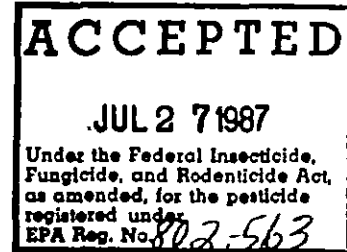


LILLY/MILLER
GRANULAR NOXALL VEGETATION CONTROL

10F3
Pm25
802-563

ACTIVE INGREDIENTS:
Sodium Metaborate Tetrahydrate 68.0%
Sodium Chlorate 30.00%
INERT INGREDIENTS 2.0%
Total 100.00%



COVERS UP TO 1000 SQ. FT. (188 SQ.FT.)

KILLS WEEDS AND GRASSES

PREVENTS NEW PLANT GROWTH FOR UP TO ONE YEAR

IDEAL FOR GRAVEL PARKING AREAS, DRIVEWAYS, WALKWAYS, PATIOS

READY-TO-USE

Keep out of reach of children
DANGER
See back panel for additional cautions.

NET WT. 10 LBS. (1 LB. 14 OZ.)

GRANULAR NOXALL VEGETATION CONTROL kills plant life and prevents regrowth for one or more years. Use it in Roadways, Driveways, Paths, Patios, Fence Rows, Curb Lines, Parking Areas, Game Areas, around Foundations, Buildings and similar areas where no plant growth is wanted.

PLEASE READ ENTIRE LABEL. USE ONLY AS DIRECTED, NOTING ALL CAUTIONS

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

DO NOT USE IN GARDENS, FLOWER BEDS OR ON LAWNS

Remove safety cap and push in sprinkler hole seals for first use. Replace safety cap for storage of unused portion. (optional copy for canister size)

Before applying GRANULAR NOXALL VEGETATION CONTROL be sure soil of treated area is moist. If not, water area lightly. After application is made, treated area should be watered thoroughly to carry material into the soil. See specific directions.

Annual Grasses and Weeds

Apply this material just prior to emergence, or at the time when weeds are in the seedling stage of growth (1 to 2 inches high).

Apply at the rate of 1 pound per 100 square feet (10' x 10') for season long control of most annual weeds and grasses. Apply to damp soil.

Water in thoroughly so that the product is washed into the soil.

Perennial Grasses and Weeds and For Extended Control:

Apply at the rate of 2 pounds per 100 square feet (10' x 10'). Apply to damp soil. Water in thoroughly so that the product is washed into the soil.

Re-treat persistent or spot regrowth as necessary to maintain desired control.

IMPORTANT: GRANULAR NOXALL VEGETATION CONTROL is a non-selective weed killer and is toxic to most vegetation. Confine application to area containing plants to be killed. Do not allow this product to contact lawns, perennials, shrubs, trees and other desirable plants. Do not treat soil over the roots of desirable plants such as trees, vines and shrubs. When watering area after application of product, avoid water run-off onto desirable plants and lawns.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Corrosive. Causes eye damage. Harmful or fatal if swallowed. Do not get in eyes or on clothing. Wear goggles or face shield when handling. Harmful if absorbed through skin. Avoid contact with skin. Wash thoroughly after handling. Remove and wash contaminated clothing before reuse - Avoid breathing dust or spray mist. Keep animals off treated area until rainfall has leached herbicide into soil.

STATEMENT OF PRACTICAL TREATMENT

In case of contact with eyes, flush with water for 15 minutes. Get medical attention.

In case of contact with skin, wash with plenty of soap and water. Get medical attention if irritation persists.

ENVIRONMENTAL HAZARDS

Keep out of lakes, ponds and streams. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not apply when weather conditions favor drift away from target area.

STORAGE AND DISPOSAL

Store this product in its original container and keep in a locked storage area out of reach of children and domestic animals.

Do not reuse container. Securely wrap container in several layers of newspaper and discard in trash.

NOTICE: Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

THE CHAS. H. LILLY CO.

PORTLAND, OREGON 97218
EPA Est. 802-OR-1
EPA Reg. No. 802-
65752

