

96/2001

SIMPLOT

BARESPOT(TM)

UREABOR

NON-SELECTIVE GRANULAR HERBICIDE FOR USE ON
INDUSTRIAL SITES OR ON SIMILAR NON-CROPPED LAND

GUARANTEE

| | |
|--|-------|
| Sodium Metaborate Tetrahydrate | 66.5% |
| Sodium Chlorate | 30.0% |
| Bromacil | 1.5% |

REGISTRATION NO. 14517
PEST CONTROL PRODUCTS ACT

COMMERCIAL

Read the Label before using.

22.7 kgs

CAUTION POISON

STORE AWAY FROM CHILDREN

STOP

Read
The Label
For Directions And Precautions

SIMPLOT

PRODUCT OF U.S.A.

J.R. SIMPLOT COMPANY
P.O. BOX 198
LATHROP, CALIFORNIA
95330

Oxidizer
5.1
Chlorate and Borate Mixture
P.I.N. UN 1458

SINGLE TREATMENT will give knockdown of vegetation PLUS LONG-

LASTING prevention of seedlings or re-growth. Especially effective on PERENNIAL GRASSES!

DIRECTIONS FOR USE

WHAT TO USE FOR-- BareSpot Ureabor is designed for non-selective kill of weeds and grasses with a single treatment. Use for quick knockdown of existing vegetation as well as long lasting effects in the soil for control of re-growth or new seedlings. Use for general mixtures of weeds and grasses. BareSpot UREABOR is especially potent on perennial grasses such as quack grass.

WHERE TO USE-- Use BareSpot UREABOR on non-cropped land such as industrial sites, fence lines, storage yards, road sides, highways, utility poles, substations and railroads.

WHEN TO USE-- Use BareSpot UREABOR anytime during the growing season. Weeds and grasses are easier to kill with BareSpot UREABOR when they are young and growing rapidly.

HOW TO USE-- Uniform application over the entire area to be cleared of vegetation is essential.

DRY APPLICATION-- BareSpot UREABOR is ready to use. Apply with a shaker can or with a hand operated spreader such as the cyclone type designed for this use. Power spreaders can be used for large areas. The dry granules will become effective in the soil following rainfall or irrigation.

SPRAY APPLICATION-- Use equipment with mechanical agitation (must be vigorous enough to keep the granules suspended in the water while dissolving). First add water to spray tank. Then with agitator running full speed, slowly add the BareSpot UREABOR. Continue agitation until herbicide is dissolved and preferably until spray tank is empty. With good agitation as much as 300 grams of BareSpot UREABOR per liter of water may be used. Necessary precautions should be taken to keep undissolved material out of pumps and lines. For quick knockdown of existing vegetation, a through wetting of all parts of the plant is recommended. To minimize fire hazard due to dry vegetation, treatment while weeds are small is suggested.

For small areas or for spot treatment BareSpot UREABOR may be dissolved in water and applied with a sprinkling can.

HOW MUCH TO USE-- Use the following rates of application under most conditions:

| APPLIED | | |
|----------------|-----|-------|
| KINDS OF WEEDS | DRY | SPRAY |

| | | |
|---|--------------------------|-----------------------------------|
| ANNUAL Weeds and Grasses such as: Kochia, Pigweed, Russian Thistle, Sunflower, Crabgrass and Downy Brome | 500g/10m ² | 500g/5 liters/10m ² |
| PERENNIAL Weeds and Grasses such as: Canada Thistle, Field Bindweed, Bluegrass and Quack Grass | 1.5 kgs/10m ² | 1.5 kgs/5 liters/10m ² |
| MIXED Annual and Perennial Weeds and Grasses | 1.5 kgs/10m ² | 1.5 kgs/5 liters/10m ² |

As low as 250 g/10m² can be used on annual weeds when young and growing rapidly. As low as 500 g/10m² can be used on seedlings of perennials when young and growing rapidly.

Approximately four 250 ml cups of BareSpot UREABOR equal 1 kilogram.

CAUTION

There is no fire hazard as this material is purchased and sold. BareSpot Ureabor as received is not flammable. To avoid possible fire hazard from dead and dry vegetation, apply when weeds and grasses are not over a few centimeters tall. If growth is well advanced, it should be mowed and raked before application. Avoid application in hot, dry weather.

Keep animals off treated areas until rainfall has leached the herbicide into the soil. Grazing reduces the effect of the treatment and salt hungry animals may eat poisonous weeds.

PRECAUTIONS: Keep out of reach of children. Harmful if swallowed. May cause irritation of eyes, nose, throat and skin. Avoid breathing dust or spray mist. Avoid contact with skin, eyes and clothing. Avoid handling with cuts and abrasions on hands and wear gloves. Do not smoke or strike matches while applying. Wash clothing after application. Do not use on driveways, tennis courts, walks, lawns or similar areas. Do not apply on or near lawns, trees, shrubs, crops or other desirable plants or on areas into which their roots may extend, or in

locations where the chemical may be washed or moved into contact with their roots. Do not drain or flush equipment in such areas. The entire treated area may be rendered totally or partially unproductive for one or more years, therefore use only where unproductive soil is not objectionable. Do not contaminate any body of water. Avoid contamination of food, feed, fertilizers and seed. Keep pesticide in original container. Do not put concentrate or dilute into food or drink containers. Store in a cool dry place. Do not store with foodstuffs. Avoid direct contact with ground or concrete floors when storing. Thoroughly wash mechanical equipment after use. Do not reuse empty container.

FIRST AID: IF SWALLOWED drink promptly a large quantity of milk, egg white or gelatin solution, or if these are not available drink large quantities of water. Avoid alcohol. Induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person. Get medical attention. IF IN EYES, hold eye open and wash with steady gentle stream of water for 15 minutes. Get immediate medical attention. IF ON SKIN wash with soap and water. Get medical attention if irritation persists.

TOXICOLOGICAL INFORMATION: Probable mucosal damage may contraindicate the use of gastric lavage.

SYMPTOMS OF EXPOSURE: Dust will cause irritation of eyes, skin and mucous membranes. Ingestion of LARGE quantities may show symptoms of gastritis, including abdominal pains, nausea, diarrhea, vomiting, cyanosis and collapse. May cause methemoglobinemia and a late toxic nephritis.

DISPOSAL: Rinse the emptied container thoroughly and add the rinsings to the spray mixture in the tank. Follow provincial instructions for any required additional cleaning of the container prior to its disposal. Make the empty container unsuitable for further use. Dispose of the container in accordance with provincial requirements. For information on the disposal of unused, unwanted product and the cleanup of spills, contact the regional office of Conservation and Protection, Environment Canada.

NOTICE TO BUYER-- Seller's guarantee shall be limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

NOTICE TO USER-- This control product is to be used only in accordance with the directions on this label. It is an offense under the PEST CONTROL PRODUCTS ACT to use a control product under unsafe conditions.

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