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7001-275

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

MAY 3 1 1994

Lisa J. Strong J.R. SIMPLOT CO. P. O. Box 198 Lasthrope, CA 95330 OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

Subject: Label Amendment Submission of 04/19/94 in Response to PR Notice 93-7 EPA Reg. No. 7001-275 BEST DCPA 5 GRANULES

Dear Registrant:

The labeling cited above and submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is accepted subject to the comments reflected on the enclosed sheet. A copy of your proposed labeling stamped "ACCEPTED WITH COMMENTS" is enclosed.

WHAT THIS ACCEPTANCE MEANS:

Based on your certification, the Agency has accepted the labeling changes that are necessary to comply with the Worker Protection Standard (WPS) labeling requirements of 40 CFR part 156, subpart K, described in PR Notices 93-7 and 93-11. Any other labeling changes submitted in connection with this amendment application but not directly related to compliance with the WPS have not been reviewed or accepted by the Agency. If you wish to make such changes, you must submit a separate amendment application proposing them. If your product is currently suspended, the acceptance of this labeling amendment does not affect the suspension in any way.

WHAT YOU NEED TO DO NEXT:

By the next label printing make all the specified changes to your labeling. Send to EPA one (1) copy of the final printed labeling:

 BEFORE selling or distributing any product bearing the final printed labeling AND

WITHIN one year from date of this acceptance.



Submit the final printed labeling via the U.S. Postal Service to:

Document Processing Desk (FIN-LABEL) Office of Pesticide Programs (7505C) U.S. Environmental Protection Agency 401 M Street, SW Washington, D.C. 20460-0001

Hand or courier deliveries of final printed labeling may be made to:

Document Processing Desk (FIN-LABEL) Office of Pesticide Programs Room 266A, Crystal Mall 2 1921 Jefferson Davis Highway Arlington, VA 22202

Sincerely, Jim Tompkins, Deputy Chief Registration Support Branch Registration Division (7505W)

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Attachment

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY Office of Pesticide Programs Registration Division

Lisa J. Strong J.R. SIMPLOT CO. BOX 198 LATHROPE CA 95330

Comment for: EPA Reg Nr.7001-275 BEST DCPA 5 GRANULES

The following specific comments pertain to your WPS labeling submission concerning the product cited above:

Add the following statement to the "Personal Protective Equipment" section of your label: "Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry." The exact location for this statement is shown in Section A on Part 1 of the Product Worksheet in Supplement Three-A to PR Notice 93-7.

Place the heading "Personal Protective Equipment" on your labeling in the location shown in Section A on Part I of the Product Worksheet in Supplement Three-A to PR Notice 93-7.

User Safety Recommendations must either be placed in a box or printed on the label in a contrasting color from surrounding text.

The Agricultural Use Requirements section must be located in a clearly separate box on the product labeling -- with lines or other graphic indicators (such as contrasting color) to separate the section from the surrounding text.

Correct the typographical errors circled on your proposed label.

BEST AVAILABLE COPY (CONTAINS DACTHAL**)

ictive pre-emergance her filler W Ubilitot of annual grasses and certain broadleaf weeds in Turf, Omamental Plantings and Nursery Stock.

ACTIVE INGREDIENT: DCPA (dimethyl tetrachioroterephthelate**)	In EPA		Deted	8Y WT.
INERT INGREDIENTS:				
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Under the Federal InsectionAL

Dechel is the registered vacamark of Withfird ground Rodenticide Act "Use as pro-americano herbickie pastibility ground Rodenticide Act EPA Reg. No. 7001-275 registered under EPA Weig. Neo. 7001-CA-1 KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED contact a physician or polson control center. IF IN EYES flush with plenty of water. Call a physician if irritation persists. IF ON SKIN wash with soap and water. Contact a physician if initation persists. Harmful if swallowed. Causes moderate eye irritation. Avoid contact with eyes or clothing.

See cautions under turf recommendations. Do not graze on treated areas or feed plant refuse to livestock.

ENVIRONMENTAL HAZARDS

Collect and incorporate granules spilled on the soil surface. Do not apply to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water by cleaning of equipment or disposal of wastes.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by torage or disposal. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Completely empty bag into application equipment. Dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned stay out of smoke.

APPLICATORS AND OTHER HANDLERS MUST WEAR: Long-sleeved shirt and long pants,

- Waterproof gloves
- Shoes plus socks

USER SAFETY RECOMMENDATIONS

Users should: (1) Wash hands before eating, drinkings, chewing gum, using tobacco or using the tollet; (2) Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing; (3) Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirement specific to your State of Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE), notification to workers and restricted-entry interval. The requirements in this box or. / apply to uses of this product that are covered by the Workers Protection Standard.

Do not enter or allow entry into treated areas during the restricted entry interval (REI) of 12 hours. PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil or water, is: Coveralls, waterproof gloves and shoes plus socks.

For the control of grasses and some broadleaved weed species, such as smooth and hairy crabgrass, green and yellow foxtall, carpetweed, common chickweed, lambsquarters, spotled spurge, lovegrass, purslane, Florida pusley and witchgrass.

DCPA 5 GRANULES is recommended at 180 lbs. per acre. A slightly higher rate of application (up to 210 lbs. per acre) may be required to control barryard grass, bicwntop panicum, doddeil, ground cherry, goosegrass, Johnsongrass from seed, nodding spurge and reu-root pigweed. A rate of 300 lbs. per acre is recommended for control of annual bluegrass in turl. When DCPA 5 GRANULES is used at the recommended rate, up to four months of weed control can be expected.

Any application of DCPA 5 GRANULES should be made prior to weed seed germination.

RECOMMENDATIONS

Turf: Apply uniformly to established turfgrass at the rate of 200 lbs. per acre in early spring before crabgrass and other annual grasses and broadleaf wood seeds germinate. When spring seeding is necessary, there should be a delay of about 60 days after application. Early spring application of DCPA 5 GRANULES may be made to new turigrass seedlings after grasses have exhibited uniform greening of the newly sprouted grass, perferably when one to two inches in height. To control annual bluegrass and other erratic or late germinating grasses and weeds, a late summer or early fall application of 300 lbs, per acre should supplement the early spring application. Consult agricultural experiment station or extension service weed specialists for the date annual bluegrass germinates in your area. Apply at least two weeks orior to this date.

Note: The use on greens should be restricted to portions of greens previously known to be infested with crabgrass and only to greens where experience has shown Dacthal® applications to be safe. Do not apply to greens planted to Cohansey or Toronto bents. Use no more than the recommended rate. Do not apply to dichondra lawns.

Nursery Stock or Ornamental Plantings: Apply 180 lbs. per acre at lining out, in late fall or early spring. Apply to soil recently cultivated to a uniform texture. These applications can be made immediately following lining out of stock. With established plantings, apply after proper cultivation of remove existing weeds. Where possible this should be done early in the spring.

Late summer applications may prove beneficial for control of fall germinating weeds, if they follow cultivation. Weed control up to four months or more may be expected following proper application. DCPA 5 GRANULES is specifically recommended for weed control on the following: Abelia, Ageratum, Alyssum, Andromeda (Jap), Arborvitae, Ash, Aster, Azalea, Babysbreath, Bayberry, Bellflower, Birch, Bleedingheart, Bloodleaf, Boxwood, Bugloss, Camellia, Candytufts, Chestnut. Chrysanthemum, Cinqueloil, Coleus, Columbine, Coneflower (Purp.'n), Coreopsis, Coratbells, Cosmos, Coloneaster, Cottonwood, Crabapple, Cuphea, Cypress, Dahlia, Delphinium, Deutzia, Dogwood, Elaeegnus, Elm, Euonymus, Evening Primrose, Feverlew, Fir, Forget-Me-Not, Forsythia, Four-O'Clock, Foxglove, Gaillardia, Geranium, Gladiolus, Golddust, Goldentuft, Gum, Hawthorn, Heath (Pink), Holly, Hydrangea, Honeysuckle, Iris, Ivy (Baltic), Ivy (Boston) (English) (Wilson), Juniper, Lantana, Larkspur (Candie), Lavendercotton, Lilac, Lily, Locust, Lupine, Magnolia, Maple, Marguerite (Golden), Marigold, Mockorange, Morningglory, Moss Rose, Mother-of-Thyme, Mountain Laurel, Mourning Bride, Nasturtium, Oak, Orpine, Pachistima, Pachysandra, Peony, Petunia, Pittosporum, Podocarpus, Poker Plant, Poplar, Privet, Privet (Variegated), Redbud, Rhododendron, Rose, Russian Olive, Sage (Scarlet), Salvia, Snapdragon, Spiderwort (Va.), Spirea, Spruce, Stonecrop, Strawflower, Sundrops, Sunflower, Sweet Pea, Sycamore, Tree Peony, Tulip Tree, Verbena, Vibumum, Violet, Walnut, Weigelia, Willow, Wormwood, Yarrow (Femleaf), Yew, Zinnia.

DO NOT USE on the following plant: Bugleweed, Button Pink, Carnation, Geum, Germander, Mesembryanthemum, Pansy Phlox, Sweet William, Telanthera GL-23 (4/94)



DISCLAMERS OF WARRANTIES: Safer warrants that the dramatic concession of the product contention to the dramatic description provide that the share Thes w REPRESENTATIONS, EXPRESSED, INFLED OR STATUTORY, INCLUCING WARRANTIES OF MERCHANTABULTY AND RITRESS FOR A PARTICULAR USE of contents not operatingly resonanced on the source of science-anyonymy means near resonant to be content of safer. Bayer setting of the product is content to content of safer. Bayer setting of the product is a substrated of safer. Bayer setting of the product is a substrated of safer. Bayer setting of the product is a substrated of safer. Bayer setting of the product is a substrated of safer. Bayer setting of the product is a substrated of safer. Bayer setting of the product is a substrated of safer. Bayer setting of the product is a substrated of safer. Bayer setting of the product is a substrated of safer. Bayer setting of the product is a substrated of safer. Bayer setting of the product is a substrated of safer. Bayer setting of the product is a substrated of safer. Bayer setting of the product is a substrated of safer. Bayer setting of the product is a substrated of safer. Bayer setting of the product is a substrated of safer. Bayer setting of the product is a substrate of safer. Bayer setting of the product is a substrate of safer. Bayer setting of the product is a substrate of safer. Bayer setting of the product is a substrate of the product is a substrate of safer. Bayer setting of the product is a substrate of the product is a sub RANTY IS EXPRESSLY IN LIEU OF ALL OTHER W ray, rate and mode rays and hands to of the produ ing of the material rat is strict on cl. al bayer's option, as full damp