

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

TARGETED PLANTS AND WEEDS

PLANT NAME	DOSAGE AND PERIOD	TIME BETWEEN FINAL APPLICATION & HARVEST
SUN FLOWER	100 ml/da	21 days
ONION	75 ml/da	21 days
CAULIFLOWER	150 ml/da	21 days
CITRUS	250 ml/da	21 days
PEAR	250 ml/da	21 days

WEED TO BE AFFECTED:

Narrow-leaved:

Downy brome grass (*Bromus sterilis*)
Barnyard grass (*Echinochloa crus-galli*)
Foxtail (*Setaria* spp.)
Hairy crabgrass (*Digitaria sanguinalis*)
jungle rice grass (*Echinochloa colonum*)

Large-leaved:

Lamb's quarters (*Chenopodium album*)
Black-bindweed (*Polygonum convolvulus*)
Wild mustard (*Sinapis arvensis*)
Rough cocklebur (*Xanthium* spp.)
Saltbush (*Atriplex* spp.)
Corn poppy (*Papaver rhoeas*)
Corn buttercup (*Ranunculus arvensis*)
Red-root amaranth (*Amaranthus retroflexus*)
Field bindweed (*Convolvulus arvensis*)
Sow Thistle (*Sonchus* spp.)
Ivy-leaved Speedwell (*Veronica hederifolia*)
Wild bishop (*Bifora radians*)
Wild chamomile (*Matricaria chamomilla*)
Red pimpernel (*Anagallis arvensis*)
Purslane (*Portulaca oleracea*)
Dyer's croton (*Chrozophora tinctoria*)
Garden nightshade (*Solanum nigrum*)

12 January 2015

MINISTRY OF FOOD AGRICULTURE AND LIVESTOCK
GENERAL DIRECTORATE OF FOOD AND CONTROL
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AGRI SCIENCES TARIM ve ILAC UR. SAN. ve TIC. LTD. STI



TOURE

Emulsion Concentrate (EC)

Name & Amount of Active Ingredient: 240 g
Oxyfluorfen in Liter
2-chloro-a,a, a,-trifluoro-p-toly 3-ethoxy-4-nitrophenyl
ether

GROUP	E,14	HERBICIDE
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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 GOGGLES.
DO NOT EAT, DRINK OR SMOKE DURING APPLICATION OF PESTICIDE.
DO NOT ALLOW HUMAN AND ANIMAL TO ENTRY INTO PESTICIDE TREATED AREAS FOR 1 DAY
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.
SHAKE WELL AFTER ADDING CLEAN WATER TO EMPTY CONTAINER OF PESTICIDE WITH THE RATE OF 1/4. POUR THE SHAKEN WATER INTO DISINFECTION TANK. REPEAT THIS PROCESS THREE TIMES

NATIONAL TOXIN HOTLINE (UZEM) PHONE: 114

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Net Amount :
Max. Retail Sales Price :

SYMBOLS AND EXPLANATION:



Xn: HARMFUL N: DANGEROUS FOR THE ENVIRONMENT

INGREDIENTS:

Oxyfluorfen, Sikloheksanon, ksilen.

RISK EXPRESSIONS RELATED TO APPLICATOR AND ENVIRONMENT:

R10: Flammable
R20/21: Harmful by inhalation and in contact with skin
R38: Irritating to skin
R51/53: Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment
R65: Harmful: may cause lung damage if swallowed.

SAFETY EXPRESSIONS:

S2: Keep out of the reach of children
S13: Keep away from food, drink and animal feeding stuffs.
S36/37: Wear suitable clothes, protective clothes.
S46: Call a doctor immediately if swallowed and show the container or label.
S56: Dispose of this material and container in collection places for dangerous or special wastes.
S64: In case of swallowed, wash the mouth with water (if the patient is conscious)

**MANUFACTURING AND PERMIT HOLDING COMPANY:
AGRI SCIENCES TARIM VE ILAC UR. SAN. VE TIC. LTD.
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Bekir Saydam Cad. No: 31
Pancar, Torbali, Izmir
Tel: +90-232-864-13-33 Fax: +90-232-864-16-79

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METHOD OF APPLICATION**Preparation for Application:**

Melt the pesticide by mixing with some water in a separate container. Fill the tank of the applicator device with water to the half level and operate the mixer and pour the prepared pesticide. And then, complete it with water. Use the prepared pesticide on the same day. A good covering disinfection is necessary for a good effect.

Calibration of Applicator:

Firstly the applicator device is calibrated in order to determine the water quantity for a decare and then disinfection process is applied. So, fill the tank of the applicator device with water. By applying on the field, the wetted area is calculated. And then, according to this calculation, the required quantity is prepared by adding pesticide and applied.

Time of Application:

It is applied with 40-50 liters of water to a decare with the recommended dosages. When the pesticide is applied to the soil surface, it forms a film layer. The weed dies while passing through this film layer during the germination. No soil cultivation should be done after this application so that this film layer keeps the effect. The soil should be in right time, the field surface should be free from clod and well-cultivated for a good effect. If there is no adequate moisture in the soil, rain or watering is required.

Sunflower: Within the first week after October and before the rising of weed.

Onion: a) In the onion breeding from seed: In the 2-4 leaves period of onions.

b) In the onion breeding from shallot: Before the rising of onions after October or in the 2-4 leaves period of onions.

Cauliflower: When the weed reaches to 2-3 cm over the soil one day before planting or before rising

Citrus and Pear: Before rising of the weed.

INFORMATION ON RESISTANCE:

The pesticide name **Toure** is herbicide classifies as Group E 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 **Toure** applications in the same season. In case repeated application is necessary, take care to use pesticides with a different action mechanism (except of Group E).

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SYMPTOMS OF POISONING:

Headache, dizziness, weakness and lack of appetite.

FIRST AID MEASURES:

Wash the contaminated parts of the body with soap and water. Take off the contaminated clothes. If contaminated to eyes, wash with plenty of water. In case of intoxication, call a doctor and take the package and label of the pesticide with you. Take the patient away from the contaminated area, keep him in a calm place. If swallowed, give plenty of water and call a doctor. Do not induce vomiting.

ANTIDOTE AND NECESSARY INFORMATION:

There is no special antidote. The treatment is performed as per the symptoms.

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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.
- Do not give harm on the plants around while performing disinfection.
- Do not apply in case the plants do not grow in a healthy way due to drought, ponding, over-fertilizing or soil salinity, wind, hailing, freezing, disease or pests.
- Wash the equipment and device before and after the application with plenty of soapy and soda water for several times.

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 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.

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PHYTOTOXICITY:

Light burnings may be observed on the young leaves in the onion application. These symptoms remove in a short time and do not affect the growth and performance of onions in a negative way. Due to the fact that rain droplets splash the pesticide on the soil surface, the burning may be formed on 2 bottom leaves. However, these symptoms do not affect the growth and performance of the plant.

MISCIBILITY:

It does not mix with strong alkali pesticides. Before mixing with other pesticides, it is recommended to perform a pre-mixture test in the own possibility and responsibility of the farmer. It can be used by mixing with herbicides effective against narrow leafed weeds. Do not apply by mixing with any diffuser and binding agent.

Signature



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DISCLAIMER:

The manufacturer warrants the quality of the product as long as it is sold in its original packaging. The user is responsible for the damage risk, arising from the factors out of the manufacturer. The manufacturer shall not accept any responsibility regarding damages originating from erroneous storage or failure to follow instructions.

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