

ACCEPTED
1955
U.S. DEPARTMENT OF AGRICULTURE
OFFICE OF THE SECRETARY
WASHINGTON, D.C.

\$4.98

Net Wt. 6½ Lbs.
Treats 1,000 sq. ft.





WAB
11

**PREVENTS - Crabgrass, Oxalis, Spurge (Euphorbia),
and many other Weeds.**

KILLS - Annual Bluegrass (Poa annua) and Oxalis.

Contains Long-lasting Dichondra Food.

WAGNER

**PREVENTS - Crabgrass, Oxalis, Spurge (Euphorbia),
and many other Weeds.**

KILLS - Annual Bluegrass (Poa annua) and Oxalis.

Contains Long lasting Dichondra Food.

Contains Sulfur, Iron, Manganese and Zinc.

Controls many lawn insects.

Guaranteed Crabgrass control.

SLC - SLC - 1577 65

FREIGHT SHIPPING BAG
Meeting requirements of
APPLICABLE FREIGHT CLASSIFICATION
Guaranteed by WAGNER BAG CO.
Division of ST. ROY PAPER CO.

1-65

3-135

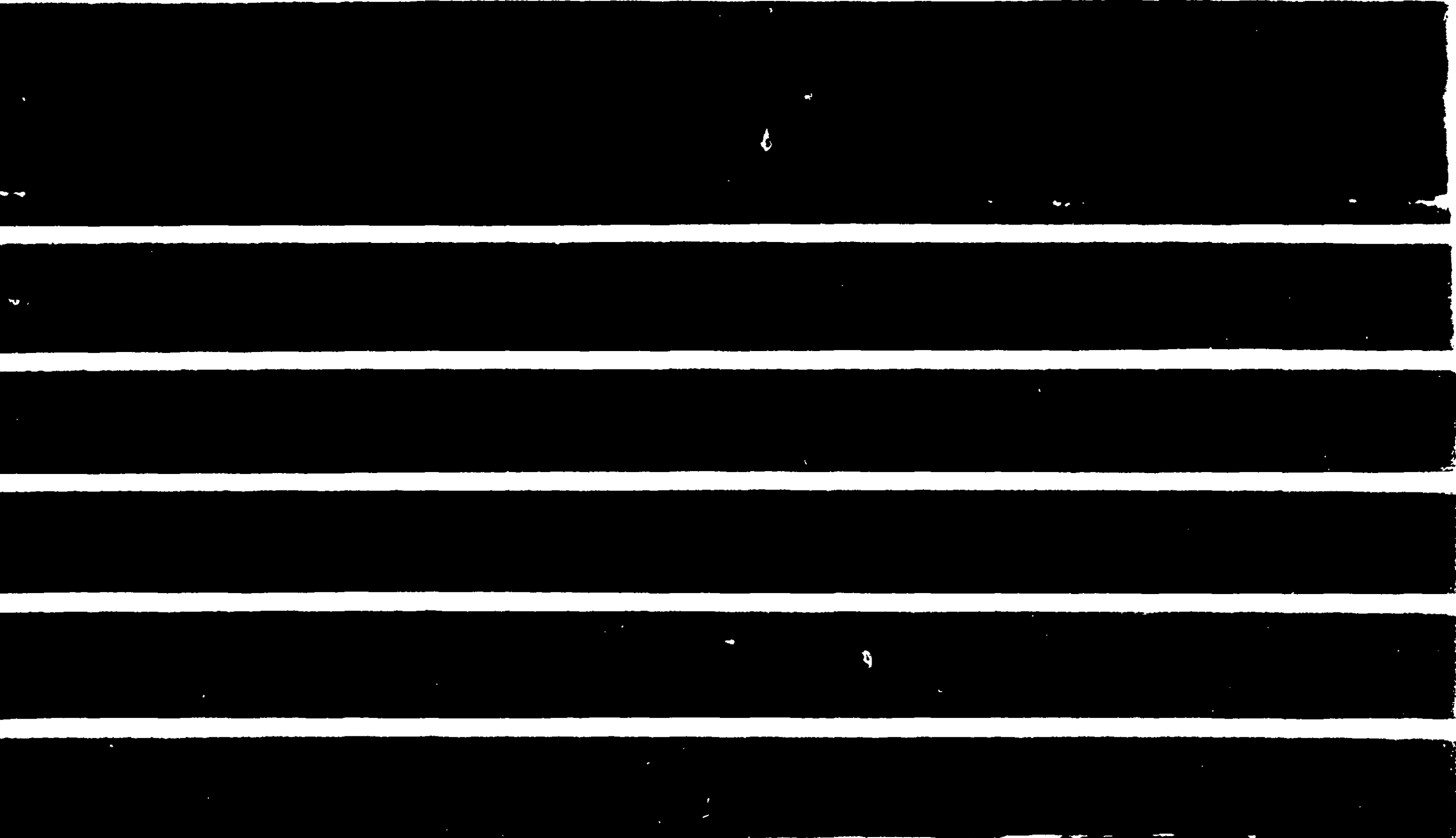


CAUTION - Keep out of reach of child.

Do not use on trees.

SS &
NTROL

OXALIS CONTROL



Keep out of reach of children. Harmful if swallowed. May cause irritation of eye, nose, throat and skin. Avoid breathing dust and avoid contact with skin, eyes and clothing. Wash thoroughly after use. Keep children and pets off treated areas until material is watered into lawn and grass is dry. Birds feeding on treated lawns may be harmed. Contamination of ornamental ponds will be harmful to fish.

Active Ingredients:
S-(O,O-Diisopropyl phosphorodithioate of N-(2-Mercaptoethyl) benzenesulfonamide 4.42%; Monuron (3-(p-chlorophenyl)-1,1-dimethylurea) 0.35%; Technical Heptachlor 0.26%
Inert Ingredients: 94.26% Total 100.00
*Equivalent to 0.1% (Heptachlorotetrahydro-4,7-methanoindene) plus 0.26% related compounds.

GRIP-N-RIP

PAX



CRABGRASS & OXALIS CONTROL

Brand Name: Dichondra PAX Crabgrass and Oxalis Control

Weight: 6½ lbs.

Grade: 11-0-0

GUARANTEED FERTILIZER ANALYSIS

Total Nitrogen (N)	11.00%
11.00% urea nitrogen (5.50% from nitroform-ureaform)	
3.30% Water Insoluble Nitrogen (W)	
Available Phosphate (P ₂ O ₅)	0.00%
Soluble Potash (K ₂ O)	0.00%
* Iron as Fe	1.00%
* Sulfur as S	1.20%
* Zinc as Zn	1.10%
* Manganese as Mn	1.10%
INERT WEIGHT	86.60%
From urea and ureaform	

* Derived from specially processed natural minerals containing a mixture of sulfides which gradually become soluble when exposed to air and water.

PAX COMPANY — 580 West 13th South — Salt Lake City, Utah 84115

GENERAL WEED CONTROL

Winter weeds can be controlled by a fall application. Spring and Summer weeds can be controlled by application made in March through May. Treatments may be repeated the year-round at regular six month intervals to control weeds and prevent germination of many weed seeds. Do not repeat treatments more than twice in any four-month period nor more than three times a year. On heavy or highly organic soils reduce coverage to 750 sq. ft., for best results.

SPOT TREATING

Apply to weedy area at recommended rate. Avoid over-application in spot-treatments. Use spreader if possible. If discoloration of weeds has not started in three weeks, repeat

CRABGRASS

For best control of CRABGRASS, apply this product at the recommended rate (see "How to Apply") between fall and late spring (Southern California by April 1, Northern California by May 1.) Late applications made after crabgrass seedlings will kill seedling crabgrass and help prevent additional infestation. To kill mature crabgrass and bermudagrass use PAX Dichondra Weed'n

OXALIS

Make applications according to directions at any time during the year. Effects of application (yellowing of oxalis) are usually slow to appear and may not become evident before two or three weeks. A heavy infestation may require a second application. (See spot treating).

SPURGE

For best control, apply November, April, and June. If the November application

ANNUAL BLUEGRASS

Applications made at any time of the year will kill annual bluegrass (winter-annual) at any stage of growth plus

SS & NTROL

Handwritten text: This is the best weed control I have ever used.

CRABGRASS & OXALIS CONTROL

PAX

DNDRA

intervals to control weeds and prevent germination of many weed seeds. Do not repeat treatments more than twice in any four- to six-month period nor more than three times a year. On heavy or highly organic soils reduce coverage to 750 sq. ft., for best results.

SPOT TREATING

1. Apply to weedy area at recommended rate. Avoid over-application in spot-treatments. Use spreader if possible. If discoloration of weeds has not started in three weeks, repeat at recommended rates. Final result at effective rate may take up to four weeks.
2. Immediately wash product off the dichondra lawn as indicated in step 3 below.

late spring (Southern California by April 1, Northern California by May 1.) Late applications made after crabgrass sprouts will kill seedling crabgrass plants plus prevent additional infestation. To kill mature crabgrass and bermudagrass use PAX Dichondra Weed'n Feed.

Effects of application (yellowing of oxalis) are usually slow to appear and may not become evident before two or three weeks. A heavy infestation may require a second application. (See spot treating).

SPURGE

For best control, apply November, April, and June. If the November application is missed, good control can still be obtained by an application in early April followed by an application in early June.

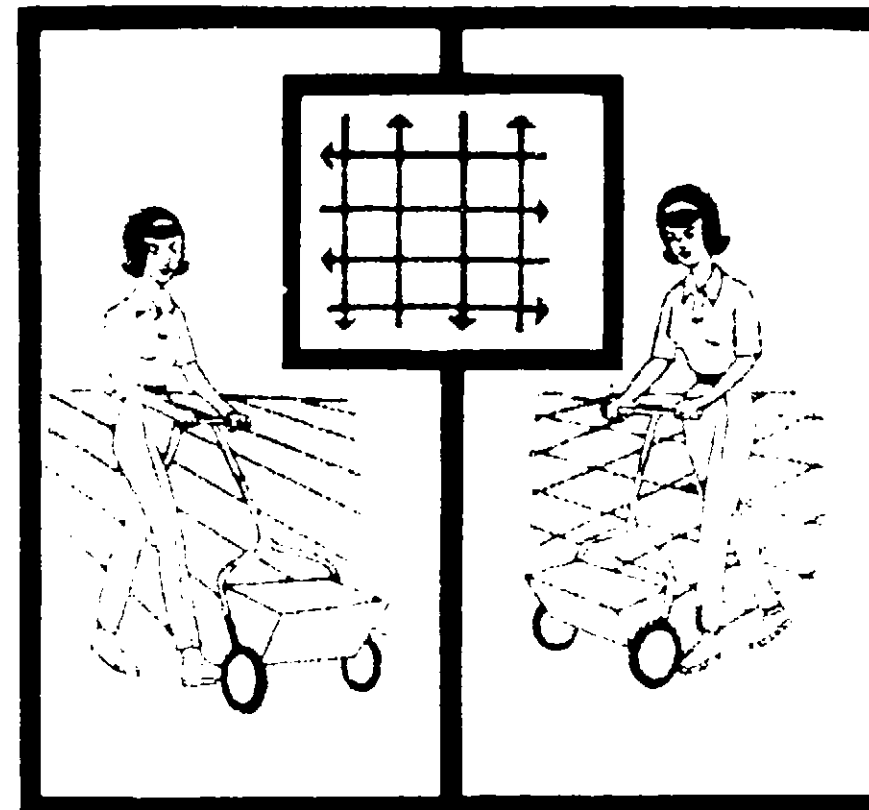
ANNUAL BLUEGRASS

Applications made at any time of the year will kill annual bluegrass (wintergrass) at any stage of growth plus prevent further infestation (See spot treating).

THREE EASY STEPS TO A BETTER DICHONDRA LAWN:



1. Measure area to be covered (for example, 20x50). One 6½ lb. bag covers 1,000 sq. ft. Grass foliage should be dry at time of application. Remove grass clippings, leaves and other objects so that Dichondra Crabgrass & Oxalis Control may evenly contact soil surface.



2. Set fertilizer spreader as suggested below. For best control follow crisscross pattern as illustrated. Recommended spreader settings given below are for crisscross patterns. CAUTION: Never make sharp turns with spreader open. Always close spreader while changing directions.



3. Immediately after spreading, wash Dichondra PAX Crabgrass & Oxalis Control off the dichondra lawn with the medium spray from a hand held nozzle. Sprinkling systems and stationary sprinklers are less satisfactory. After application, do not water dichondra for 12 hours; then resume normal watering practice. Do not allow water to puddle or flood.

SOME COMMON WEEDS CONTROLLED

oxalis	chickweed	rye grass
smooth crabgrass	hairy crabgrass	redroot pigweed
spurge	brass buttons	goosegrass
watergrass	lamb's quarter	shepherdspurse
deadnettle	annual bluegrass	

and many spring germinating annuals.

SOME INSECTS CONTROLLED

Lawn moth larvae (Sod Web Worms), cut worms, grubs, earwigs, ants, and sowbugs.

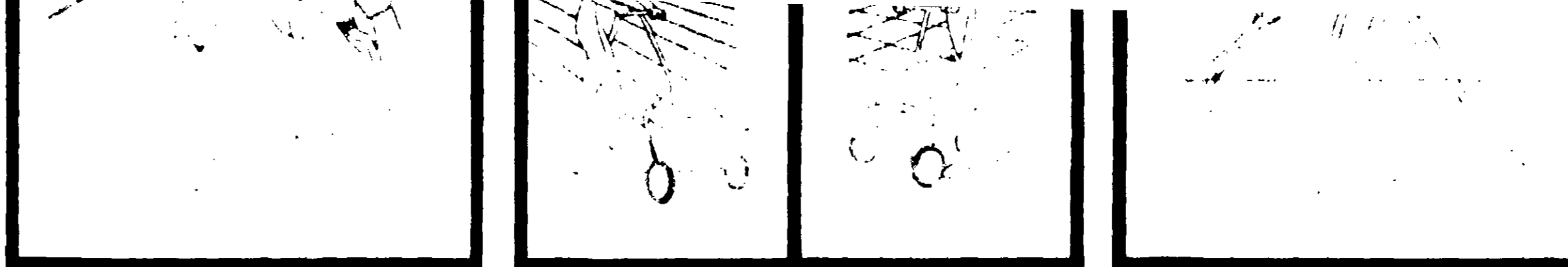
SUGGESTED SPREADER SETTINGS

Spreading rate may vary with the age, model, and condition of the spreader. Check your spreader over an area of known size. (One 6½ lb. bag covers 1,000 sq. ft.) Recommended settings below are for crisscross applications. If your spreader is not included below, set spreader opening at lowest setting which gives an even flow, usually about one-third open. Spread in one direc-

GUARANTEE: Manufacturer guarantees this product to give 90 to 100% crabgrass control to the extent of replacing up to the quantity purchased when used according to directions. Seller makes no further warranty of any kind, express or implied, concerning the use of this product. Buyer assumes all risks of use of handling, whether in accordance with directions or not.

PAX

DICHONDRA



1 Measure area to be covered (for example, 20x50). One 6½ lb. bag covers 1,000 sq. ft. Grass foliage should be dry at time of application. Remove grass clippings, leaves and other objects so that Dichondra Crabgrass & Oxalis Control may evenly contact soil surface.

2 Set fertilizer spreader as suggested below. For best control follow crisscross pattern as illustrated. Recommended spreader settings given below are for crisscross patterns. **CAUTION:** Never make sharp turns with spreader open. Always close spreader while changing directions.

3 Immediately after spreading, wash Dichondra PAX Crabgrass & Oxalis Control off the dichondra lawn with the medium spray from a hand held nozzle. Sprinkling systems and stationary sprinklers are less satisfactory. After application, do not water dichondra for 12 hours; then resume normal watering practice. Do not allow water to puddle or flood.

SOME COMMON WEEDS CONTROLLED

oxalis	chickweed	rye grass
smooth crabgrass	hairy crabgrass	redroot pigweed
spurge	brass buttons	goosegrass
watergrass	lambsquarter	shepherdspurse
deadnettle	annual bluegrass	
and many spring germinating annuals.		

SOME INSECTS CONTROLLED

Lawn moth larvae (Sod Web Worms), cut worms, grubs, earwigs, ants, and sowbugs.

SUGGESTED SPREADER SETTINGS

Spreading rate may vary with the age, model, and condition of the spreader. Check your spreader over an area of known size. (One 6½ lb. bag covers 1,000 sq. ft.) Recommended settings below are for crisscross applications. If your spreader is not included below, set spreader opening at lowest setting which gives an even flow, usually about one-third open. Spread in one direction and then crosswise. Continue crisscrossing until proper amount is applied.

Bandini		Lawn Beauty		Scott		Modern		Central		Best		Red Star		Germain's	
MODEL	SETTING	MODEL	SETTING	MODEL	SETTING	MODEL	SETTING	MODEL	SETTING	MODEL	SETTING	MODEL	SETTING	MODEL	SETTING
20 in.	8½	18-57	8½	35-8	9½	18 in.	7	20 in.	8½	20 in.	8½	20 in.	8½	20 in.	8½

WATERING:

Do not water for 12 hours after material has been washed off lawn foliage. Then follow normal watering practice. White granules may be seen on the soil surface. These granules are the carriers and are not harmful to dichondra.

SHADED AREAS:

Not recommended for densely shaded areas.

RESEEDING:

Dichondra lawns cannot be reseeded for 60 days after application. Materials that provide effective control of weeds may affect seedlings which germinate after treatment. Proper fertilization and watering will encourage the existing dichondra to fill in the thin or bare spots formerly occupied by weeds.

TREES & SHRUBS:

Do not apply on or near young trees or young shrubs.

BLADE GRASS LAWNS:

This product is not recommended for blade grass lawns.

GUARANTEE: Manufacturer guarantees this product to give 90 to 100% crabgrass control to the extent of replacing up to the quantity purchased when used according to directions. Seller makes no further warranty of any kind, express or implied, concerning the use of this product. Buyer assumes all risks of use of handling, whether in accordance with directions or not.