

STOP! READ THE PAMPHLET AND THE LABEL BEFORE USING THE PRODUCT AND CONSULT A PROFESSIONAL IN AGRICULTURAL SCIENCES.

ADAMA
ESSENTIALS



Ametrex 50 SC

HERBICIDE- TRIAZINR
AMETRYN

CAUTION

ANTIDOTE: DO NOT EXIST

DENSITY: 1,09 g/mL at 20°C

THIS PRODUCT MAY BE FATAL IF SWALLOWED AND/OR IF INHALED AND MAY CAUSE DAMAGE TO THE EYES AND SKIN BY EXPOSURE

“DO NOT STORE IN DWELLINGS”

**“KEEP OUT OF THE REACH OF CHILDREN,
MENTALLY UNSOUND PERSONS, DOMESTIC ANIMALS, FOOD AND MEDICATIONS”**



AGRONOMIC USE: AMETREX 50 SC is a herbicide that can be applied in preemergence and post emergency, depending on the crop and weeds, its action is favored by high humidity and shading conditions.

MODE OF ACTION: AMETREX 50 SC is a systemic herbicide. It is absorbed readily by the roots and is translocated upwards via xylem and accumulating in the apex meristems. Inhibits photosynthesis and other enzymatic processes.

APPLICATION EQUIPMENT: It can be applied with manual equipment for ground application. Before using the application equipment, verify that it is in good working condition and free of leaks. Adjust the equipment before applying the product. Use flat fan nozzle type 8002 or 8003. Do not use the same application equipment in other sensitive crops. The product is not corrosive or oxidizing to the equipment.



HOW TO PREPARE THE MIXTURE: to prepare the spray mixture, fill half of the tank with water, add the correct dose of **AMETREX 50 SC**, cover and shake well. Then fill the tank to capacity and mix thoroughly. The prepared product mix should be applied immediately and never applied another day. The proper pH of the mixture should be between 5,5 to 6,5. The spray equipment must have an adequate agitation system, to be able to keep a homogeneous mixture during the application. Otherwise, it must be shaken constantly, ensuring the homogeneity of the mixture during application and in each of the loads of the spray equipment.



RECOMMENDATIONS DOSES
AUTHORIZED USE IN: GUATEMALA, BELIZE, EL SALVADOR,
HONDURAS, COSTA RICA, PANAMA and DOMINICAN REPUBLIC.

CROP	DISEASES	DOSES	OBSERVATIONS
Sugarcane <i>Saccharum officinarum</i>	<i>Borreria spp.</i> <i>Portulaca oleracea,</i> <i>Bidens pilosa,</i> <i>Solanum nigrum</i>	Light soils: 4-5 L / ha (2.8-3.5 L / mz) Medium soils: 5-6 L / ha (3.5-4.2 L / mz) Heavy soils: 6-7 L / ha (4.2-4.9 L / mz)	Must apply in early postemergence
Banana <i>Musa sp</i>	<i>Commelina difusa,</i> <i>Digitaria sanguinalis</i>	2-4 L/ha(1,4-2,8 L/mz)	Every 3-4 months, targeted application
Corn <i>Zea mays</i>	<i>Emilia sonchifolia,</i> <i>Paspalum sp.,</i> <i>Echinochola colonum,</i> <i>Capsella bursa as pastoris,</i> <i>Drymaria villosa</i>	4.0L/ha(2.8L/mz)	Must apply in early postemergence
Citrics <i>Citrus spp</i>		4-5 L/ha(2,8-3,5 L/mz)	With an interval of 3 to 3 ½ months
Pineapple <i>Ananas comusus</i>		Light soils: 4-5 L / ha (2.8-3.5 L / mz) Medium soils: 5-6 L / ha (3.5-4.2 L / mz) Heavy soils: 6-7 L / ha (4.2-4.9 L / mz)	Use in the pre-emergency emergence the weed, when it has 4-5 true leaves

APPLICATION INTERVAL It is applied at the beginning of the crop.
PREHARVEST INTERVAL Not applicable, it is a postharvest treatment.
INTERVAL FOR REENTRY INTO TREATED AREAS: 24-hours after the application. Wait until the application spray has dried. Wear personal protective equipment.
PHYTOTOXICITY: It is not phytotoxic at the recommended doses. In case of mixing, run a small trial to verify compatibility and phytotoxicity. Possibility of damage to neighboring susceptible crops due to the drift of the product. No sensitive crops should be planted in treated areas, until after 12 months

COMPATIBILITY: There is no known incompatibility with the herbicides commonly used in the crops recommended in this pamphlet, in case of mixing, perform a small-scale test to verify compatibility.

PRECAUTIONS AND WARNINGS FOR USE:

STORAGE AND TRANSPORT:

Do not transport or store this product together with food, medicine, clothing, household utensils or fodder. Transport and store under lock and in a cool, dry and well-ventilated place away from heat or direct fire. Keep or store this product in its original packaging and properly labeled with its respective pamphlet and away from herbicides. It is not corrosive or flammable under normal storage conditions.

DO NOT STORE IN DWELLINGS
KEEP OUT OF THE REACH OF CHILDREN



USE THE FOLLOWING PROTECTIVE EQUIPMENT WHEN HANDLING THE PRODUCT, DURING THE PREPARATION OF THE MIXTURE AND THE APPLICATION: GLOVES, RUBBER BOOTS, MASK, HAT, EYE PROTECTOR, TROUSER, LONG SLEEVE SHIRT AND WATERPROOF APRON.



DO NOT SMOKE, EAT OR DRINK WHILE APPLYING OR HANDLING THIS PRODUCT. SHOWER AFTER WORKING WITH THIS PRODUCT AND WEAR CLEAN CLOTHES.



SIGNS OF INTOXICATION:

There is skin irritation and redness of the eyes, general depression, muscle spasms, loss of appetite, nausea and vomiting.

FIRST AID:

BY INGESTION: Do not induce vomit. Get medical attention immediately. Provide the available information about the product (label and pamphlet)

BY CONTACT WITH SKIN: Remove contaminated clothes, immediately wash the affected area with plenty of water and soap for 15-20 minutes. Take the patient to the nearest doctor or health center. Provide the available information of the product (label or pamphlet)

BY INHALATION: Move the person to a ventilated place. Take immediately to the nearest doctor or health center. Take the available information of the product (label or pamphlet).

BY CONTACT WITH EYES: Wash eyes with water for 15 to 20 minutes. Take the patient immediately to the nearest doctor or health center. Take the available information of the product (label or pamphlet)

DO NOT GIVE TO DRINK NOR INDUCE VOMIT IN AN UNCONSCIOUS PERSON.

MEDICAL TREATMENT: There is no specific antidote. Treat symptomatically and give supportive therapy.

NATIONAL INTOXICATION CENTERS:

COUNTRY	MEDICAL CENTER	TELEPHONE
Guatemala	Centro de Información y Asistencia Toxicológica	(502)2251-3560/ 2232-0735
El Salvador	Hospital Nacional Rosales	(503) 2231-9262
Honduras	Hospital Escuela	(504) 232-6105
Nicaragua	Centro Nacional de Toxicología	(505) 2289-4700 ext. 1294 cel. 8755-0983
Costa Rica	Centro Nacional de Intoxicaciones	(506) 2223-1028
Panamá	Centro de Investigación e Información de Medicamentos y Toxicos	(507) 523-4948
República Dominicana	Hospital Dr. Luis E. Aybar Hospital Dr. Francisco Moscoso	684-3478 681-6922/291

ENVIRONMENTAL PROTECTION MEASURES:



TOXIC TO FISH AND/OR CRUSTACEANS

MANAGEMENT OF CONTAINERS, CONTAINERS, and PACKAGES WASTE AND REMNANTS: Use the entire content of the bottle, wash and rinse the container three times with plenty of water and add the rinsate to the prepared application mix then perforate the empty bottle. Take empty containers to the nearest recollection center or disposal site in accordance with the instructions from the product distributor. In the case of spills or pesticide leaks, collect with sawdust or some absorbent material and place in an airtight container and deliver to the distributor or dispose of material in a sanitary landfill authorized by the Ministry of Health.



USING CONTAINERS AND PACKAGES FOR PURPOSES OTHER THAN THOSE FOR WHICH THEY WERE DESIGNED, MAY BE HAZARDOUS TO HUMAN HEALTH AND THE ENVIRONMENT.

DECLARATION OF WARRANTY: The manufacturer and formulator guarantee that the content of this package is in accordance with the chemical composition on the label. The instructions are based on rigorous and extensive testing worldwide. However, the manufacturer makes no warranty, express or implied, on the results of the application and handling of this product as it is outside their control. The buyer of this product is responsible for its proper use and handling.

FORMULATED BY:

ADAMA AGAN, LTD.
P. O. BOX 262 ASHDOD 7710201, ISRAEL
TELÉFONO: 972 (8) 851-5211
FAX: 972 (8) 852-2806

IMPORTED BY:

COUNTRY	REGISTRY NUMBER
BARBADOS	H1592
GUATEMALA	898-8
BELICE	0003-6
EL SALVADOR	AG.2020.031.356
HONDURAS	97, F49, TI
NICARAGUA	AC-026J-2-91
COSTA RICA	2732
PANAMÁ	1878