

AMITROL T™

LIQUID HERBICIDE

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



This product affects all turf grasses.
Treat only grasses you
want to control

CONTENTS 32 FL. OZ. (1 QT.)

ACTIVE INGREDIENT
Amitrole (3-amino-1, 2, 4-triazole)* 21.6%
INERT INGREDIENTS 78.4%



AGRICULTURAL PRODUCTS COMPANY, INC.

AMSTERDAM, N.Y.

CHICAGO, ILL. • ST. LOUIS, MO. • PHOENIX, AZ.

EPA Reg. No. 264-220-AA EPA F. 7-11-68

WARRANTY The manufacturer warrants that composition of this product conforms to the chemical description given in the ingredient statement and the product is suited for the purposes described when used according to directions. Because of the broad range of conditions which may be encountered with the use of this product, it is impossible to eliminate all risks, even though label directions are followed. The manufacturer therefore makes no other express or implied warranty and no agent of the manufacturer is authorized to do so. Buyer agrees in purchasing this product to assume the risks and in the event of damages arising therefrom a breach of the warranty to accept the refund of the purchase price of the product's full discharge of the manufacturer's liability.

AMITROL T LIQUID HERBICIDE contains amitrole, one of the most effective chemicals now known for controlling poison oak, poison ivy, Canada thistle, milkweed and certain other weeds and grasses. This product is non-volatile, is easy to rinse from spray equipment, and does not sterilize soil when used as directed. This product affects all turf grasses. Treat only those you want to control. If exposed to temperatures of 40°F or below, shake container before using.

DIRECTIONS FOR USE

1. Fence rows, vacant lots, roadsides

Use a knapsack or similar pressure sprayer producing medium size droplets. Watering cans or hose sprayers are not recommended. Avoid drift by spraying when the air is quiet. Wet weed foliage thoroughly. A gallon of spray solution is usually enough to cover about 250 square feet (25' x 10') heavily infested with weeds.

Woody Plants and Vines	Amounts to Use		When to Apply
	Amitrol T	Water	
Poison Ivy—Poison Oak	3 Tablespoons	1 gal	Treat from the time foliage is fully developed until plants begin to go dormant. For effective control all leaves, stems and suckers must be thoroughly wet to ground line.
Honeysuckle*—Kudzu	5 Tablespoons	1 gal	
Salmonberry—Western dewberry (blackberry)—Big leaf maple	5 Tablespoons	1 gal	*If regrowth of honeysuckle appears re-treat in August or the following spring.
Wild Cherry—Ash—Locust—Sumac	4 Tablespoons	1 gal	

QUACKGRASS, TALL FESCUE, BERMUDAGRASS, OTHER WEED GRASSES; ALSO CANADA THISTLE, MILKWEED, HORSETAIL RUSH

Mix 1/4 cup (2 fluid ounces) of this product in 1 gallon of water. Spray quackgrass or other weedy grasses when top growth is 6 to 8 inches long.

When leaves become whitish, turn under, covering the grass completely with soil. Spray Bermudagrass in spring when shoots are young and growing vigorously. Re-spray any green regrowth if it appears. Spray thistles between the bud and bloom stages. Do not mow treated plants. Spray milkweed in early summer during the pre-bloom stage. Spray horsetail when growing vigorously. If re-growth appears, spray again in August or the following spring.

2. Late summer to early fall LAWN RENOVATION of areas infested with quackgrass, tall fescue, muhlenbergia, orchardgrass or bermudagrass

Soil must be moist and plants actively growing. Apply 1 pint of this product in 10 to 12 gallons of water per 2,000 square feet (40' x 50'). If no rain falls within 5 to 7 days after application, water heavily. Ten to fourteen days after application, dig, rotovate or plow treated area (Raking, verticulating or aerifying will not be satisfactory). Prepare good seedbed and plant grass seed.

Avoid walking from treated to non-treated lawns if some of the chemical gets on your shoes. It may discolor desirable grasses.

In areas where late fall seeding is practical, or a heavy stand of bermudagrass exists, a second application should be made for maximum control. Apply treatment to regrowth after 2 to 3" tall. Rotovate again in 10 days and seed. Maintain good soil moisture between treatment and rotovating. Note: Rainfall or heavy watering within 12 hours after treatment will reduce weed control.

CAUTION

Harmful if swallowed. Avoid contact with skin, eyes or clothing.

Avoid spraying of desirable plants (shrubs, flowers, vegetables, turfgrasses) as injury may result. Spray drift may cause whitened new growth, but unless plants have been sprayed heavily, most recover.

After spraying, rinse equipment thoroughly with water, pumping it through the entire spray system. Do not store near fertilizers, seeds, insecticides or use in a greenhouse. Keep livestock off treated areas.

Do not reuse empty container. Dispose of in a safe place. **Do not burn.**

For more information, contact your local agricultural agent or the manufacturer.

Union Carbide Corp.

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