

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

TARGETED PLANTS AND PESTS

PLANT NAME	PEST NAME	DOSAGE	LAST APPLICATION-HARVEST INTERVAL
VINEYARD	Mildew (<i>Plasmopara viticola</i>)	175 g/ 100 L water	14 days
OLIVE	Ringed spot (<i>Spilotea oleagina</i>)	175 g/ 100 L water	14 days
TOMATO	Early blight (<i>Alternaria solani</i>)	200 g/ 100 L water;	14 days

USAGE METHOD:

Preparation of Pesticide:

Fill the tank of device in half with water. Mix the required pesticide with water in other container. and then add this mixture to this tank. At this time mixer system should be operating state. Then full the tank with water. Do not mix cyclafon with dilution whose pH is less than 6,5. Otherwise they together can cause burning.

Application time:

Mildew on vineyard: Start to disinfest when offshoots are 25-30 cm, continue 7-10 days apart in accordance with air conditions and situation of illness. Stop disinfesting when proper situations don't exist for illness infection anymore. By disinfestation, pay attention to disinfest to leaf and bunches which are on the inner side. Disinfest particularly soffits of leaves. Disinfestations must be done on mornings at early hours when weather is not so hot.

Dr.NEVZAT BIRISIK
General Manager Deputy
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AGRI SCIENCES TARIM ve ILAC UR. SAN. ve TIC. LTD. STI.


CYCLAFON

Water dissolvable dry fluid granule (DF)

Name & Amount of Active Ingredient:

Copper Hydroxide %53,8 (equal to %35 metallic copper)

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 GLASSES.
DO NOT EAT, DRINK OR SMOKE DURING APPLICATION OF PESTICIDE.
NO LIMITATION REQUIRED FOR HUMAN AND ANIMAL ENTRY INTO PESTICIDE TREATED AREAS FOR 4 HOURS.
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.

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MINISTRY OF FOOD, AGRUCULTURE AND LIVESTOCK
GENERAL DIRECTORATE OF FOOD AND CONTROL
ACCEPTED
25 FEBRUARY 2013

Net Amount :
Max. Retail Sales Price :

HAZARD TYPES:

N: DANGEROUS FOR THE ENVIRONMENT

HAZARD SYMBOLS:



N: DANGEROUS FOR THE ENVIRONMENT

INGREDIENTS:

CONTAINS COPPER HYDROXIDE

RISK EXPRESSIONS:

R50/53: Plenty of toxic for aquatic organism can cause adverse effect in aquatic environment for a long time.

SAFETY EXPRESSIONS:

S1/2: Keep locked up and out of the reach of children
S9: Keep the tank in an environment which is ventilated very well.
S29: Do not empty into drains
S56: Dispose of this material and its container at hazardous or special waste collection point

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

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(Company Stamp & Signature)

Ringed spot on olive: In Marmara Region, first disinfestation must be done at the first half of October, the second disinfestation must be done at the first half of April. In Aegean Region, first disinfestation is done on February before olives stool, second disinfestation is done on April before olives blow.

Early blight on tomato: Disinfestation must be started when first symptoms are seen and repeated 10 days apart in accordance with the course of illness.

INFORMATION ON RESISTANCE:

The pesticide name **Cyclafon** is a fungicide classified 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 **cyclafon** applications in the same season. In case repeated application is necessary, take care to use pesticides with a different action mechanism (other than Group M1).

MISCIBILITY:

Cyclafon pesticide shouldn't be mixed with Fosetyl-Al effective substance fungicide without regulating ambient pH. Otherwise phytotoxin can occur. If you don't know miscibility of pesticide, 'jar test' must be implemented before adding pesticide to tank. Read the information about miscibility on labels of pesticides carefully. The mixture is affected by formulation of other pesticides and especially solvent quantity. For more information, consult license holder of pesticide or vendor.

Dr.NEVZAT BIRISIK
General Manager Deputy
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Name & Amount of Active Ingredient:
Copper Hydroxide %53,8 (equal to %35 metallic copper)

GROUP	M1	FUNGICIDE
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SYMPTOMS OF POISONING:

Rapid breathing, nervousness, flix, excitement, blurred vision, dizziness, headache, green-blue vomiting, nasal flow, metallic taste in mouth, water and electrolyte loss, weakness.

FIRST AID MEASURES AND ANTIDOTE:

In case of poisoning, take first aid measures mentioned below, call a doctor, take pesticide package and label with you.

In case of contact with eye, keep eyelid open and wash with water 15 minutes. Take patient away from disinfected place and do artificial respiration. In case contact with eye, wash with plenty of water and apply an eye doctor. If it is swallowed by mouth, give her/him plenty of milk, egg white and gelatin solution. If these things don't exist, give plenty of water and cause her/him to vomit.

ANTIDOTE AND IMPORTANT INFORMATION:

There is no special antidote. Stomach irrigation with activated charcoal. Plazma and novadral are given in order to help blood 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 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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