NOV 2 - 1993

Ms. Lisa J. Strong J. R. Simplot Company 16777 Howland Rd. Lathrop, CA 95330

Dear Ms. Strong:

Subject: Clarity Directions for Industrial

and Residential Use, Change in Precautionary Labeling

Weed and Grass Killer EPA Reg. No. 7001-337

Your submission dated July 15, 1993

The amendment referred to above, submitted in connection with registration under FIFRA sec. 3(c)(7)(A), is acceptable provided that you:

- l. Submit and/or cited all data or other material "required for régistration/rérégistration d'étration de la material FIFRA sec. 3(c)(5) or FIFRA section 4 when the Agency requires all registrants of s'ailar products to submit such data.
 - 2. Submit five (5) copies of your final printed labeling before you release the product for shipment.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

This acceptance of your label does not relieve you of any obligation to comply with the Worker Protection Standard (WPS). Under the WPS labeling regulations at 40 CFR part 158, subpart K, § 156.200(c)(3), you are prohibited from distributing or selling any product within the scope of the WPS requirements after April 21, 1994, without amended labeling accepted by the Agency.

BEST AVAILABLE COPY

A stamped copy of the labeling is enclosed for your records.

Sincerely yours,

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

Enclosure

BEST AVAILABLE COPY



WEED & GRASS

Granular, Non-selective, Residual Herbicide

ACTIVE INGREDIENTS:	BY WEIGHT:
Sodium Metaborate Tetrahydrate (Na ₂ B ₂ O ₄ 4H ₂ O)	66.5%
Boron Trioxide (B ₂ O ₃) equivalent - 22.6%	
Sodium Chlorate (NaClO ₃)	30.0%
Diuron [3-(3:4-Dichlorophenyl) 1,1-dimethylurea)	
INERT INGREDIENTS	
	TOTAL 100.0%

EPA REG. NO 7001-337

EPA Est. No. 10659-MS-1

KEEP OUT OF REACH OF CHILDREN WARNING

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Causes substantial but temporary eye injury. Harmful it absorbed through skin. Do not get in eyes, on skin or on clothing. Wear goggles, face mask, or safety glasses with side Wash thoroughly with soap and water after handling. Remove and wash contaminated clothing before reuse. Avoid breathing dust or spray mist. Keep animals of treated area until product has leached into soil either by rainfall or watering.

STATEMENT OF PRACTICAL TREATMENT

IF IN EYES: Hold eyelids open and flush with a steady, gentle stream of water for 15 minutes Get medical attention.

IF ON SKIN: Wash with plenty of soap and water. Get medical attention if imitation persists IF SWALLOWED: Drink promptly, a large quantity of milk, egg white and gelatin solution or, if these are not available, drink large quantities of water. Avoid alcohol. Call a physician or Poison Control Center, Get medical attention, NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

ENVIRONMENTAL HAZARDS

Do not apply directly to water, to areas where surface water is present or to inter tida areas below the mean high water mark. Do not apply where runoff is likely or where weather conditions favor movement away from target areas. Do not contaminate water when disposing of equipment washwaters. DO NOT USE NEAR LAWNS, TREES, SHRUBS OR OTHER DESIRABLE PLANTS

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or misate is a violation of Fer rallaw. If these wastes cannot be disposed of by use according to label instructions our State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

STORAGE: Avoid direct contact with floor and moisture

DISPOSAL: Empty product from pag before disposal. Dispose of bag in a sanitary landli." or by incineration, or, if allowed by State and local authorities, by burning. If burned, staout of smoke.

DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN ANY MANNER INCONSISTENT WITH ITS LABELING.

BareSpot®Weed & Grass is specifically designed for quick knock-down and residual control of general mixed vegetation on noncropped land industrial sites and around residential areas. IMPORTANT: This material is not selective in action and may be toxic to all types of vegetation and may render the entire treated area totally or partially unproductive for one or more years. Care should be taken to continue the use of application to the particular area intended to be treated and to avoid its contact with lawns, trees, shrubs, croos and other desirable plants which are not intended to be destroyed or injured. This includes precautions in treating areas which may be underlaid by roots of adjacent desired growths. Careless application of this material, or washing by water run-off, to areas where desirable plants are growing or which will be used for later planting may result in injury to desirable plants. Do not drain or flush equipment on or near such areas. Do not contaminate domestic or imgation water or waters used by fish and wildlife. Wash clothing and equipment after application. Keep animals off treated area until rainfall has leached all the herbicide into the soil. Mechanical equipment should be thoroughly cleaned after use.

WHERE TO USE: AROUND OR NEAR THE FOLLOWING: Bleachers, Bridge abutments Buildings, Bunkers, Buned cable closures, Catwalks, Cemeteries, Compressor stations Cooling towers. Cross connect boxes, Dirch banks, Electrical generators, Fence lines, Fire hydrants, plugs or walls. Fuel tanks, Generating plants, Guardrails. Helo pads, Highwa. and Street markers, Loading stations, Lumber yards, Microwave towers, Oil and gas pipelines. Oil refinenes, Parking lots, Patios, Picnic areas, Pumo decks. Railroad lines and sidings, Runways, Runway lights, Sign posts, Storage and Equipment yards, Utility poles and substations. Vacant lots, Valves and manifolds, Waste lagoons, UNDER THE FOLLOWING: Asphalt, Concrete, Gravel driveways (not on a slope), Sidewalks or walkwa.:

Wood decks.

WHEN TO USE: Use BareSpor® Weed & Grass anytime during the growing season. Weeds and grasses are easier to kill with BareSpot® Weed & Grass when they are young and

INDUSTRIAL OR SIMILAR NONCROPPED APPLICATIONS

For all uses uniform application is essential. BareSpot® Weed & Grass may be applied either as a dry granular material or as a water apray. Both dry and spray applications become effective in the soil following by rainfall or irrigation. (See application rates below).

DRY APPLICATION: BureSpote Weed & Grass is ready to use. Apply with a hand operated spreader such as the conventional cyclone type spreader designed for this use. Power spreaders can be used for large areas.

SPRAY APPLICATION: With continuous agitation, add BareSpot® Weed & Grass gradually to tank of water. Continue agitation until the product is completely dissolved and during spray operation. Dissolve two pounds of BareSpor® Weed & Grass per gallon of water. For quick knock-down of existing vegetation, a thorough wetting of all parts of the vegetation is recommended.

Use the following rates of application under most conditions.

KIND OF WEEDS

APPLICATION RATES

DRY 1-2 lbs/100 sq.ft.*

SPRAY 1/2-1 gal./100 sq.ft.*

GENERAL vegetation control. PERENNIAL weeds deep rooted.

11/2 gal/100 sq.ft." 3 lbs/100 sq.ft.**

Approximately 2½ cups of BareSpot® Weed & Grass equals 1 pound.

As low as ½ - 1 lb/100 sq.ft. or ¼-½ gal/100 sq.ft. can be used on young and rapids growing general vegetation.

* As low as 11/2 to /100 sq.ft. or 3/4 gal /100 sq.ft. can be used on young and rapidly growing deep-rooted perennials.

RESIDENTIAL APPLICATIONS

Apply where bare ground is desired. Do not apply near lawns, trees, shrubs, crops and other desirable plants. Do not treat areas which may be under laid by roots or adjacent desired growths. Application to these areas may result in injury or destruction of the plant HOW IT WORKS: BareSpot® Weed & Grass is absorbed by the roots causing weeds or grasses to turn brown. It will take several days before visual signs are noticeable. Smaller. succulent weeds are affected first. Larger plants will yellow and turn brown at the tips 35 growth stops. A residual barner remains active in the upper soil to control later germinating weeds. BareSpor® Weed & Grass kills the seedlings not the seeds. Seedlings will sprout After they reach 1/2 to 1 inch of growth and the roots contact the soil it will die. BareSport Weed & Grass can be expected to provide 3-13 months control depending on soil type and rainfall.

RATES: BareSport Weed & Grass is ready to use. Apply with a hand operated spreader such as a conventional cyclone type spreader. Apply granules uniformly over the area to be treated. The material becomes effective in the soil followed by rainfall or watering

KINDS OF WEEDS

APPLICATION RATES DRY

GENERAL vegetation control.

1-2 lbs/100 sq.ft.*

PERENNIAL weeds deep rooted.

3 lbs/100 sq.ft.**

Approximately 2½ cups of BareSpot® Weed & Grass equals 1 pound.

As low as 1/2-1 tb/100 sq.ft. or 1/2-1/2 gal/100 sq.ft. can be used on young and rapidly growing general vegetation.

As low as 11/2 lb /100 sq.ft. or 3/4 gal /100 sq.ft. can be used on young and rapidly growing deep-rooted perennials.

MOTICE: Because of the many varying conditions affecting use and application, such as friction, seasonal weather soil composition and type of vegetation, manufacturer warns buyer that these-taid-cities conditions may impair facts of the use of this product. In any event, complete stifflingtion of weeds is not guaranteed or vary the reduits or el It is doverable to consult your State Extension Service or Agricultural Experiment Strings (Weed Specialist on specific problems. Newton Manufacturer nor seller shall be fieble in respect to any injury or decrage suffered by reason of the use of this product for a purpose not indicated by this boulfur all an used confid / folice directions or m hereon nor with respect to breach of any warranty not expressly, you'ted herein. Buyly accepts the mesental autorot to these terms and assumer all risks of usage and its rolling ext; pt when used or handled in accordance with the tabel. Neither manufacturer nor seller makes, and their employees and egents ture not permitted to make any representations or warrantees, expressed or ampfeld by few, for specialisty set form herein.

NET CONTENTS:

DISCLAMER OF WARRANTIES: Setter warrants that the referred composition of that product confo Chemical description given on this label. THIS WARRANTY IS EXPRESSLY IN LIEU OF ALL OTHER WARRANTIES AND REPRESENTATIONS, EXPRESSET, IMPLIED C.R. LITATUTORY, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR USE. Timing, rate and neurod of application, weather and crop cond from a makures with chemicals not specifically recommended on thy 1754 or an accompanying withou recommendation, are beyond the control of seter. Buyer assumes all risks of use, excrage and handling of this material not in strict accordance with directions given herewith. Buyer further agrées in the event of damages ansing from the use of this product to accept a replacement of the product or a refund of the burnase price of the product. at ouyer's option, as full discharge of seller's liability. No one is authorized to make any other werranty, quarantee or directions concerning this product, and no such warrantes, guarantees or gractions shall be valid or bind 15 upon seller

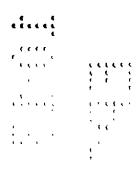
P.O. Box 198 Latnrop, CA 95330 J.R. SIMPLOT CO.

P.O. Box 15057 Boise, ID 83715

ville confidences
in EPA Letter Dated:

NOV 2 - 1993

Under the Federal Ineceivity, Fungicide, and finding as amended, for the properties registered under EPA Reg. 100.



BEST AVAILABLE COPY