

SEP 28 1994

Ms. Marlene Taylor
Betco Corp.
1001 Brown Ave.
P.O. Box 3127
Toledo, OH 43607

Dear Ms. Taylor:

Subject: Final Printed Labels
SCORCH PLUS RTU
EPA Reg. No. 4170-58
Your submission dated Sept. 28, 1994

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, is acceptable and a stamped copy is enclosed for your records.

Sincerely yours,

Robert J. Taylor
Product Manager 25
Fungicide-Herbicide Branch
Registration Division (H7505C)

Enclosure

BEST AVAILABLE COPY

BETCO®



Scorch Plus RTU

Vegetation Killer

Eliminador de vegetación

For Bare Ground Weed Control Around:
 Guard Rails, Airports, Military Installations,
 Highway Medians, Pipelines, Railroads,
 Lumberyards, Rights-of-Way, Buildings,
 Storage Areas, Fences, Pumps, Machinery,
 Fuel Tanks, Drainage Ditch Banks, Road-
 ways, or Similar Areas.

ACTIVE INGREDIENTS:
 Prometon: 2,4 bis (isopropylamino) 5-
 methoxy-s-triazine 15%
INERT INGREDIENTS: 85%
TOTAL 100%

**KEEP OUT OF REACH OF CHILDREN
 WARNING**

See label on container for additional
 precautions and directions.
FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY.
IMPORTANT: Read and follow directions for use
 and the conditions of sale and warranty before
 using this product. Sprays, dusters and other con-
 ditions and in which this product may be used
 will vary, the user making no warranty of any
 kind, express or implied, concerning the use of
 this product. The user assumes all risks of use
 and is using not in accordance with directions of
 manufacturer.

EPA EST. NO. 4170 DN-1 EPA REG. NO. 4170-55

351 Betco Corporation
 Toledo, Ohio 43607

DIRECTIONS FOR USE

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

Uniformly spray 3 - 3 3/4 gallons per 1,000 square feet of soil surface undisturbed (130 - 180 gallons per acre). Thoroughly wet all foliage to insure contact action. Best results are obtained when applications are made during or after weed emergence while growth is succulent. Where vegetation is tall and dense, use 6 1/4 gallons per 1,000 square feet (270 gallons per acre).

Although this VEGETATION KILLER has considerable activity through foliar contact, much of its activity is through the roots, and therefore, adequate rainfall to move the chemical into the root zone is necessary.

Under conditions where the rainfall is high and the growing season long, a second application may be necessary to maintain a weed-free soil surface.

Care must be taken to keep this herbicide away from desirable flower beds, lawns, and shrubs. Do not apply over roots of valuable trees or woody ornamental plants. Only apply herbicide outside the dripline of trees. Avoid spray drift to desirable plants.

Manufactured By:
BETCO
 CORPORATION
 Toledo, Ohio 43607

93514

RECORDED
 WITH COMMENTS
 In EPA Letter D-141

OCT 13 1994

Under the Pesticide Fungicide and Plant Growth Regulator Act, this product is registered under EPA Reg. No. 4170-55

BEST AVAILABLE COPY

Causes eye irritation. Wash or absorb the
 STATEMENT OF PH
 minutes and get medi
 medical attention if ey
 vision, or contact if co
 NOTE TO PHYSICIAN
 avoid aspiration of st
 therapy.
 ENVIRONMENTAL H
 contains toxic sub
 equipment or disposed
 PHYSICAL OR CHEM
 Do not use or store near
 or food by storage of th
 Pesticide residues are to
 Federal law. If these re
 Pesticides or Environme
 Regional office for guid
 Triple threat (or equivale
 larvicide, or insecticide,
 AL USAGNO: 01 used
 implement.
 (TO THE USER: If yo
 pleased to you.)