

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

#### PLANTS TO BE USED ON AND WEEDS

| PLANT NAME | NAME OF THE HARMFUL ORGANISM   | DOSAGE     | TIME PERIOD  |
|------------|--|------------|--|
| WHEAT      | <i>Gallium aparine</i><br><i>Gallium tricornis</i><br><i>Sinapis arvensis</i><br><i>Myagrum perfoliatum</i><br><i>Vicia sativa</i><br><i>Anthemis arvensis</i> | 10 ml/da   | From the first tillering period of Wheat until the end of tillering period; and during the early ages of the weeds when fast-active growth is observed on the weeds. |
|            | <i>Fumaria officii</i><br><i>Papaver rhoeas</i><br><i>Bifora radians</i>   | 12.5 ml/da | (2-6 real leaves)  |

**Forax** is a systemic medication, and is absorbed within the body of the weeds by means of their leaves and partially through their roots. That is how the fight against the weeds and wheat plants is accomplished in a very short time. At first, the colour of the weeds change and they are deformed; later they dry and die. Death of such weeds occur within 2-4 weeks in accord with their types and growth conditions. The foreign material that is present within the plant protection medication (Safener) increases the selectivity of the plant protection medication on the wheat by encouraging the metabolism.

#### HOW TO USE:

##### Preparing the medication for application:

First let the medication dissolve in water in another container. Fill half of the medication tank with water and add the mixture by operating the mixer at the same time; and later fill the rest of the tank with water.

Use the medication within the same day.

Good results shall be obtained by well-performed leaf-washing applications. The amount of the water used must be 20-40 litres per hectare. In case it is possible tee jet (11002-11003) must be used while applying the medication; and the pressure must be 3 atm.

##### Details to be shown attention during Second Planting Process:

- Cotton and Soy can be sowed on trust.
- In case corn shall be planted in dry soil, the land must be deeply ploughed.
- Consult the Company for other products.

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Dissolves in Oil (OD)

##### Name and Quantity of the Active Material:

100 g/l Amidosulfuron+25 g/l Iodosulfuron-methyl-sodium+250 g/l Mefenpyr-diethyl (Safener)

1-(4-6-dimethoxy-2-pyrimidin-2-yl)-3-mesyl(methyl)-sulfamoylurea+ methyl 4-iodo-2-[3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)ureidosulfonyl] benzoate,sodium salt+ diethyl (RS)-1(2,4-dichlorophenyl)-5methyl\_2-pyrazoline-3,5-dicarboxylate

| GROUP | B,2 + B,2 | HERBICIDE |
|-------|-----------|-----------|
|-------|-----------|-----------|

FIRST, 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 MASKS, PROTECTIVE CLOTHING, GLOVES AND GLASSES.

DO NOT EAT, DRINK OR SMOKE DURING APPLICATION OF PLANT PROTECTION PRODUCT.

DO NOT LET HUMAN OR ANIMALS ENTER IN MEDICATION APPLIED AREA FOR 1 DAY.

PLEASE FOLLOW THE USAGE INSTRUCTIONS TO PREVENT ANY HUMAN HEALTH AND ENVIRONMENTAL RISKS.

**IT IS STRICTLY PROHIBITED TO USE THE PRODUCT ON ANYTHING OTHER THAN RECOMMENDED TARGETS.**

WHILE APPLYING THE MEDICATION, FILL ¼ OF THE PACKAGE OF THE PLANT PROTECTION PRODUCT WITH CLEAN WATER AND SHAKE IT WELL. POUR THE WATER AFTER SHAKE INTO THE TANK. REPEAT THIS PROCESS THREE TIMES.

NATIONAL TOXIN HOTLINE (UZEM) PHONE: 114

Net Amount :  
Max. Retail Sales Price :

#### DANGER SYMBOLS AND THEIR DEFINITIONS



Xn: HARMFUL N: DANGEROUS FOR THE ENVIRONMENT

#### CONTENTS:

It includes Amidosulfuron, Iodosulfuron Methyl Sodium and Mefenpyr Diethyl.

#### RISK STATEMENT AND DEFINITION ABOUT THE APPLIER AND ENVIRONMENT:

**R65:** Harmful: In case it is swallowed, it might damage the lungs.  
**R51/53:** Toxic for aquaculture; It might cause long-term side effects in aquatic environment.

#### SAFETY STATEMENT AND ITS DEFINITION:

**S 1/2:** Keep under lock and away from the reach of children.

**S9:** Store the container in a very well-ventilated area.

**S29:** Do not dump it to the sewage.

**S56:** For the substance or the container, dispose it/get it disposed to the dangerous or special waste collection places.

**S62:** Do not induce vomiting in case it is swallowed. Immediately get help from first aid service; and let the health officers see the container or the label of the product.

#### MANUFACTURER AND LICENCEE COMPANY:

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

Bekir Saydam Cad. No:31 Pancar,Torbalı-İZMİR

Tel: 0232 864 13 33 Fax: 0232 864 16 79

**Details to be Paid Attention in Alternation Products:**

- Sugarcanes and sunflower can be planted on trust.
- After wheat plantation, Lentil must not be planted on **Forax** treated lands.
- Consult the Company for other products.

**STATE OF RESISTANCE:**

A weakness against weeds might be observed on the lands where there are Sinapis Arvensis that have gained resistance against the herbicides of Group Sulfenyl Urea. Thus, avoid using the product against Sinapis Arvensis where there is still resistance.

**INFORMATION ON RESISTANCE**

The plant protection product named **Forax**, is a herbicide which is classified as Group B,2 + B,2 in accord with its mechanism of effect. Repeated applications of the plant protection products with same effect mechanisms is another way of resistance encouragement. So, in order to delay resistance encouragement, please do not exceed the recommended number of application of **Forax** product within the same production period. In case the repetition of the application is found to be necessary, pay attention to the usage of other plant protection products (apart from Group B,2 + B,2) which have different kind of effect mechanisms.

**MISCIBILITY CONDITION:**

It can be mixed with many insecticides or herbicides, but it is essential to carry out a pre-tests before applying the medication. In case it is mixed with medications which target narrow leaved weeds the effects of such medications might be decreased. That is why mixtures are not recommended.

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| GROUP | B,2 + B,2 | HERBICIDE |
|-------|-----------|-----------|
|-------|-----------|-----------|

**SYMPTOMS OF POISONING:**

There are no symptoms of poisoning seen on human.

**FIRST AID MEASURES:**

**In case of Contact with the Skin:** Take off contaminated clothes immediately. Wash contaminated parts with water and soap; and in case needed call a doctor.

**In case of Contact with the Eyes:** Wash with clean running water for at least 10 minutes; immediately get medical help.

**In case it is Swallowed by Accident:** Do not induce vomiting, rinse the mouth with water. Immediately get medical help.

**In case it is inhaled for a long term:** Immediately go to the doctor.

Remove the patient from medication applied area immediately, keep him/her in comfortable position. Show the label and the package of the medication to the doctor.

**ANTIDODE AND NECESSARY INFORMATION:**

There is no specific antidote. Treat symptomatically. In case it is swallowed the stomach must be washed; and following this stomach-wash procedure active coal and sodium sulphate must be given to the patient.

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**MATTERS TO TAKE INTO CONSIDERATION WHEN USING AND STORING:**

- \*Store the plant protecting product in its package and closed.
- \*Dispose the empty packages in due form.
- \*Never use the empty packages for any other purpose.
- \*Do not put the plant protecting product into the empty food and drink boxes.
- \*It is a little toxic for the bees and the fish.
- \*Refrain from spilling it into the ground and surface waters.
- \* Do not wash the tools and the equipments that are used in the application process of the medication in other applications.
- \* Do not open stoppered adaptors by blowing with your mouth, clean it with a brush.
- \* In case the medication is spilled around, pour some sawdust, clay, soil on it; later sweep it carefully and grave it under the soil.

**STORAGE CONDITIONS:**

Store the Herbicide, in its package and closed, away from foods, away from children, in cool and dry conditions, under lock. The Herbicide, when kept in cool and dry conditions, unopened in its original package, preserves its physical and chemical properties for 2 years after the date of manufacturing.

**COMPANY STATEMENT:**

The manufacturer guarantees the quality of the product as long as it's sold in its original package. The user endures the damages that occur, caused by the factors which are not within the control of the manufacturer. The manufacturer does not take responsibility for the damages that occur if it is stored in conditions that are not appropriate or if it is applied in the wrong dosages and time intervals.

**MANUFACTURER AND LICENCEE COMPANY:**

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