

Production Date:
Expire Date:
Batch No:
License Date and No:

PLANTS AND PESTS TO BE USED FOR

Plant	Pest	Usage dosages	The period between the last spray and harvest
Vineyard	Grape Downy Mildew (<i>Plasmopara viticola</i>)	50 ml/ 100 l water	-----
Tomato	Tomato Late Blight (<i>Phytophthora infestans</i>)	150 ml / 100 l water	-----
Citrus	Alternaria solani (<i>Alternaria alternata f.sp.citri</i>)	250 ml/ 100 l water	-----

PREPARING THE PRODUCT:

This formulation of concentrated suspension Agfessin is mixing in water easily. First, the amount of drug to be used is slurred with some water in a separate container. Then, it is poured to spraying device which has a half of water and the remaining water is added to the mix. Prepared medicated mixture should be used immediately. Mixing is continued while spraying.

Do not apply pesticide on high temperature, rainy and windy weather (over than 15 km speed). Do not use steel spraying tank, use plastic and stainless steel.

**AGRI SCIENCES TARIM VE İLAÇ ÜR. SAN.
VE TİC. LTD. ŞTİ.**



AGFESİN

Suspension Concentrate (SC)

Name and quantity of the active component: copper sulfate pentahydrate equivalent to 65.82G/L metallic copper.

GROUP	M1	FUNGICIDE
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READ THE LABEL FIRST.

DO NOT USE AT HOME.

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

Net Weight :
Maximum Selling Price:

HAZARD PROPERTY

N: Harmful for the Environment

DANGER SYMBOLS



N: Harmful for the Environment

INGREDIENTS:

It contains copper sulfate pentahydrate.

RISK PHRASES AND DISCLOSURES

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

S29 Do not empty into drains.

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

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

S61 Avoid release to the environment. Refer to special instructions and safety data sheets.

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

Fax: 0090 0232 864 16 79

NATIONAL POISON INFORMATION OFFİCE: 114

APPLICATION TIME:

Vineyard: Pesticides against vineyard mildew is done according to forecasting and warning system. First spraying is done after estimated contamination with wintery spores and before advent of summer spores (not being seen oil stain). second and subsequent application of pesticides duration of action of this drug daily temperature, precipitation, meteorological factors such as relative humidity and dew creates favorable conditions for the disease should be performed. When the factors of the disease is eliminated, pesticides should be terminated.

Tomato: Pesticides starts seem effects of the disease. Spraying is carried out with an interval of one week.

Citrus: Pesticides starts when the shoots begin to grown as 5-10 cm length and the first symptoms of the disease is seen. Treatment is continued with an interval of 10-11 days till the fruit grown about 4 cm.

INFORMATION ABOUT RESISTANCE:

Agfessin named plant protection products according to its mechanism of action is classified as Group M1. 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 Agfessin 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 M1 external) careful use of plant protection products.

MIXING CASES

Agfessin is not mixed with highly alkaline pesticides or fenvalerate, parathion, chlorpyrifos, and dichloran.

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TOXICOLOGICAL SYMPHTHOMS:

If Agfessin is swallowed, it causes nausea, vomiting, headache, stomach pain and irritation.

FIRST AID MEASURES

I case of poisoning obey following instruction, call medical assistance and show the label or the package.

Skin contact: take off dirty clothes immediately, wash plenty of soupy water.

If breathing, move the patient to fresh air, loosen his clothes and rest him.

If swallow, If the patient is conscious, vomiting patient by inserting a finger or have drinking warm salt water. If the patient isn't conscious, do not have to vomiting or drinking anything by oral.

ANTIDOTE: No specific antidote is known. Symptomatic treatment.

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SAFETY PRECAUTIONS DURING HANDLING 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.
- * Harmful for bees
- * Do not use on blooming period.

STORAGE CONDITIONS:

Keep it in original closed packaging, away from food, out of reach of children, cool and dry place. 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.

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