

ACCEPTED
 Dec 17 1968
 912-44

GREENHOUSE
 NUMBER 1
 with DACTHAL, CHLORDANE, and PLANT NUTRIENTS
 for a GREENER LAWN

NET WEIGHT 25 LBS.
GREENHOUSE NUMBER 1
LAWN FERTILIZER
 plus Additional Plant Nutrients, Weed and Insect Control

11-4-7
GUARANTEED ANALYSIS

- DOES 4 JOBS AT SAME TIME**
1. PREVENTS CRABGRASS, GOOSEGRASS, FOXTAIL.
 2. FEEDS YOUR LAWN.
 3. KILLS SOIL INSECTS SUCH AS BEETLE GRUBS AND ANTS.
 4. REVITALIZES YOUR LAWN WITH IRON AND ADDITIONAL PLANT NUTRIENTS FOR EXTRA GREENING.

Total Nitrogen (N)	12%
3.3% Ammoniacal Nitrogen	
7.2% Water Soluble Urea Nitrogen	
Available Phosphoric Acid (P ₂ O ₅)	4%
Soluble Potash (K ₂ O)	5%
Additional Plant Nutrients	
Sulfur (S)	1.00%
Boron (B)	0.029%
Copper (Cu)	0.050%
Iron (Fe)	0.100%
Manganese (Mn)	0.050%
Molybdenum (Mo)	0.0005%
Zinc (Zn)	0.050%

GREENHOUSE NUMBER 1 PREVENTS THE GERMINATION OF IT HARD TO CONTROL LAWN WEEDS INCLUDING CRABGRASS, GOOSEGRASS, AND FOXTAIL (SEE BACK PANEL FOR SPECIFIC WEEDS).

ACTIVE INGREDIENTS:
 Dithionyl ester of 2,4,5-trichlorophenoxyacetic acid* 1.00%
 Technical Chloranil 1.00%
 Equivalent to 1.0% O-methyl-p-nitrophenyl methylcarbamate
 0.5% of related herbicide

Potential Acidity equivalent to 10 lbs. calcium carbonate per ton.
 Primary plant food derived from Urea, Phosphoric acid and Muriate of Potash.

COVERS 2,500 SQ. FT.
 NEW - MANY BENEFITS

INERT INGREDIENTS:
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1. Fall feeding and non-burning when used as directed.
2. One application gives up to 3 months weed control--effectively prevents Crabgrass and 25 Other lawn control weeds:

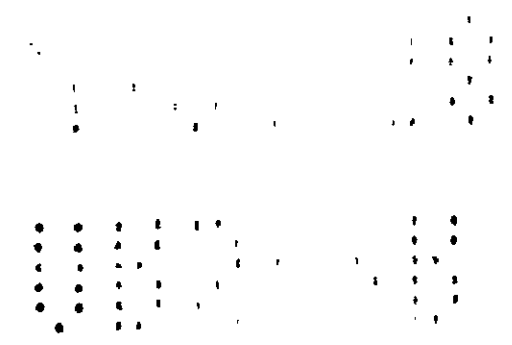
* Do not use on pre-emergent herbicide treated areas.

Annual Bluegrass	Red Stem Plantain	Green Foxtail	Johnsongrass (from seed)
Barnyard Grass	Sentinel	Gray Plantain	Lambquarters
Broadleaf Plantain	Witchgrass	Spotted Spurge	Palmer Amaranth
Cyperus	Beardgrass	Field Millet	Perennial Ryegrass
Stachys	Fall Pimpernel	Common Chickweed	White Field Bindweed
P. plantain Spurge	Florida Pussey	Smooth Stachys	Yellow Foxtail
Red Top Plantain	Goosegrass	Wild Oats	

CAUTION: Do not use on lawns with a soil pH below 5.5. Do not use on lawns with a soil pH above 7.5. Do not use on lawns with a soil pH between 5.5 and 7.5 if the soil is sandy or loamy. Do not use on lawns with a soil pH between 5.5 and 7.5 if the soil is clayey or silty.

3. Kills soil insects such as Japanese beetle grubs, white grubs, wireworms, ticks, chafers, curculionids, and in the control of moles by killing the grubs in which they feed.
4. Iron and additional plant nutrients restore vigor to green plants and grass by amending soil deficiencies where present.

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DIRECTIONS FOR USE

WHEN TO APPLY: For best results, apply in spring before crabgrass germinates (when forsythia blooms start to fall). For Annual Bluegrass (poa annua) control, apply an additional late summer application at 1-1/2 recommended rate.

HOW TO APPLY: Use Co-op Trac Temper Broadcast Spreader setting 6 (equivalent to a rate of 10 lbs. per 1,000 sq. ft.). Apply on established lawns when grass is dry. Apply over entire lawn area. Will not injure ornamentals and shrubs such as:

Aster Azalea Mountain Laurel Lilac Yews
 Arborvitae Dogwood Juniper Viburnum Roses

DO NOT USE ON FOLLOWING PLANTS:

Englished Carnation Germander Falox Mesembryanthemum
 Button Pink/Pansy Geranium Sweet William Telanthera

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WARNING: May injure bent lawns. Refrain from seeding new lawns or bare areas until 30 days after application. Thoroughly clean spreader before using for other purposes.

~~Toxic to fish and wildlife. Do not contaminate ornamental fish ponds.~~

Birds feeding on treated areas may be harmed.

Keep children and pets off treated areas until well watered and completely dry.

SPREADER SETTINGS	NORMAL	"CRICK CROCK"	NORMAL RATE
	RATE	RATE	POA ANNUA CONTROL
COOP Trac Temper Broadcast Spreader - 10 ft. swath	Covers 2,500 sq. ft.	Covers 1,500 sq. ft.	Covers 1,000 sq. ft.
Cycloac Broadcast Spreader 10 ft. swath			
20" M. Co. H. 11-1			
20" M. Co. H. 11-1			

NOTE: For best results, apply in spring before crabgrass germinates (when forsythia blooms start to fall). For Annual Bluegrass (poa annua) control, apply an additional late summer application at 1-1/2 recommended rate.

SPREADER SETTINGS CAUTION

The Co-op Trac Temper Broadcast Spreader settings are only approximate. Adjust the rate of application to the spreader you are using. If you should find that the rate of application is too high, reduce the rate. If you find that the rate is too low, increase the rate. Our products have been tested on a new spreader.

WEIGHT OF LBS. - TREATS 1,000 SQ. FEET

MADE IN U.S.A.

