

**** ALL SEASON WEED & FEED ****

This product is a premium grade herbicide and lawn food combination, controlling a wide spectrum of broadleaf weeds while fertilizing your lawn.

ACTIVE INGREDIENTS:

*Dimethylamine Salt of 2,4-Dichloro- phenoxyacetic acid.....	0.313%
**Dimethylamine Salt of 2-(2-Methyl-4- chlorophenoxy) propionic Acid.....	0.314%
***Dimethylamine Salt of 2-(2,4-Dichlorophenoxy) propionic Acid.....	0.310%
INERT INGREDIENTS:	<u>99.063%</u>
TOTAL:	100.00%

EQUIVALENT TO 3Y ISOMER SPECIFIC ASSAY:

- *0.26% of 2,4-Dichlorophenoxyacetic Acid
- **0.26% of 2-(2-Methyl-4-Chlorophenoxy) propionic Acid
- ***0.26% of 2-(2,4-Dichlorophenoxy) propionic Acid

EPA REG. NO. 32802-31

EPA EST. NO. 32802-WI-1(A)
32802-MO-1(B)

The first letter of code on bottom seal indicates the location of the manufacturing plant.

KEEP OUT OF REACH OF CHILDREN - 12 pt. type
CAUTION- 18 pt. type

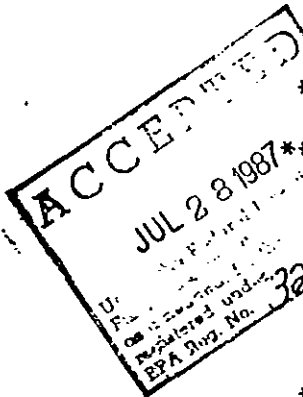
- IF SWALLOWED: Get Medical Attention.
- IF ON SKIN: Wash Skin With Soap And Water.
- IF IN EYES: Flush Eyes With Water For 15 Minutes And
Get Medical Attention.

See back panel for additional precautionary statements.

NET WEIGHT 20 (Also 18, 36, 40, or 50) lbs

Covers 5000 Square Feet
(5000 for 18 & 20, 10000 for 36 & 40, 12500 for 50 lbs)

Contact your local retailer for additional information regarding establishing a total lawn care program tailored to your needs.



PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Caution: Avoid contact with skin, eyes, or clothing.
Avoid breathing dust. Wash thoroughly after handling.
Causes moderate eye injury.

ENVIRONMENTAL HAZARDS

Do not apply directly to water or wetlands. Do not apply when conditions favor drift from target areas. Do not contaminate water by cleaning of equipment or disposal of waste.

DIRECTIONS FOR USE

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

WEED & FEED will control the most prevalent broadleaf weeds occurring in home lawns while providing a blend of nutrients that will make your lawn lush and green. This product may be used on bluegrass, fescue, ryegrass, bermuda, St. Augustine, bahia, and zoysia lawns. Do not use on dichondria, bentgrass, or carpet-grass lawns. Keep away from inside the drip line of shrubs and ornamentals and do not apply or allow to drift onto vegetable or flower gardens.

WHEN TO APPLY:

- (1) Best results occur when weeds are growing rapidly.
- (2) Apply when grass is moist; after a rain, irrigation, heavy dew, or other watering methods.
- (3) Avoid mowing or watering the lawn for 48 hours after application. This gives the broadleaf killer time to be absorbed into the weed leaves.
- (4) Do not reseed lawns for four weeks after application. Do not apply to newly seeded lawns until after three mowings.
- (5) In cases of severe weed infestation, hard to kill weeds such as chickweed, or less than optimal weed killing conditions (e.g., weeds are not actively growing, cool weather occurs, or product was washed off the weed), it may be necessary to retreat the lawn three to four weeks after the initial application of WEED & FEED. This application could take the place of the normal summer TURF FOOD application.
- (6) When used during hot (over 85 degrees F) and/or dry conditions apply WEED & FEED at one-half the recommended rate to lessen the chance of burning your lawn.
- (7) Under conditions of adequate moisture, high temperature, and high humidity, temporary discoloration may occur if over application occurs on St. Augustine grass.

HOW TO APPLY:

Apply WEED & FEED with a lawn spreader either in one pass or by applying at half rate in two passes. If spread using the two-pass method, run the second pass at right angles to the first.

The following rates are approximate. Check your spreader manual for additional instructions. The condition of your spreader will greatly affect its rate of application. Walk at a normal pace while applying. Check your spreader on a 250 square foot section and adjust your setting to apply one pound of WEED & FEED to this area.

Wash out your spreader after each use and allow it to dry thoroughly. Treat any exposed metal areas with oil to prevent any corrosion.

SPREADER SETTINGS:

MAKE	SETTING
Cyclone	5 1/4 - 5 3/4
Scotts 35	5 1/2
Scotts	D-1 J-1
Central	7 - 8
K-Mart	7 - 8
Montgomery Wards (1091, 1093, 1095)	6 3/4

When used according to instruction, WEED & FEED will control the following weeds in your lawn:

- | | | |
|---------------|---------------|--------------------|
| Black Medic | Lambsquarter | Speedwell |
| Buckhorn | Mallow | Spurge |
| Burdock | Morning Glory | White Clover |
| Chickory | Pigweed | Wild Carrot |
| Chickweed | Plantain | Wild Onion |
| Clover | Poison Ivy | Wild Lettuce |
| Dock | Poison Oak | Wild Garlic |
| Dandelion | Purslane | Yarrow |
| English Daisy | Ragweed | And other similiar |
| Ground Ivy | Red Clover | Broadleaf weeds |
| Heal-All | Red Sorrel | |
| Knotweed | Stitchwort | |

STORAGE AND DISPOSAL

STORAGE: Store in original container and keep any bags containing unused product in a locked storage area inaccessible to children and domestic animals. Do not store near food or feedstuffs. To prevent cross-contamination, do not store near other fertilizers, or near herbicides, insecticides, fungicides, or seeds.

PRODUCT DISPOSAL: To dispose of bags which contain unused product, securely wrap bag in several layers of newspaper and discard in trash.

CONTAINER DISPOSAL: Do not reuse empty bag. Fold empty bag and discard in trash.

NOTICE: Manufacturer warrants that this product conforms to all label guarantees and will perform as indicated when used as directed. Manufacturer will not honor any claims resulting from product usage not defined or recommended on the label.

GUARANTEED FERTILIZER ANALYSIS

Total Nitrogen (N).....	25%
1.8% Ammonical Nitrogen	
16.5% Urea Nitrogen	
6.7% Sulfur Coated Urea	
Available Phosphoric Acid (P ₂ O ₅).....	3%
Soluble Potash (K ₂ O).....	3%
Sulfur (S).....	2%
Iron (Fe).....	0.7%

Plant food derived from: Urea, Sulfur Coated Urea, Ammoniated Phosphate, Muriate of Potash. Sulfur derived from Sulfur Coated Urea. Iron derived from Ferric Oxide.

Potential Acidity Equivalent to 1100 Lbs. Calcium Carbonate Per Ton.

MANUFACTURED BY:
Howard Johnson's Enterprises, Inc.
Milwaukee, WI. 53201

