

Manufacture Date :
 Expiration Date :
 Batch No :
 Registration Date & Number :

TARGETED PLANTS AND WEEDS

PLANT NAME	WEEDS NAME	DOSAGE & STAGE	
Areas in which Fruit, Grapevine, Citrus, Nut, Crop plant is not grown	Annual weeds: Wild morning-glory (<i>Avena sterilis</i>) Wild carrot (<i>Dacus carota</i>) Barren brom (<i>Bromus sterilis</i>) Bird seed (<i>Phalaris</i> spp.) Grassy Murdumuk (<i>Lathyrus nissolia</i>) Henbit (<i>Lamium</i> spp.) Canary grass (<i>Senecio vernalis</i>) Meadow foxtail (<i>Alopecurus myosuroides</i>) Mercury (<i>Mercurialis annua</i>) Cukurova mustard (<i>Ochthodium aegyptiacum</i>) Wedding flower (<i>Ronunculus arvensis</i>) Herb robert (<i>Geranium dissect</i>) Tufted vetch (<i>Vicia</i> spp.) Chickweed (<i>Stellaria media</i>) Wild mustard (<i>Sinapis arvensis</i>) Hibiscus (<i>Malva parviflora</i>) Wild trefoil (<i>Medicago</i> spp.) Purslane (<i>Portulaca oleracea</i>) Euphorbia (<i>Euphorbia</i> spp.) Chenopodium album (<i>Chenopodium album</i>) Heliotrope (<i>Chrozophora tinctoria</i>) Clotbur (<i>Xanthium strumarium</i>) Chain cocklebur (<i>Xantium spinosum</i>) Meadow foxtail (<i>Amaranthus refrofleux</i>) Woodruff (<i>Setaria viridis</i>) Echinochloa colonum (<i>Echinocloa crus-galli</i>) Spotty Echinochloa colonum (<i>Echinocloa colonum</i>) Cockscomb (<i>Amaranthus albus</i>) Green Cockscomb (<i>Amaranthusviridis</i>)	300 ml/da weeds' stage of growing as early and actively	
	Perennial weeds: Buckthorn (<i>Cyperus rotundus</i>) Caninetooth couch (<i>Cynodon dactylon</i>) Bindweed (<i>Convolvulus arvensis</i>) Stinging netle (<i>Urtica dioica</i>) Absinth (<i>Arthemisia vulgaris</i>) Kanyas (<i>Sorghum halapense</i>)	600 ml/da Before at the stage of blooming that weeds 'growing actively	
	Land, Railway Sides, Airports, Factory Gardens, Historical places, Field Sides	Against bushy and woodies	1000 ml/da at the stage of active growing
	Berms Water and drainage Canals	Over Berm and water weeds	1000-1500 ml/da at the stage of active growing

AGRI SCIENCES TARIM ve ILAC UR. SAN. ve TIC. LTD. STL.



EPOSTAR 480 SL

Water Solution (SL)

Name & Amount of Active Ingredient: 480 g/L Glyphosate isopropylamin salt, N-(Phosphonomeyhtyl) glycine.

GROUP	G WSSA 9	HERBICIDE
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PLEASE READ THE LABEL FIRST.
 DO NOT USE AT HOME.
 KEEP AWAY FROM CHILDREN, FOODSTUFFS AND ANIMAL FEED.
 DO NOT INHALE VAPORS OF PESTICIDE.
 PLEASE USE PROTECTIVE CLOTHING, GLOVES AND GLASSES.
 DO NOT EAT, DRINK OR SMOKE DURING APPLICATION OF PESTICIDE.
 DO NOT PERMIT HUMAN AND ANIMAL 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 TARGET
 FILL FRESH WATER TILL ONE FORTH OF THE PACKAGE OF THE PESTICIDE USED AND SHAKE IT. POUR THE SHOOK WATER INTO THE DISINFECTION TANK. APPLY IT THREE TIMES.

SYMPTOMS OF POISONING: Headache, dizziness, tiredness, blurred vision.

FIRST AID MEASURES:

Contact a doctor, and remember to show the package and label of the pesticide to the doctor. In case there is any pesticide contact with skin or eyes, wash with plenty of clean water by soap. Remove the patient from the pesticide application area immediately. Make the patient relax. Remove the patient's pesticide contaminated clothes. If the patient is conscious make him/her vomit. If respiration is slow, apply CPR. Lay the patient down by turning the head and keep warm.

ANTIDOTE: There is no special antidote

TREATMENT: Treatment applied according to sickness.

NATIONAL TOXIN HOTLINE (UZEM) PHONE: 114

Net Amount :
 Gross Weight :
 Max. Retail Sales Price :

HAZARD TYPES:

Xi: Irritant N: DANGEROUS FOR THE ENVIRONMENT

HAZARD SYMBOLS:



Xi: Irritant N: DANGEROUS FOR THE ENVIRONMENT

INGREDIENTS:

contains Glyphosate isopropylamin salt

RISK EXPRESSIONS AND DETAILS ABOUT IMPLEMENTING AND ENVIRONMENT

R41Serious risk in the eye
R51/53: toxic for aquatic organisms, can cause long time adverse effect in aquatic environment

SAFETY EXPRESSION AND DETAILS:

S2: Keep out of the reach of children
S9: Store the package in a well-ventilated places
S25:Avoid contact with the eye
S26:In case contact with the eye wash it with plenty of water and consult a doctor
S29: Do not empty into drains
S39: Wear protective glasses and mask
S46: If swallowed, seek medical advice immediately and show this container or label
S56: Dispose of this material and its container at hazardous or special waste collection point

MANUFACTURING AND PERMIT HOLDING COMPANY:

AGRI SCIENCES TARIM VE ILAC UR. SAN. VE TIC. LTD. STL.

Bekir Saydam Cad. No: 31
 Pancar, Torbali, Izmir, TURKEY
 Tel: +90-232-864-13-33 Fax: +90-232-864-16-79

PREPARATION OF PESTICIDE FOR IMPLEMENTATION:

Quantity of pesticide that is advised mixed with a little water. By filling the half of the pesticide tank up add pesticide mixture then by well mixing pulverize weeds directly.

METHOD OF USE:

Should be paid attention not to pulverize the green places of infected products and young seedling's not wooded barks yet.

Epostar 480 SL because of being systemic pesticide for pesticide to show its effects the field should not be tamed at least 4-5 days after disinfection. 10-20 L water is suitable for per decare. This is achieved by using fan beam nozzle and functioning the disinfection tool in low pressure in application. Do not perform disinfection in very windy weather and with high pressure tools. The best result is obtained whenever the weeds grow actively.

INFORMATION ON RESISTANCE:

The pesticide name **Epostar 480 SL** is a herbicide classified as Group G WSSA 9 in accordance with its action mechanism. The repeated applications of the plant protection products having the same effect mechanism encourage the resistance development. That's why, do not exceed the total suggested application number of **Epostar 480 SL** within the same production period. In case the situations the application should be repeated, use the plant protection products which have different effect mechanisms.(Excluding G WSSA 9)

MISCIBILITY:

It can be used by mixing with the other herbicides. But it's advised to consult the producer and seller company concerning this issue.

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HANDLING AND STORAGE CONSIDERATIONS:

- Phytotoxic to all the cultivated plants since it's total herbicide.
- Use clean water in the preparation of the pest.
- Do not use empty packages for any other purpose. Destroy it in due form.
- Do not use zinc and galvanized containers in the preparation of the pest.
- Toxic for bees, birds and fish.

STORAGE CONDITIONS:

In its original package store it closed , away from food and keep locked up and out of the reach of children and animals in cool and dry place. When stored under normal conditions, the product will not experience any physical, chemical or chemical changes at least for 2 years.

DISCLAIMER:

The manufacturer warrants the quality of the product as long as it is sold in its original packaging. The manufacturer shall not accept any responsibility regarding damages originating from erroneous storage or failure to follow instructions.

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