

Rm 23 4-300
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6 JUL 1992

Annabel B. Olson
Bonide Products, Inc.
2 Wurz Ave.
Yorkville, NY 13495

Dear Ms. Olson:

Subject: Garden, Turf & Ornamental Herbicide 5G
EPA Registration No. 4-300
Your Letter of March 2, 1992

Thank you for your correspondence transmitting your label indicating compliance with the Registration Standard. This information was apparently misplaced and did not get into our files for this product. (We believe we now have a complete file for your product.) Please accept our apology for any inconvenience this may have caused you.

Thank you for your new label adding the Groundwater Advisory Statement to the subject product label. The labeling you submitted is acceptable in accordance with the Federal Insecticide, Fungicide, and Rodenticide Act, as amended. A stamped copy is enclosed for your records. Please submit one copy of your final printed label incorporating this change.

Sincerely yours,

Joanne I. Miller
Product Manager (23)
Fungicide-Herbicide Branch
Registration Division (H7505C)

H7505C:Hayes:jem:Rm235:305-5218:07/02/92

BEST AVAILABLE COPY

soap and water. Take off all work clothes and shoes. Shower using soap and water. Do not reuse contaminated clothing. Clothing worn during use must be laundered separately from household articles.

Do not graze on treated areas or feed plant refuse to livestock.

STATEMENT OF PRACTICAL TREATMENT

If in Eyes: Flush with plenty of water. Call a physician if irritation persists.

ENVIRONMENTAL HAZARDS

Collect and incorporate granules spilled on the soil surface. Do not apply directly to water or wetlands (swamps, bogs, marshes, and potholes). Do not contaminate water by cleaning of equipment or disposal of wastes.

Groundwater Advisory: Tetrachloroterephthalic acid, a breakdown product of Dacthal, is known to leach through soil as a result of agricultural and turf uses and has been found in groundwater which may be used for drinking water. Users are advised not to apply Dacthal to sand and loamy sand soils where the water table (groundwater) is close to the surface and where these soils are very permeable, i.e. well drained. Your local agricultural agencies can provide further information on the type of soil in your area and the location of groundwater used for drinking water.