



# Purge™ Weed Killer

FOR ST. AUGUSTINE GRASS,  
CENTIPEDE GRASS,  
AND DORMANT BERMUDA GRASS

### ACTIVE INGREDIENTS:

Atrazine: 2-chloro-4-ethylamino-6-isopropylamino-s-triazine 40.8%

Related Compounds 2.2%

INERT INGREDIENTS: 57.0%

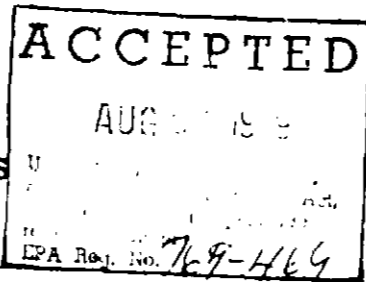
TOTAL 100.0%

E.P.A. Reg. No. 769-469

E.P.A. Est. No. 769-GA-1

This product contains 4 pounds

Atrazine per gallon.



BEST DOCUMENT AVAILABLE

KEEP OUT OF REACH OF CHILDREN.

## CAUTION

SEE SIDE PANEL FOR ADDITIONAL  
PRECAUTIONARY STATEMENTS

### PRECAUTIONARY STATEMENTS

#### HAZARDS TO HUMANS

##### CAUTION

Keep out of reach of children. Harmful or fatal if swallowed. Do not get in eyes. Avoid contact with skin. Inhalation of vapors or spray mist, and contamination of feed and food. Do not contaminate domestic or irrigation water supplies or areas, streams or ponds.

#### DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

SECURITY Purge Weed Killer controls Spurweed, Florida Betony, Annual Bluegrass, and many other problem weeds in home lawns, ornamental and recreational turf areas.

#### GENERAL INFORMATION

SECURITY Purge is a flowable weed killer that should be mixed with water and applied uniformly to the lawn. SECURITY Purge may be applied with any pump-up or compressed air type sprayer or with a hose end type sprayer. Hand weeding using SECURITY Purge will control BOTH emerged weeds and weeds from seeds. Rain or watering within 2 to 3 days of application may decrease the effectiveness on emerged weeds. However, for control of weeds from seeds, rainfall or watering is necessary within 7 to 10 days after treatment.

**CAUTION:** Do not apply within the active root zone of vegetables or desirable ornamental plants such as camellias, azaleas, boxwoods, etc. However, SECURITY Purge treatments should not normally cause injury to medium or large shrubs or trees in the landscape. Do not plant any crop (flower or vegetable gardens) to treated areas for 18 months or injury may result.

#### WEEDS CONTROLLED OR SUPPRESSED

Annual Bluegrass (Poa Annua), Chickweed (Common and Mouseear), Crabgrass, Cransbill, Cudweed, Dichondra, Florida Betony, Henbit, Knotweed, Lespedeza, Moneywort, Mustards, Narrowleaf Vetch, Parsley Fern, Sandspur, Smutgrass, Spurge, Spurweed, Swinecress, Woodrose, and various annual Clovers.

#### TIMING OF APPLICATION

The timing of applications to achieve maximum control may vary quite a bit with different weed species. The following application times are suggested for certain problem weeds:

**SPURWEED:** The best control of spurweed can be obtained by applying SECURITY Purge when spurweed has emerged (December and January).

#### NET CONTENTS 1 GALLON

Manufacturers

W. L. Norfolk Chemical Works, Inc.

Fort Valley, GA 31030

**FLORIDA BETONY:** This weed emerges in the fall. An application of SECURITY Purge in mid to late October followed with a second application in mid to late February would give the best control.

**DICHONDRA, MONEYWORT:** The best control for these weeds can be obtained by applying SECURITY Purge in early April followed with a second application in July. Do not apply to growing Bermuda grass.

Applications for Spurweed or Florida Betony generally will give control and suppression of the other weeds listed. However, as a general rule, SECURITY Purge will give the best control when applied to young tender weeds prior to weed emergence.

#### ST. AUGUSTINE AND CENTIPEDE GRASSES

SECURITY Purge may be applied to established St. Augustine and Centipec grasses during both the dormant and the growing season. Best results are usually obtained in the early Spring or dormant periods when weeds are dormant or have not emerged. Follow rates below.

#### DORMANT BERMUDA GRASS

SECURITY Purge may be applied to Bermuda grass during the dormant season only. Applications to Bermuda grass during the growing season will cause injury. Follow rates below.

#### RATE OF APPLICATION

Determine the total area to be sprayed and base rate of application on the chart below. Avoid overlapping spray pattern while treating. Shake contents well before mixing.

AREA TO BE TREATED	AMOUNT OF PURGE	WATER
100 sq. ft.	1 1/2 tablespoons	3/4 gallon
1,000 sq. ft.	1 1/2 tablespoons	3 gallons
1,000 sq. ft.	4 ounces	1 gallon
450 sq. ft.	8 ounces	3 gallons
12,900 sq. ft. (1/4 acre)	1 pint	10 gallons

#### DISPOSAL:

Do not reuse empty containers. Wash empty containers and place in a collection bin.

**NOTICE:** The seller makes no claim and warrants no responsibility for any other warranties which extend beyond the description on this label.