate

GROUP	M1	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

NATIONAL TOXIN HOTLINE (UZEM) PHONE: 114

Net Amount :
 Max. Retail Sales Price :
 HAZARD PROPERTIES: Xn: HARMFUL N: DANGEROUS FOR THE ENVIRONMENT

HAZARD SYMBOLS AND EXPLANATION:



Xn: HARMFUL N: DANGEROUS FOR THE ENVIRONMENT

INGREDIENTS:

20% Metallic copper (Bordeaux Mixture)
 Calcium hydroxide and Copper (II) Sulphate

RISK EXPRESSIONS RELATED TO APPLICATOR AND ENVIRONMENT:

R41: Risk of serious damage to eyes
R50: Very toxic to aquatic organisms
R53: May cause long-term adverse effects in the aquatic environment

SAFETY EXPRESSIONS:

S1/2: Keep locked up and out of reach of children
S13: Keep away from food, drink and animal feeding stuffs.
S25: Avoid contact with eyes
S26: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
S29: Do not empty into drains
S36/37/39: Wear suitable protective clothing, gloves and eye/face protection
S46: Call a doctor immediately if swallowed and show the container or label.
S56: Dispose of this material and container in collection places for dangerous or special wastes.

MANUFACTURING COMPANY

ASTRANOVA Tarım Ticaret ve San. A.Ş.
 Mersin-Tarsus Organize Sanayi Bölgesi
 Cumhuriyet Cad. No: 15 Tarsus-MERSİN
 Tel:0324 676 42 78-79, Fax:0324 676 42 80

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During the disinfection , the plants should be washed in the best way, the leaf-bottom faces should be gotten wet in terms of being set of leaf-bottom papillas into the place tools the disinfection should be done in the non-windy

*** the periods of olive's disinfection**

At the region of Marmara ;

1. disinfection : on first half of October
2. disinfection: on first half of April

At the region of Aegean

1. disinfection : on February before the olives do not give suckers
2. disinfection : on April before the olives blooming.

At the region of mediterrian

- 1 disinfection.: on November or December
2. disinfection: first half of march
3. disinfection: first half of April

The periods of disinfection on vineyard:

The mildew: When the suckers are at the lengths of 25-30 cm the disinfection starts and repeated with 10-14 days intervals

The dead arm: the winter implementation: it is done at the period of coming out of eyes after pruning.

The summer implementation : 1. disinfection, when the suckers are at the 2-3 cm

2. disinfection when the suckers are at the lengths

of 8-10 cm

3. Disinfection, when the suckers are 25-30 cm are

done.

The period of disinfection on peach: on the curliness of peach leaf, it is used as to swell of flower's eyes.

The period of disinfection on apple: 1. disinfection is done when the eyes of flower swells, 2 disinfection at the period of pink rosette seed (when the flowers are seen separately), 3. Disinfection is done when the flower's petals pour as 70-80% of them, 4. And other disinfections are done with ten days intervals according to the situations appropriateness of ecologic conditions for the process of disease.

The periods of disinfection on apricot: the implementation of Dormant period is done immediately after the pour of leaves on autumn. Normal period's implementations are done; first one, when the buds of flowers swell in spring before the blooming of flowers; 2.one is epicalyxon fruits and table of stamen while brushing the edge of fruit.

The period of disinfection on tomato: when the first indication of disease is seen or when the weather conditions become appropriate for coming out of disease, the disinfection is started.

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CENTUREX

Water-Soluble Granule (WG)

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Calcium hydroxide and Copper (II) Sulphate

GROUP	M1	FUNGICIDE
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SYMPTOMS OF POISONING:

Metallic taste in mouth, bloody diarrhea, vomiting in blue-green color, tachypnea, overexcitement, dizziness, headache, lethargy, nausea, blurred vision, when taken in excess amounts (5-8g) heavy metal poisoning in intestines, loss of water and electrolytes

FIRST AID MEASURES:

Wash the body parts came to contact with the pesticide with plenty of water and soap. If the patient having difficulty in breathing apply artificial respiration. If it is taken orally, induce vomiting under the supervision of the doctor. Call doctor and bring the package and label of the pesticide.

ANTIDOTE AND NECESSARY INFORMATION:

There is no special antidote. Gastric lavage is applied with activated charcoal. Plasma and Novadrol are applied to help circulation...

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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 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.

MANUFACTURING COMPANY

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INFORMATION ON RESISTANCE:

The pesticide name **Centurex** is a fungicide classifies as Group M1 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 **Centurex** applications in the same season. In case repeated application is necessary, take care to use pesticides with a different action mechanism (except of Group M1).

MISCIBILITY:

It should be used independently without mixing with other pesticides (insecticides, fungicides, plant growth regulators etc.)

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