

FRONT

SEARS (LOGO)

BIG FOUR
DICHONDRA FOOD
16 - 8 - 4

- (1) Long Lasting Feeding
- (2) Prevents Oxalis & Spotted Spurge
- (3) Prevents Crabgrass
- (4) Controls Cutworms

ACTIVE INGREDIENTS

Diphenamid (N,N-dimethyl-2,
2-diphenyl acetamide)* 3.24%

Monuron 3-(p-chlorophenyl)-
1,1-dimethylurea 0.45%

Technical Chlordane** 1.05%

INERT INGREDIENTS 95.23%
(Includes plant food elements)

* DYMID (R) is a registered trademark for diphenamid,
Elanco Products Company, Division of Eli Lilly and Co.

** Equivalent to 0.65% Octachloro-4,7-methanotetrahydroindane
and 0.43% related compounds.

CAUTION: Keep Out Of Reach Of Children
See Additional Cautions On Back Of Bag.

CONTENTS: 16 Pounds Net

Stock Number 71 80237

Distributed by Sears, Roebuck and Co., Chicago, Illinois Made in U.S.A.

Covers 2,500 Sq. Ft.

BACK

READ ENTIRE LABEL BEFORE USING

SEARS (logo)

BIG FOUR DICHONDRA FOOD
16 - 8 - 4

This dichondra food promotes lush dichondra growth while, simultaneously, controlling many dichondra lawn weeds as they germinate from seed. Also controls most dichondra insect pests. The high Nitroform (R) content provides long term nitrogen release, thus keeping the dichondra lawn green for several months after application. Contains chelated iron and zinc plus soil penetrant.

WEEDS CONTROLLED AS SEEDS GERMINATE (PRE-EMERGENCE CONTROL):

Bermudagrass	Foxtail	Oxalis
Crabgrass	Pigweed	Lambquarter
Common Chickweed	Purslane	Spotted Spurge
Annual Bluegrass	Knotweed	

INSECTS CONTROLLED:

Lawn Moth Larvae	Wireworms	Green June Beetle Larvae
Cutworms	White Grubs	Japanese Beetle Larvae
Ants	Earwigs	

DICHONDRA LAWN PROGRAM: The herbicide content of Sears BIG FOUR DICHONDRA FOOD 16-8-4 does not immediately suppress established grasses or weeds such as mature Bermudagrass, Oxalis, Crabgrass. Best results are obtained by application of this material before the seeds of these weeds germinate. An early spring application will control Crabgrass, Oxalis and Spotted Spurge in dichondra by preventing seed germination. An early fall application will prevent germination of Annual bluegrass (Poa annua) seeds. Established Bermudagrass or other grasses in dichondra are best controlled by the spring application, followed by another application 4 or 5 weeks later. This suppresses the grass growth to the point where dichondra generally chokes it out. Start initial treatments with this product at any time of the year, then follow a regular spring and fall program.

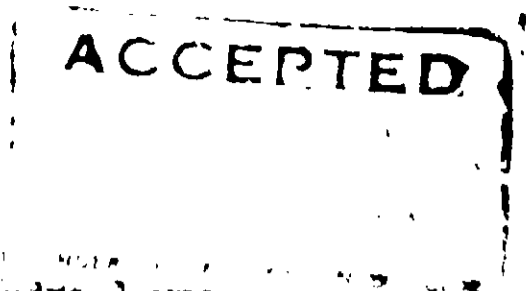
INSTRUCTIONS FOR USE

1. Spread the contents of this bag evenly on the dichondra lawn at 1 lb. per 150 square feet; contents of this bag cover 2500 square feet.
2. Apply when lawn is dry, then water thoroughly. Avoid skips, heavy overlapping or spillage on the lawn.
3. Keep children and pets off lawn until it is dry again.
4. Use two or three times a year for best results.

SPREADER SETTINGS

Sears Calibrated	4	Cyclone	4 1/2
Sears Broadcast	4 1/2	Scotts	7
Central (Recessed Wheel Model)	7 1/2		

ALL INFORMATION ON THIS TYPE SIZE AS PRESCRIBED BY FEDERAL REGULATION.



BACK
(Continued)

HORTICULTURAL CAUTIONS

1. Do not use on grass lawns - only on decorative lawns.
2. Do not apply when Richmond lawn is wet.
3. Wait 60 days after seeding before application.
4. Keep away from ornamental shrubbery and bedding plants.
5. Do not apply more than 3 times a year.

READ DIRECTIONS CAREFULLY

CAUTION:

Harmful if swallowed. Avoid inhalation. Avoid prolonged or repeated contact with skin, eyes or clothing. Do not contaminate or store near food and food-stuffs. Destroy container when empty. Keep pets and children off treated areas until material has been washed into soil and lawn is dry. Do not apply to areas where roots of fruit trees, vegetables or other food crop may extend.

GUARANTEED FERTILIZER ANALYSIS

Ammonic Nitrogen	20.0
Water Insoluble Nitrogen (from ureaform)	5.0
Water Soluble Nitrogen (from ureaform)	1.0
Water Soluble Nitrogen (from urea)	5.0
TOTAL NITROGEN	21.0
AVAILABLE PHOSPHORIC ACID	10.0
(Derived from ammonium phosphate, superphosphate)	
WATER SOLUBLE POTASH	10.0
(Derived from sulphate of potash)	
*IRON (Chelated) (expressed as elemental)	1.0
*ZINC (Chelated) (expressed as elemental)	1.0
Soil Penetrant (Alkylated Aryl Polyether Alcohol)	1.0

Conditions of use are beyond seller's control. Seller's liability is limited to product's replacement or purchase price refund. Seller makes no warranty, express or implied, concerning product's use beyond claims on label.

Manufactured for

SEARS, ROEBUCK AND CO., CHICAGO, ILLINOIS

by

AGROW SEED COMPANY, AZUSA, CALIFORNIA

FRONT

SEALS (12-11)

10-3-4

FLOWER GARDEN AND ORNAMENTAL FOOD

10-3-4

- * For lawns, ground covers and flower gardens.
- * Covers 2500 square feet.
- * Provides long lasting feeding.
- * Prevents weeds such as annual bluegrass and goosegrass.
- * Also prevents crabgrass.
- * Controls cutworms, lawnmoths and earwigs.

Active Ingredients:

- \bar{S} - (1,1-dimethyl-2-mercaptoethyl) phosphorothioate of \bar{S} - (2-mercaptoethyl) benzenesulfonamide 3.64%
- *Chlordane Technical 1.44%
- *Equivalent to: 1.38% dichloro-4, 7-Methanotetrahydroindane and .92% related compounds.

Inert Ingredients:

- Fertilizer Compounds 93.00%
- Aromatic Petroleum solvent 1.30%

REGISTERED TRADEMARK OF STAUFFER CHEMICAL COMPANY, U. S. Patent Number 2,709,253

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

EPA Registration No. 121-220

CONTENTS: 20 Pounds Net

7-60230

Sold by Green, Ronbeck and Company
Los Angeles, California 90054

BACK

SEALS (12-11)

10-3-4

FLOWER GARDEN AND ORNAMENTAL FOOD

10-3-4

Guaranteed Fertilizer Analysis

Total Nitrogen	10.00%
Ammonic Nitrogen	2.00%
Water Insoluble Nitrogen (derived from Urea-Formaldehyde)	2.00%
Water Soluble Nitrogen (derived from Urea & Urea-Formaldehyde)	6.00%
Available Phosphoric Acid (derived from Ammonium phosphate)	8.00%
Water Soluble Potash (derived from Sulfate of Potash)	4.00%
Iron expressed as elemental (derived from sulfides and sulfates)	1.00%

DIRECTIONS FOR APPLICATION

This is a pre-emergence herbicide. To be effective for weed control, it must be applied before weeds begin to grow. If weeds are visible above the soil, soil must be cultivated and any leaves, tall or dead grass removed.

To prevent crabgrass, goosegrass, watergrass, lambsquarters, and reedroot pigweed, apply in late winter or early spring (no later than April).

To prevent annual bluegrass and shepherds-purse, apply in late summer or early fall.

Application at any time gives insect control.

ORNAMENTALS, FLOWERS, AND GROUND COVERS: APPLY ONLY TO THE FOLLOWING WELL ESTABLISHED PLANTS:

Alzooia	Chrysanthemum	Geranium
Aster	Daylily	Sweet Pea
Campanula	Marigold	Black Flower
Chrysanthemum	Impatiens	Viola
Coreopsis	Primrose	
Delphinium		
Geranium		
Hydrangea		
Impatiens		
Phlox		
Primrose		
Salvia		
Verbena		
Yucca		