

SUPER BEST® Dichondra Weed & Feed™

13-4-5 FOR DICHONDRA LAWNS

WHAT IT IS AND WHAT IT DOES

SUPER BEST® Dichondra Weed & Feed 13-4-5 for Dichondra Lawns is specifically formulated to feed Dichondra lawns and to control Crabgrass, Annual Bluegrass (Poa), Spotted Spurge, Oxalis, Chickweed and Bermuda Grass.

PRECAUTIONARY STATEMENTS — HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

KEEP OUT OF REACH OF CHILDREN. Harmful if swallowed. Avoid contact with skin, eyes, or clothing. Wash after handling. May cause irritation of eyes, nose, throat, and skin. Keep children and pets off treated areas until material has been washed into soil and lawn is dry. Do not contaminate feed or foodstuffs.

ENVIRONMENTAL HAZARDS

Do not apply to areas where roots of fruit trees, vegetables, or other food crops may extend or roots of other desirable trees and shrubs. Do not contaminate lakes, streams, or ponds. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes. Use this product only as specified on this label.

DIRECTIONS FOR USE

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

STORAGE AND DISPOSAL

Do not reuse empty container. Wrap container and put in trash collection.

GUARANTEED FERTILIZER ANALYSIS

| | |
|--|--------|
| TOTAL NITROGEN (N) | 13.00% |
| 3.25% UREA NITROGEN | |
| 9.75% WATER INSOLUBLE NITROGEN | |
| AVAILABLE PHOSPHORIC ACID (P ₂ O ₅) | 4.00% |
| SOLUBLE POTASH (K ₂ O) | 5.00% |
| SULFUR (S) | 10.00% |
| IRON (Fe) | 1.50% |
| ZINC (Zn) | 0.15% |

■ Derived From: Sulfur Coated Urea; Superphosphate; Muriate of Potash; and Sulfides and Sulfates of Iron and Zinc.
■ Potential Acidity 610 lbs. Calcium Carbonate Equivalent per ton.

WHAT THE NUMBERS MEAN

The 13-4-5 designation refers to the percentages of major nutrients provided.

13 The first number is Nitrogen (N). Nitrogen stimulates thick, rich, green growth by developing new plant cells. Two forms of Nitrogen are found in this fertilizer; Urea for slower availability, and water insoluble for longer-lasting availability.

4 The second number is Phosphorous (P). Phosphorous stimulates early root formation, hastens maturity and promotes seed growth.

5 The third number is Potash (K). Potash maintains overall plant health and helps to protect plants against disease and drought.

■ Added Sulfur helps withstand weather extremes, improves unproductive alkali soils, promotes thicker root systems and sturdier leaves, and improves overall color and disease resistance. ■ Added Iron helps to form Chlorophyll which is essential to all plant life. ■ Added Zinc functions as a catalyst or "trigger" in the utilization of other nutrients.

HORTICULTURAL CAUTION: DO NOT APPLY TO GRASS LAWNS. KEEP AWAY FROM ORNAMENTAL SHRUBBERY AND BEDDING PLANTS. USE ONLY ON DICHONDRA LAWNS.

Apply at the rate of 5 lbs. per 1,000 sq. ft. Apply when Dichondra leaves are dry. WATER THOROUGHLY AFTER APPLICATION. Make certain granules are washed onto soil surface, then water thoroughly. Apply on calm days so wind does not carry weed killer to desirable plants.

Use any time of year. For optimum weed control, first application should be made in January or February. To ensure continuous weed control, repeat application every 8 months. Do not apply more than 3 times a year. For interim feeding, use SUPER BEST® Dichondra & Lawn Food. (For suppression of Bermuda Grass, initial application should be followed by another application 8 weeks later.)

SPREADER SETTINGS*

| SPREADER | SETTING |
|-----------------------------------|---------|
| BEST® Lawn Spreader #50 | 9 |
| Scotts (All Models) | 7½ |
| Central Imperial Mark #50 & #1662 | 9 |
| Wards #1083 | 7½ |
| Sears #1916 | 9 |
| Ortho #3000 | 7½ |
| Bandini | 9 |
| Lilly Miller | 9 |

*Settings for spreaders in new condition. Spreaders will vary and must be checked for accuracy.

NOTICE: Seller warrants that this product consists of the ingredients specified and is reasonably fit for use as directed on the label. No one is authorized to make any other warranty, guarantee, or direction concerning this product. Because the time,

place, rate of application, and other conditions of use are beyond Seller's control, Seller's liability from the handling, storage and use of this product is limited to replacement of product or refund of purchase price.



BEST PRODUCTS

P.O. Box 267, Latrop, CA 95320
P.O. Box 5356, Houston, TX 77012
Division of Zeecon Corporation
Label No. 679
EPA Reg. No. 20954-50
EPA Est. No. 20954-DN-3

White Lettering



White Lettering

Blue Background



Black Lettering

Blue Background

Stop! Read the label before using.
EPA Reg. No. 7182-9
EPA Est. 07182-IL-01

Active Ingredient: Diethanolamine salt of mefluidide*
(N-(2,4-dimethyl-5-[(trifluoromethyl)sulfonyl]amino)phenyl)acetamide) . . . 28%**
Inert Ingredients: 72%
100%

*U.S. Patent Nos. 3,639,474, 3,894,078
**Equivalent to 2.0 lbs. (21% by weight) of N-(2,4-dimethyl-5-[(trifluoromethyl)sulfonyl]amino)phenyl)acetamide per gallon

CAUTION Keep out of reach of children
Precautionary Statements

Humans and Domestic Animals: Harmful if swallowed or absorbed through the skin. Avoid breathing spray mist. Avoid contact with skin, eyes, or clothing. Wear protective clothing, including rubber gloves, when handling. In case of contact, immediately flush eyes or skin with plenty of water. Get medical attention if irritation persists. If swallowed, drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger or blunt object. Do not induce vomiting or give anything by mouth to an unconscious person. Get medical attention.
Environmental: Keep out of lakes, ponds, or streams. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not allow spray to drift onto nontarget crops or vegetation.

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1 Gallon
Net Contents

Directions For Use

General Information: It is a violation of Federal law to use this product in a manner inconsistent with its labeling. VISTAR 2-S Postemergence Soybean Herbicide is recommended for the suppression and control of seedling and rhizome johnsongrass. VISTAR 2-S Herbicide may be applied with either ground or aerial spray equipment.

Spray Equipment: Conventional spray equipment that can distribute an accurate and even spray coverage should be used for broadcast or banded application. Proper spray pressure and placement of nozzle tips are necessary to ensure maximum coverage of weed foliage. Use standard high pressure pesticide hollow cone or flat fan nozzles. Use of flood jet nozzles is not recommended.

Spray equipment should be calibrated before spraying to ensure the correct dosage rate. Check the sprayer during application to be sure it is operating properly and delivering a uniform spray pattern. Avoid overlaps that will increase dosage above those recommended.

Mixing: Pour the required amount of VISTAR 2-S Herbicide and a surfactant into the spray tank containing approximately 1/2 the required amount of water. Fill the tank with water as required and spray as recommended.

Rinsing: Triple rinse the VISTAR 2-S Herbicide container with water and pour the rinse solution into the spray tank prior to spraying. Do not use spray equipment for other purposes until thoroughly cleaned. Flush spray equipment with plenty of water immediately after use to avoid contamination of later sprays.

Storage and Disposal: Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. Do not reuse empty container. Pesticide, spray mixture or rinse solution that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies. Container disposal - Triple rinse (or equivalent) and dispose in an incinerator or landfill approved for pesticide containers, or bury in a safe place.

Consult federal, state or local disposal authorities for approved alternative procedures such as limited open burning.

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