Granular Herbicide is a non-selective harbicide, to be used for controlling a wide range of annual and perennial weeds and grasses on such-non-cropland cross as perking iots, rights-of-way, industrial sites, fance raws, eround storage facilities, railroad tracks, and other similar areas where vegetation may prove a hazard or a nuisence. This material is a semi-sell starilant, and will kill all ty-es of vegetation, however, the degree of vegetation control will vary with the amount of herbicide applied, rainfall, soil type, and other controlers.

#### DIRECTIONS FOR USE

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

## STORAGE AND DISPOSAL

Do not contaminate water, feed, or feed by storage or disposal.

or disposal.

STORAGE: Do not stock mere then feur containers high. Leaking or damaged containers should be placed in averpack drums for disposel. Spills should be collected and disposed of in a sanitary landfill, Keep container closed when not in use. Store away from fertilizers, feed, seed, and insecticides. PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of an site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Completely empty liner by shaking and tapping sides and bettem to leasen clinging particles. Empty residue into application equipment. Then dispose of liner in a sanitary landfill or by inclineration if allowed by State and lacel authorities. If drum is contaminated and cannot be reused, dispose of liner me same manner.

This material may be applied at any time of year, except when ground is frozen. The best time for application is in early spring when the vegetation is actively growing. Apply uniformly at the rate of 0.5% to 1% per 100 sq. ft. (200% 480% per acre) with common seeders, fertilizer spreaders, or similar equipment. Avoid drift to destrable trees and shrut's Succe this product works through the root systems, adequate rainfall is necessary to carry the mater alinto the sail and to the root zone of the vegetation. Once the area is under control, annual light applications (0.25% to 3.50% per 100 sq. ft.) will keep the area free of vegetation.

## NOTICE

Selfer makes no warranty, expressed or implied, concerning the use of this product other than indicated on on the label. Buyer assumes all risk of use and/or ha

handling of this material when such use and for handling is contrary to label instructions.

## ACCEPTED

APR - 9 1985

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EDA Reg. No.

## GRANULAR HERBICIDE

ACTIVE INGREDIENTS:
Bromocil (5-bromo-3-sec-butyl-6-methyluracil)
INERT INGREDIENTS:

4% 96%

100%

EPA REG. NO. 8123-74 EPA EST. NO. 8123-1L-1

# CAUTION: | KEEP OUT OF REACH OF CHILDREN Read Side Panel for Additional Cautions

SOLD BY

FRANK MILLER & SONS, INC. 13831 S. Emerald Avenue Chicago, Illinois 60627

## CAUTION

This meterial is a semi-soil steriliant, and kills all types of vegetation. Do not apply near any area where desirable trees, shrubs, or gress may be growing. Do not apply to areas where roots of desired vegetation may extend. Do not store near fertilizers, seeds, insecticides, or fungicides. Do not store near feed or feedstuffs. Thoroughly clean spreading equipment effor was.

Avoid contamination of waters intended for irrigotion or demestic purposes. Keep out of lakes, streams, ar pends. De not contominate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

May cause irritation to skin and eyes. Avoid contact with skin, eyes, and clothing. Avoid breathing dust. May irritate nose and throat. In case of contact, wash skin with soap and water for 15 minutes and seek medical ettention. Contaminated clothing should be washed before reuse. Do not take internally.

T	CONTENTS:	
		 •

VK-44 (6 '84)

BEST AVAILABLE COPY