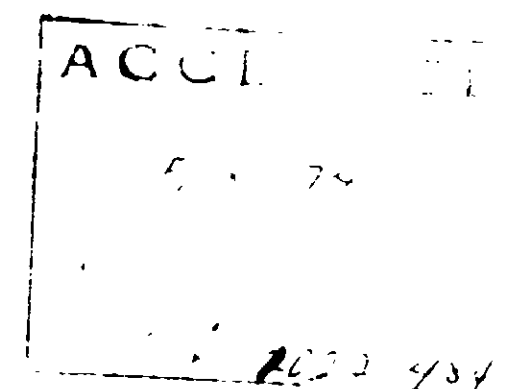




WEED FREE® NV

WEI 25-1-72

A granular, non-selective weed, grass, and vine killer. For dry application only



NOTE

GENERAL INFORMATION

WEED-FREE NV is a granular product, containing 81.4 trichlorobenzoic acid. It is designed to be applied as is from seed spreader or fertilizer spreader type equipment to the soil at the rates suggested for control of the vines, weeds, and brush as listed. Rain following the application of WEED-FREE NV washes it into the soil where it is absorbed by plant root systems, resulting in their death. WEED-FREE NV is intended for use around utility, highway, railroad and pipeline right-of-way drainage ditchbanks, fence rows and farm buildings.

Best results are obtained from application uniform in spread and of the proper quantity. It is therefore desirable to remove heavy growth that would interfere with uniformity of the spread and to check the rate of application to make certain the correct amount is being applied.

Application as directed will result in less soil productivity for an extended period.

DIRECTIONS

ANNUAL WEEDS: Apply 1/2 pound to 1.0 pound of WEED-FREE NV per 100 square feet of affected area, preferably when the seedlings of annual weeds germinating later will also be controlled if rainfall has not leached the herbicide below the soil level at which the seeds germinate and the roots reach. Annual weeds controlled include: ragweed, pigweed, buttercup, sunflower, and cockle.

PERENNIAL WEEDS AND VINES: These are best controlled in the fall months or when nearing maturity or dormancy, but application may be made in the spring. Reapplication to spot treatments may be necessary. Apply 0.5 pounds to 0.6 pounds (5 to 6 ounces) of WEED-FREE NV per 100 square feet, treat-

INGREDIENT STATEMENT

ACTIVE INGREDIENTS:

Dimethylamine Salt of 2,3,6	
Trichlorobenzoic Acid.....	6.08%
Dimethylamine Salt of Other	
Chlorinated Benzoic Acids.....	4.02%
INERT INGREDIENTS.....	89.90%
TOTAL.....	100.00%

*Contains 8.4% Trichlorobenzoic acid equivalent

ing well beyond the affected areas. Perennial weeds controlled include; bur ragweed, Canada thistle, dandelions, dock, dog fennel, leafy spurge, plantain, Russian Knapweed, bindweed (morning glory, creeping Jenny, possession vine) similax and kudzu.

WOODY VINES: Apply 1/2 pound to 1.0 pound of WEED-FREE NV per 100 square feet of affected area making applications preferably in the spring or fall when moderate rainfall can be expected. Woody vines controlled include: trumpet vine (cow itch vine) wild roses (McCourtney and Cherokee) and honeysuckle.

WARNING

KEEP OUT OF REACH OF CHILDREN!

- May cause irritation of skin and eyes.
- Avoid contact with skin, eyes, and clothing.
- In case of contact, flush with plenty of water; for eyes, get medical attention.
- Do not reuse empty containers. Destroy them by burning with water or burning. Stay away from open flames or fires.
- Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Proper quantities of WEED-FREE NV may be measured using a one-pound coffee can, one quart oil can or one gallon paint can. One level coffee can will contain approximately 1 1/2 pounds of WEED-FREE NV; one level quart oil can will contain approximately 2 pounds of WEED-FREE NV; and one level gallon paint can will contain approximately 4 pounds of WEED-FREE NV.

WEED-FREE NV is not selective in action and is toxic to all vegetation and animals. Do not apply to treated area partially or totally unprotected for one or more years. Make sure WEED-FREE NV is applied only where intended and do not get on trees, shrubs, crops, or other desirable plants which are not to be injured or destroyed. Do not get onto areas which may be underlain by roots of adjacent valuable growth, as WEED-FREE NV may injure or kill such growth. Do not use areas which are usually treated for crop production or not apply to area such as severe slopes from which heavy rain fall may wash the WEED-FREE NV down to and kill by valuable plant or underlain by roots of valuable plants, or of domestic or irrigation water. Application equipment must be thoroughly cleaned after every use. Do not use equipment which has insecticides, herbicides, or fertilizers on it. Do not contaminate them and cause injury to other plants.

NOTICE

Neither the Manufacturer nor the Seller makes any representation or warranty, expressed or implied, concerning this product, except that it is as represented by the label and directions thereon. The purchaser is advised to read the label and directions carefully and to follow them exactly. The purchaser is also advised to read the label and directions carefully and to follow them exactly. The purchaser is also advised to read the label and directions carefully and to follow them exactly.

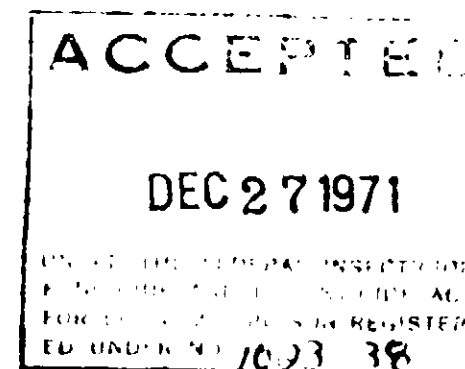
MANUFACTURED BY **CHAPMAN CHEMICAL COMPANY** MEMPHIS, TENNESSEE

Net Weight

1 lb 2 oz.

No. 9245

ENIDE
DICHONDRA & ORNAMENTAL
WEED CONTROL



for control of Crabgrass, Bluegrass, Bermudagrass (Devilgrass), and other weeds in established or newly seeded Dichondra lawns and in many ornamental plantings.

ACTIVE INGREDIENT

Diphenamid (N,N-Dimethyl-2,2-diphenylacetamide) 50% W/W

INERT INGREDIENTS 50% W/W
100% W/W

Will treat 2,500 square feet of Dichondra lawn.

WARNING: Keep out of reach of children. See other warnings on back panel.

GENERAL DIRECTIONS: Read Entire Label Before Using.

ENIDE may be applied without injuring established and newly seeded Dichondra lawns. ENIDE should be applied before crabgrass and other weeds germinate. Existing bluegrass is controlled. Established bermudagrass will be greatly thinned and weakened, permitting successful overseeding with Dichondra.

Package contains full net weight. Head space is necessary to allow accurate filling and avoid spilling.

WEEDS CONTROLLED

Grass Weeds		Broadleaf Weeds	
Crabgrass	Goosegrass	Carpetweed	Pigweed
Bluegrass	(Crowfoot grass)	Chickweed	(Careless Weed)
bermudagrass	Ryegrass	Field peppergrass	Purslane
Barnyardgrass	Stinkgrass	Groundsel	Red sorrel
(Watergrass)	Wild oat	Knotweed	Shepherdspurse
Cheat	Witchgrass	Lambsquarters	Spiny amaranth
Foxtail	(Ticklegrass)		(Stickerweed)

Required time for weed control -- Susceptible weeds are killed as they germinate. Established grass weeds such as bluegrass and bermudagrass, require up to four weeks for control. Bermudagrass requires a second application of ENIDE. Fall applications are generally the more effective. Make the spring application to bermudagrass when the new growth begins.