

GENERAL INFORMATION

Use X-ALL LIQUID every spring or early summer to keep ground clear of broadleaf weeds and grasses.

X-ALL LIQUID does not corrode spray equipment, is non-flammable, and does not stain metal, stone or concrete.

To clean X-ALL LIQUID from spray equipment, flush several times with clear water after each use.

Store X-ALL LIQUID in a closed container in a dry place.

Some of the weeds controlled by recommended rates of X-ALL LIQUID

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|----------------|----------------|
| alfalfa | lambquarters |
| bluegrass | mustard |
| Canada thistle | nightshade |
| carpetweed | pigweed |
| catchfly | plantain |
| chickweed | persimmon |
| chrysanthemum | purple |
| weed | quackgrass |
| cocklebur | ragweed |
| crabgrass | shepherd's |
| deadnettle | spur |
| downy brome | smartweed |
| grass | sun thistle |
| lactuca | stinkgrass |
| green grass | velvet grass |
| groundnut | white cockle |
| hempseed | wild buckwheat |
| plantain | wild oats |
| rustweed | witchgrass |
| taraxacum | yellow rocket |

U.S. Patent No. 2,851,855
Form No. 1874-11-1
Printed in U.S.A.

DIRECTIONS

Apply X-ALL LIQUID to small weeds in the spring or early summer, or before weeds have matured and gone to seed. It is not necessary to spray bare ground before weed growth starts in the spring.

Weeds treated after they have developed strong stems may remain standing for the rest of the season, even though they are dead. These standing dead weeds are unsightly and a fire hazard. The best results are obtained on fall weeds. Spray from the ground and walk on treated areas two weeks later when regrowth appears.

In bare areas, X-ALL LIQUID will kill the weeds on the ground if it is applied with a week after treatment.

X-ALL LIQUID will slowly kill thoroughly weeds that turn white or brown within a week and are finally dead in about three weeks. The weeds grow again only if they are reseeded by other means or if the soil is disturbed.

When applying X-ALL LIQUID to weeds, use the same rate as when spraying with water. Do not spray on windy days.

CAUTION

HARMS: Do not swallow. Avoid contact with skin, eyes or clothing.

Spray only the foliage you want to kill. Do not use this material on desirable beds, lawns or lawns. Avoid contact with desirable trees or shrubs. Keep spray off the stems and foliage of these plants. Do not apply to areas under a tree or shrub. Do not use same sprayer for application of insecticides. Do not contaminate water, soil, or equipment. Do not use water used for irrigation in homes.

Do not use in a garden. Do not use on lawns. Do not use on lawns. Do not use on lawns. Do not use on lawns.

WARRANTY

AMCHEM PRODUCTS, INC. warrants that the material herein is free from defects in material and workmanship under normal use and conditions. This warranty does not cover damage caused by misuse, neglect, or other causes beyond our control. The user assumes all liability for the use of this material.

AMOUNTS TO USE

General Vegetation Control:
Walks, driveways, terraces, parking areas, gravel crushed rock, flagstone or similar material.
Fencelines, stone walls, building foundations or similar places.
Tennis courts, ball diamonds, other recreation areas where bare ground is desired.

Amount to Use	AREA (square feet)	X-ALL LIQUID (oz.)	Water (gallons)
WET DOWN Spray	100-200	1-2	1-2
Watering can	100-200	1-2	1-2
Equipment or hose type sprayer	100-200	1-2	1-2

MIXING SPRAYS

Always spray X-ALL LIQUID with water. X-ALL LIQUID will sting initially. In the latter part of the war, with water and stir again when it is added to water. This material may produce a slight curd which disappears immediately with stirring. If the spray mixture is allowed to stand several hours, stir again before spraying.

KEEP FROM FREEZING

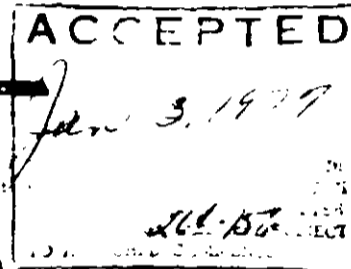
X-ALL

CONTROLS WEEDS & GRASSES

on Driveways, Patios, Tennis Courts, Fencelines, Stone Walls, Ball Diamonds

CAUTION: Keep out of reach of children. See other cautions on left panel.

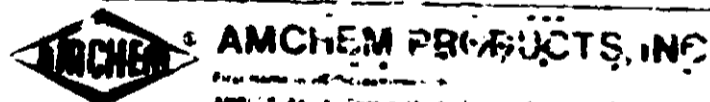
not for use on lawns



CONTENTS 32 FL. OZ. (1 QT.)

TREATS 100 SQUARE FEET

ACTIVE INGREDIENTS:
Amtrac 2-amino-1,2,4-triazole 100
Simazine 2-chloro-4-n-butyl-6-(ethylamino)-s-triazine 31.2
INERT INGREDIENTS 96.8



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