

PLEASE NOTE

This image contains more than one label approved for this product on this date.

33955-474

01/31/1985

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ACME®

35-62

garden weed preventer granules

IN SPRED-RITE® GRAVITY-FLOW SPREADER

ACCEPTED
JAN 31 1985
33955-474

Contains 2½% Dacthal® herbicide*
Stops New Weed Growth in Flower Beds,
around Trees, Shrubs, Evergreens,
Vegetable Transplants, and Strawberries.

ACTIVE INGREDIENT:

Dimethyl tetrachloroterephthalate 2.5%

INERT INGREDIENTS

97.5%

Total 100.0%

*Trademark Diamond Shamrock Corporation.

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals:

CAUTION: Harmful if swallowed. Avoid contact with skin, eyes, and clothing. Wash thoroughly after handling. In case of contact, flush eyes with water for 15 minutes; for skin, wash with plenty of soap and water. Get medical attention if irritation persists.

Environmental Hazards:

Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes.

STORAGE & DISPOSAL

STORAGE: Store in original container in a locked, dry storage area (inaccessible to children or pets). Keep container tightly closed using disc seal inside cap. Do not store near seeds or bulbs.

DISPOSAL: Refill the Spread-Rite® container with ACME GARDEN WEED PREVENTER GRANULES available in 4 lb. bags. Do not use this applicator for any other purpose. When applicator becomes inoperable, or is no longer wanted, tighten cap using disc seal and securely wrap original container in several layers of newspaper and discard in trash. Empty containers may be rinsed out and discarded in trash.

See accompanying brochure for complete label.

NET WEIGHT FOUR POUNDS

540,185
EPA REG. NO. 33955-474
EPA EST. NO. 2217-KS-1



KANSAS CITY, KANSAS 64108

NEXT

LABEL



ACCEPTED
 JAN 31 1985
 33955-474

Contains 2 1/2% Dacthal® herbicide*

Stops New Weed Growth in Flower Beds, around Trees, Shrubs, Evergreens, Vegetable Transplants, and Strawberries.

ACTIVE INGREDIENT:	
Dimethyl tetrachloroterephthalate	2.5%
INERT INGREDIENTS	97.5%
	Total 100.0%

**KEEP OUT OF REACH OF CHILDREN
 CAUTION**

This labeling must be in the possession of the user at the time of pesticide application.

STOP! READ ALL PRECAUTIONS AND DIRECTIONS CAREFULLY BEFORE USE.

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals:
CAUTION: Harmful if swallowed. Avoid contact with skin, eyes, and clothing. Wash thoroughly after handling. In case of contact, flush eyes with water for 15 minutes; for skin, wash with plenty of soap and water. Get medical attention if irritation persists.
Environmental Hazards
 Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes.

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

STORAGE & DISPOSAL

STORAGE: Store in original container in a locked, dry storage area inaccessible to children or pets. Keep container tightly closed using disc seal inside cap. Do not store near seeds or bulbs.
DISPOSAL: Refill the Spred-Rite® container with ACME GARDEN WEED PREVENTER GRANULES available in 4 lb. bags. Do not use this applicator for any other purpose. When applicator becomes inoperable, or is no longer wanted, tighten cap using disc seal and securely wrap original container in several layers of newspaper and discard in trash. Empty containers may be rinsed out and discarded in trash.

IMPORTANT NOTES and PRECAUTIONS ABOUT APPLICATIONS WITH ACME GARDEN WEED PREVENTER GRANULES:

- A second late Summer or Fall application gives year around weed-free plantings.
- Controls crabgrass, purslane, lambsquarters, red root pigweed, common chickweed, spotted spurge, as well as other annual grasses and broadleaf weeds. Does not control ragweed or smartweed.
- May be used around and under shade trees, evergreens, flowering shrubs, and hedge rows. Also, may be used in ground covers such as ivy and pachysandra. Do not use on dichondra. Does not prevent growth into treated areas by turf grasses.
- May be used very effectively in Rose beds and in Iris and Gladiolus plantings.
- Treat annual flowers after transplanting from flats or after thinning and initial weeding. Do not treat immediately after seeding petunias, snapdragons, and similar flowers.
- **DO NOT** use on the following plants:

Bugleweed	Germander	Portulaca
Button Pink	Mesembryanthemum	Sweet William
Camation	(Ice Plants)	Telanthera
Dianthus	Pansy	Violets
Geum	Phlox	
- Use around tulips, amaryllis, and hosts is questionable.

HOW TO USE — TO BE EFFECTIVE:

1. Existing weeds must be removed in early Spring or treatment made on freshly cultivated ground.
2. Carefully measure area to be treated and determine the number of square feet. If area to be treated is large, it should be divided into smaller sections of 10 square feet each.
3. Assemble spreader as shown in the following section "How to Assemble The Spred-Rite® Gravity-Flow Applicator" and apply at the rate of 1 1/2 oz. (5 level tablespoons) per 10 sq. ft. for ornamentals, shrubs, evergreens, and flowers; 1 1/2 oz. (4 level tablespoons) per 10 sq. ft. for vegetable transplants and strawberries. Spread over ground as uniformly as possible.

4. Do not treat application.
5. Water lightly

The following should be treated. Apply 10 sq. ft. This

- Abelia
- Arborvitae
- Azalea
- Boxwood
- Birch
- Camellia
- Cotoneaster
- Deutzia
- Dogwood
- Euonymus
- Forsythia
- Hydrangea
- Japanese
- andromeda
- Lilac
- Mock orange
- Privet
- Redbud

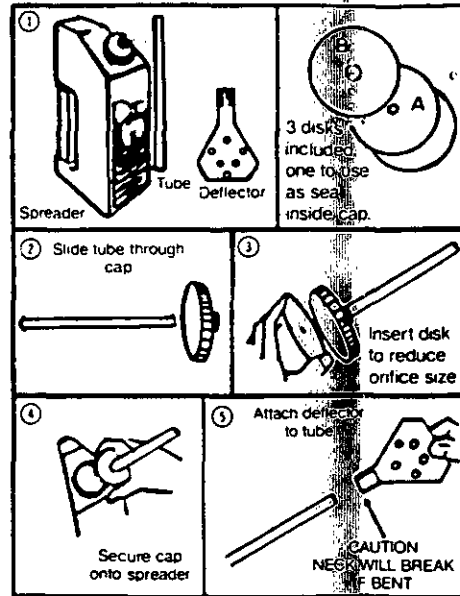
STRAWBERRIES: after transplanting early Spring be bloom: Apply at sq. ft. This 4 lb.

VEGETABLES: around onion sets broccoli, sweet treatment 4 to 6 making applicator spoons) per 10

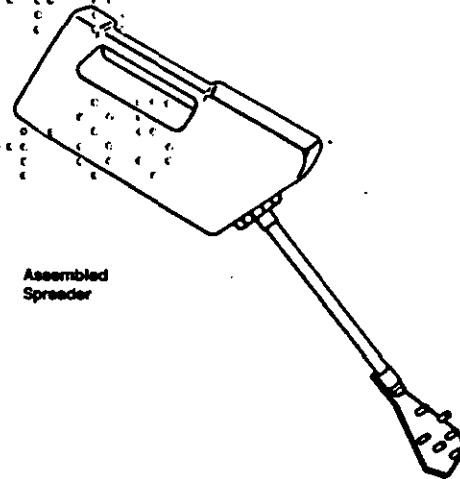
HOW TO ASSEMBLE THE SPRED-RITE® GRAVITY-FLOW APPLICATOR:

Instructions for assembly of spreader:

1. Illustration of Spreader, Tube, Deflector
2. Illustration of Slide Tube Through Cap
3. Place Disk in Cap
4. Secure Cap onto Spreader
5. Attach Deflector to Tube



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DIRECTIONS FOR USE

1. To start the flow of granules: Tilt the spreader down until granules flow through the tube and across the deflector.
2. To stop the granule flow: Tilt the spreader back toward the upright position.
3. Use the "B" disc for most applications and return the solid disc to the cap for storing after use. The "A" disc will slow down the rate of granular delivery and should be used only for applications to cracks and other very narrow areas. When used in this manner the deflector head should be removed entirely.

IMPORTANT: Do not use without either orifice disc since this will result in an extremely rapid flow of granules that may cause over application and risk of damage to desirable plantings or result in a waste of the product.

4. To adjust the width of the band of granules: Hold the deflector close to the ground to produce a narrow band. As the deflector is raised, the band applied will widen. The spreader will apply a band of granules 30 to 36 inches wide when the deflector is held about 3 feet above the ground. By turning the deflector sideways, a 2 to 4 inch band will result.

LIMITED WARRANTY. Manufacture warrants that the chemical composition conforms to the ingredient statement given on the label and that this product is suited for the labeled use when applied according to label directions. Because of widely varying use conditions, it is impossible to eliminate all risks even when label directions are followed.

Exclusion of Other Warranties and Remedies. Except where such disclaimers and exclusions are specifically prohibited by applicable law. THE FOREGOING IS THE ONLY GUARANTEE OR WARRANTY APPLICABLE TO THIS PRODUCT AND IS GIVEN EXPRESSLY AND IN LIEU OF ALL OTHER WARRANTIES EXPRESS OR IMPLIED, OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND ALL SUCH WARRANTIES WHICH EXCEED OR DIFFER FROM SAID LIMITED WARRANTY ARE DISCLAIMED BY MANUFACTURER, and, upon Manufacturer's compliance with said limited warranty, BUYER SHALL HAVE NO REMEDY AGAINST MANUFACTURER FOR ANY TYPE OF DAMAGE OR LOSS, and, IN NO EVENT SHALL MANUFACTURER BE LIABLE FOR CONSEQUENTIAL DAMAGE OR LOSS.

540/185
EPA REG. NO. 33955-474
EPA EST. NO. 2217-KS-1

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KANSAS CITY, KANSAS 66118

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