

NON-CROP WEED CONTROL INDUSTRIAL USE ONLY

SpraKil SK-13 Granular is a nonselective herbicide for controlling a wide range of annual and perennial weeds and grasses. It is recommended only for non-cropland areas such as railroad rights-of-way, under paved surfaces, and industrial areas. 150 to 400 pound applications of SpraKil SK-13 Granular per acre usually result in a nonproductive condition of the soil for a period of a year or more. The duration of nonproductivity is dependent upon rainfall, soil type, and other conditions.

SpraKil SK-13 Granular should be applied as furnished with a seed spreader, a fertilizer spreader, a shaker type applicator, or with any equipment which will distribute the chemical uniformly over the area to be treated. For the control of annual and most perennial weeds and grasses, apply SpraKil SK-13 Granular at the rate of 150 to 400 pounds per acre; on smaller plots, 0.35 to 1.0 pound per 100 square feet. Repeat spot treatment may be required when deep-rooted perennial weeds are present. To obtain the best results, SpraKil SK-13 Granular should be applied to the ground where it will be absorbed by the roots. Applications made early in the season have been found to give results superior to applications at a later seasonal date. SpraKil SK-13 Granular may, however, be applied at any time of the year except when the ground is frozen. Maximum effectiveness in arid regions is obtained when application is made just prior to the rainy season. For control of undesirable weeds under paved surfaces, SpraKil SK-13 Granular can be used under asphalt and other paved areas in industrial sites or where the pavement has a suitable barrier along the perimeter that prevents encroachment of roots of desirable plants. Users should consult state agricultural experimental stations or extension service weed specialists for recommendations as to use in their particular area.

IMPORTANT: Do not apply on or near desirable woody or herbaceous plants or on areas where their roots may extend because of possible injury to such plants. Thoroughly clean spreading equipment with a suitable chemical cleaner before using for other purposes (or do not use same spreading equipment for other purposes). Do not contaminate irrigation ditches or water used for domestic purposes. Do not use on croplands or any land to be used for subsequent cropping. Keep animals off treated areas. Do not re-use this container. Destroy when empty.

STORAGE AND DISPOSAL

STORAGE: To maximize the shelf life of this product, store in dry area where the container is not likely to come in contact with moisture. Do not store near fertilizers, seeds, insecticides, or fungicides.

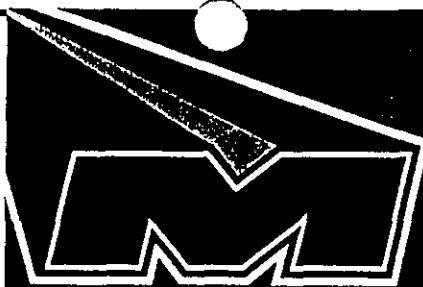
DISPOSAL: Do not contaminate water, food, or feed by storage or disposal.

Wastes resulting from this product may be disposed of on site or at an approved waste disposal facility.

(For Plastic Bucket) Triple rinse (or equivalent). Offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

CONDITIONS OF SALE

1. Seller warrants that this product consists of the ingredients specified and is reasonably fit for use as directed on the label. No one other than officer of Seller is authorized to make any warranty, guarantee, or direction concerning this product. 2. Because of the time, place, rate of application, and other conditions of use are beyond Seller's control, Seller's liability from handling, storage, and use of this product is limited to replacement of product or refund of purchase price.



SPRAKIL SK-13 GRANULAR WEED KILLER

ACTIVE INGREDIENTS:

Tebuthiuron: N-(5-(1, 1-dimethylethyl)-1, 3, 4-thiadiazol-2-yl)-N, N-dimethylurea	1.0%
Diuron: [3-(3, 4-dichlorophenyl)-1, 1-dimethylurea]	3.0%
INERT INGREDIENTS:	96.0%
Total:	100.0%

**KEEP OUT OF REACH OF CHILDREN
CAUTION!**

STATEMENT OF PRACTICAL TREATMENT

IF ON SKIN: Wash with plenty of soap and water. Get medical attention.

IF IN EYES: Flush eyes with plenty of water. Call a physician if irritation persists.

SEE ADDITIONAL PRECAUTIONARY STATEMENTS

ACCEPTED

NOV 30 2000

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under

EPA Reg. No. 34913-15

MANUFACTURED BY:

SSI MAXIM CO., INC.
P.O. Box 1954 • Kilgore, TX 75663

NET WEIGHT:
40 LB.
(18.14 KG)

EPA REG. NO. 34913-15
EPA EST. NO. 39578-TX-1

NON 6840-01-457-6576
010

PRECAUTIONARY STATEMENTS

HAZARD TO HUMANS & DOMESTIC ANIMALS

CAUTION

Harmful if absorbed through skin. Causes moderate eye irritation. Avoid contact with eyes, skin, or clothing. Prolong or frequently repeated skin contact may cause allergic reaction in some individuals. Wash thoroughly with soap and water after handling.

Applicators and other handlers must wear:

- Long sleeved shirt and long pants
- Shoes plus socks
- Waterproof gloves

ENVIRONMENTAL HAZARD

In case of spills, collect, cover, or incorporate granules/pellets spilled on the soil surfaces to prevent contamination to water. Do not apply to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters or rinsate.

GROUND WATER ADVISORY

This product is known to leach through soil into ground water under certain conditions as a result of registered (rangeland and non-crop) uses. Use of this product in areas where soils have rapid to very rapid permeability, particularly where the water table is shallow, may result in ground water contamination.

Use Restrictions for Ground Water Protection

Vulnerable Sites: To minimize any movement of tebuthiuron to subsurface water, do not exceed the application rates specified below on treatment sites where soils have a sand or loamy sand texture throughout the soil profile and all of the following characteristics:

1. Rapid to very rapid permeability.
2. Absence of well-defined organic layers or a textural B horizon (restricting layer of fine-textured soil).
3. The water table of an underlying aquifer is shallow.

An aquifer is defined as an "underground saturated, permeable geologic formation capable of producing significant quantities of water to a well or spring". It is the ability of the saturated zone, or portion of that zone, to yield water which makes it an aquifer (American Chemical Society, 1983). Local agricultural agencies can provide further information on the type of soil in your area and the location of shallow ground water aquifers.

Do not apply SpraKil SK-13 in areas where the water table is predominately shallow (5 feet or less), such as marshy or sub-irrigated areas, or areas immediately adjacent to streams or lakes which are periodically flooded, unless such use is allowed under a state-approved pesticide management program. Note: Also on such areas, woody plants rooted directly in a shallow water table are minimally affected by applications of tebuthiuron, and poor woody plant control will result.

Do not apply SpraKil SK-13 within areas identified by state or local authorities as protected ground water recharge zones.

DIRECTIONS FOR USE

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

For vegetation control by broadcast (aerial and ground equipment) and banded applications: The maximum label rate and frequency of application is 200 lbs. SpraKil SK-13/acre once every three years for vulnerable areas (where soils are sandy and depth to water table is shallow). For all other areas, SpraKil SK-13 may be applied one time in a 3-year period at rates up to 400 lbs./acre; however, no more than 400 lbs./acre may be applied in two consecutive treatments in any 6-year period.

Spot treatments (hand-held equipment): SpraKil SK-13 may be applied at rates up to the equivalency of 400 lbs./acre when needed.

34913-15

11/30/2000

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