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

CENTRIC

Wettable Powder

Active Ingredient and Rate:45% Mancozeb+5% Cymonaxil

Manganese ethylenebis (dithiocarbamate) (polymeric) complex with zinc salt + 1-(2-cyano-2-methoxyiminoacetyl)-3-ethylurea

GROUP:M3-27 FUNGICIDE

DO NOT USE AT HOME.

KEEP AWAY FROM CHILDREN AND FOOD.

DO NOT INHALE THE VAPOR AND DRIBLETS

WEAR MASK, PROTECTIVE UNIFORM, GLOVES, AND GLASSES

DO NOT EAT DURING THE APPLICATION

DO NOT SMOKE

AREA APPLIED IS NON-ACCESSIBLE FOR HUMANS AND ANIMALS FOR 7 DAYS

FOLLOW THE USING INSTRUCTIONS IN ORDER TO PREVENT THE RISKS ON HUMAN AND ENVIRONMENT HEALTH.

TOXICATION SYMPTOMS:

Headache, dizziness, fatigue, perspiration.

FIRST AID PRECAUTIONS:

See a doctor, let him see the product package and label. Wash well with water and soap the surfaces contacted. If swallowed, maket he patient vomit and give him plenty of milk.

ANTIDOTE AND TREATMENT: No specific antidotes. Symptomatic treatment is followed.

NATIONAL TOXIC CONSULTANCY ASSOCIATION (NPCA) Tel:114

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Production date:

Expiry date:

Charge nr:

License date and nr:

PLANTS and INSECTS TO APPLY ON

Plant	Harmful Organism	Dosage and Timing	Period between the last spraying and harvest (days)
Orchard	Plasmopara viticola	300 g/ 100 L water	14
	Phomopsis viticola	250 g/100 L water	14
Tomato	Alternaria solani	300 g/100 L water	14

	Phytophthora infestans	300 g/100 L water	14
Cucurbitacea	Pseudoperonospora cubensis	300 g/100 L water	14

HOW TO USE:

Preparing to Use: The needed amount of product is mixed with a little amount of water in a separate tank. It is put into another tank the half of which is filled with water and it is mixed. While the mixer is continuously run, water is added until the tank is full. For a good coating, enough water should be used, washing away of the product from the leaves should be prevented.

Application Time:

Plasmopara viticola: Spraying is started by the time the buds are 25-30 cm and repeated every 14 days. The spraying is stopped when the appropriate conditions for the infection are gone.

Phomopsis viticola: For summer spraying; 1. spraying: when the buds are 2-3 cm, 2. spraying, when the buds are 8-10 cm, 3. spraying when the buds are 25-30 cm.

Alternaria solani: The combat starts by the time the first symptoms are noticed and the sprayings are repeated every 10-12 days.

Phytophthora infestans: The combat starts by the time the first symptoms are noticed and the sprayings are repeated every 10-12 days.

Pseudoperonospora cubensis: Spraying is started when the extensions start or the first symptoms of the diseases are noticed around. Sprayings are repeated every 7-10 days.

PHYTOTOXICITY:

Non phytotoxic when used on the advised plants at advised doses.

IMMUNITY FACTS:

Centric is a plant care product classified as Group M3-27 according to its effect mechanism. Repetitive applications of the plant protect products with the same effect mechanism encourages a development of immunity. In order to delay this development, do not exceed the total number of application amount advised. In case a repeat is needed, use plant protect product with different effect mechanism (out of the Group M3-27).

MISCIBILITY:

Cannot be mixed with Dinocap, can be mixed with other fungicides, and insecticides.

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Net Amount:

Max. Retail Sales Price :

DANGER TERMS

Xn: (Repr. Cat.3): Toxic for the reproduction system

N: Hazardous for environment

INGREDIENTS:

CONTAINS CYMONAXIL AND MANCOZEB

JARGON TO RISKS AND EXPLANATIONS

R37:Irritate the transpiration system.

R43:May irritate skin.

R63:May harm the unborn child.

R50/53:Very toxic for the aquatic organisms, may cause long term inverse effects in aquatic atmospheres.

JARGON TO SAFETY AND EXPLANATIONS:

S2:Keep out of the reach of children.

S24:Avoid skin contact

S36/37:Wear appropriate protective uniform and gloves.

S29/56:Do not empty into canalisation. Extinguish the waste and package at the special waste treatment facility.

S61:Avoid release into environment. Address to the special using instructions / Safety Information Form.

USAGE and STORAGE FACTS:

- Keep in its package closed.
- Exterminate the emptied bottles accordingly.
- Do not use the empty packages for any other purposes.
- Do not refill the emptied food or beverage packages with the product.
- Toxic for the bees.
- Do not use at blossoming.
- Toxic for the fish.
- Avoid contaminating it into underground and surface waters.

STORING:

Keep in its original package, closed, away from food, out of reach of children, in a cool and dry Place, under lock. After the production date, keeps its physical, and chemical properties of for min. 2 years provided that it is stored under cool and dry conditions, closed in its original package.

COMPANY'S ANNOUNCEMENT:

The company guarantees quality provided that the product is sold in original package. All the damage that may result of the factors out of manufacturer's control are at users' risk.

The company denies all the responsibility for the damages that may result of storing the product under wrong conditions, applying it at a wrong dose or time.

MANUFACTURER AND LICENSED COMPANY:

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

Bekir Saydam Cad. No:31,

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