

Production Date :  
Expire Date :  
Batch Number :  
License Date and Number. :

**PLANTS AND PESTS TO BE USED FOR**

Plant	PEST	USAGE DOSAGES	WAITING PERIOD
Cucumber	Downy Mildew of Cucurbits ( <i>Pseudoperonospora cubensis</i> )	40g/100 l water	3 days
Tomato	Tomato Late Blight ( <i>Phytophthora infestans</i> )	40g/100lwater (greenhouse) 40 g/da (field)	3 days
	Early Blight of Tomatoes ( <i>Alternaria solai</i> )	40g/100lwater (greenhouse) 40 g/da (field)	
Vineyard	Grape Downy Mildew ( <i>Plasmopara viticola</i> )	40g/100l water	28 days
Potato	Late Blight of Potato ( <i>Phytophthora infestans</i> )	40 g/da	14 days

**USAGE:**

**Preparing The Pesticide To Appliace:**

You must be sure that disinfection tool is clean before preparing the pesticide. Storage of disinfection tool is filled almost half with water. **Ultmatrix** is put to the storage by solving it with a small amount of water in a different bowl. It is mixed with mechanic or hydraulic mixer considerably, and the rest of water is added to the storage. The act of mixing should be continued during disinfection. During disinfection plant should be disinfected quite well, and the top and bottom surface of the plant should be provided to be wet ably. Disinfection should be done when the air is cool and quite. During disinfection you should protect yourself from the grains and vapor of the pesticide.

**For cucumber**, disinfection should be started as soon as first disease symptoms are seen in the environment or disease conditions are formed against the disease of Downy Mildew of Cucurbits, and disinfection is continued to be done within 12 day-spaces as long as suitable weather conditions continues.

**For tomato**, disinfection should be started as soon as first disease symptoms are seen in the environment or disease conditions are formed against the disease of Tomato Late Blight and Early Blight of Tomatoes, and disinfection is continued to be done within 12 day-spaces as long as suitable weather conditions continues.

**For vineyard**, buds are started to be disinfected when they are 25-30 cm, and disinfection is continued to be done within 10-12 day-spaces as long as suitable weather conditions continues.

**For potato**, disinfection should be started as soon as first disease symptoms are seen in the environment or disease conditions are formed against the disease of mildew, and disinfection is continued to be done within 12 day-spaces as long as suitable weather conditions continues.

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



Dry, Fluid Concentrate (DF)

**Name and quantity of the active component:**

% 22,5 Famoxadone + % 30 Cymoxainal

Famoxadone: 5-methyl-5(4-phenoxyphenyl)-38phenylamine 2,4-oxazolidinedione

Cymoxanil: 2-cyano-N-((ethylamino)carbonyl)-2-(methoxyamino)acetamide

<b>GROUP</b>	<b>11,C3 / 27,U</b>	<b>FUNGUCIDE</b>
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READ THE LABEL FIRST.

DO NOT USE AT HOME.

KEEP OUT OF REACH OF CHILDREN, FOOD AND ANIMAL FEED.

AVOID INHALATION OF VAPORS OR PARTICULES.

WEAR MASK, PROTECTIVE CLOTH, GLOVES, GOGGLES.

DO NOT EAT, DRINK OR SMOKE DURING TREATMENT.

DO NOT ALLOW HUMAN AND ANIMAL FOR 1 DAY TO ENTER TO THE AREA WHERE APPLICATION DRUG.

OBEY INSTRUCTIONS FOR USE TO AVOID THE RISK OF HUMAN AND ENVIRONMENTAL HEALTH.

USING TOGETHER WITH THE PRODUCTS NOT ADVISED CERTAINLY FORBIDDEN.

**NATIONAL POISON INFORMATION OFFICE: 114**

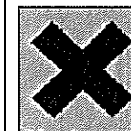
Net Weight :

Maximum Selling Price (inc. VAT):

**HAZARD PROPERTY**

Xn: Harmful N: Harmful for the Environment

**DANGER SYMBOLS**



Xn: Harmful

N: Harmful for the Environment

**INGREDIENTS:**

**It contains famoxadone and cymoxainal**

**RISK PHRASES AND DISCLOSURES**

**R22:** Harmful: If swallowed,

**R43:** May cause sensitization by skin contact.

**R48/22:** Harmful: danger of serious damage to health by prolonged ingestion.

**R50** Very toxic to aquatic organisms.

**R53:** May cause long-term adverse effects in aquatic environments.

**SAFETY PHRASES AND DISCLOSURES**

**S1/2:** Keep out of reach of children

**S13:** Keep away from.Food, drink and animal feedstuffs

**S20/21:**Do not eat or drink during the usage.

**S24:** Avoid contact with skin.

**S29** Do not empty into drains.

**S36/37/39:** Use suitable protective clothing, gloves and protective goggles/mask.

**S46:** If swallowed, seek medical advice immediately and show the label.

**S56:**Remove this material and its jar in special waste collection point.

**PRODUCER AND OWNER OF THE LICENCE:**

**AGRI SCIENCES Tarım ve İlaç. Ür.**

San. ve Tic. Ltd. Şti.

Bekir Saydam Cad. No:31 Pancar Torbalı, İZMİR

Tel: 0090 0232 864 13 33

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**Ultimatrix** has therapeutic effect in addition to protective effect against diseases. In the condition of disease, the growth of the disease can be stopped with disinfection in 2-3 days for grave yards, in 1-2 days for tomato and cucumber.

**Ultimatrix** is a fungicide which has Famoxadone and Cymoxanil affected materials having different mechanism of action.

**Ultimatrix** does not affected from the rain two hours after disinfection, and there is no need to re-disinfection. If it is seen raining within first two hours, disinfection can be needed because the effect of the pesticide is decreasing.

**Phytotoxicide:** **Ultimatrix** is not phytotoxic when used when the instructions are followed.

#### **INFORMATION ABOUT RESISTANCE:**

**Ultimatrix** named plant protection products according to its mechanism of action are classified as Group 11,C3 / 27,U, Repetitive applications of plant protection products with the same mechanism of action, encourages the development of resistance. For this reason, to delay development of resistance in **Ultimatrix** on the same production season, the number of applications exceeds the recommended total. In cases where the application should be repeated, with a different mechanism of action (Group 11,C3 / 27,U external) careful use of plant protection products.

**MIXING CASES:** **Ultimatrix** mixes with many fungicides and insecticide. Don't mixes alkali featured drugs. A germination test should be performed first, if the mixture.

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



# **ULTIMATRIX**

Dry, Fluid Concentrate (DF)

#### **Name and quantity of the active component:**

% 22,5 Famoxadone + % 30 Cymoxainal

Famozadone: 5-methyl-5(4-phenoxyphenyl)-38phenylamine) 2,4-oxazolinedione

Cymoxanil: 2-cyano-N-((ethylamino)carbonyl)-2-(methoxyamino)acetamide

<b>GROUP</b>	<b>11,C3 / 27,U</b>	<b>FUNGUCIDE</b>
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**TOXICOLOGICAL SYMPHOMS:** Gastrointestinal irritation, burning, diarrhea, headache, weakness, and sweating may occur.

**FIRST AID MEASURES:** If swallow, to have the patient drink 1-2 bottles of water. If the patient isn't conscious, do not have to vomiting or drinking anything by oral. Call a doctor immediately. If breathing, move the patient to fresh air, loosen his clothes and rest him.

In case contact of eye, wash with plenty of water for 15 minutes, In case contact the skin, wash exposed skin with plenty of soapy water.

**ANTIDOTE AND REQUIRED INFORMATION:** No specific antidote is known. Treatment symptomatically.

**NATIONAL POISON INFORMATION OFFICE: 114**

#### **SAFETY PRECAUTIONS DURING USING AND STORAGE:**

- \* Keep in closed original container
- \* Dispose of empty containers properly.
- \* Do not use empty containers for other purposes.
- \* Do not put food and drink boxes, empty plant protection product.
- \* Harmful for fishes
- \* Avoid infecting ground and surface water.

#### **STORAGE CONDITIONS:**

Store in dry and cool conditions, in closed original container separately from feed and food, If stored in cool and dry conditions, the product will keep its physical, chemical and biological structure at least 2 years.

#### **COMPANY DECLARATION:**

The quality of the pesticide is guaranteed by the producer if it is to be sold in the original packaging. The producer will not be responsible of the losses and damages resulting from the handling and storage mistakes or wrong treatment or improper actions not mentioned on the label.

#### **PRODUCER AND OWNER OF THE LICENCE:**

**AGRI SCIENCES Tarım ve İlaç. Ür.**

San. ve Tic. Ltd. Şti.

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