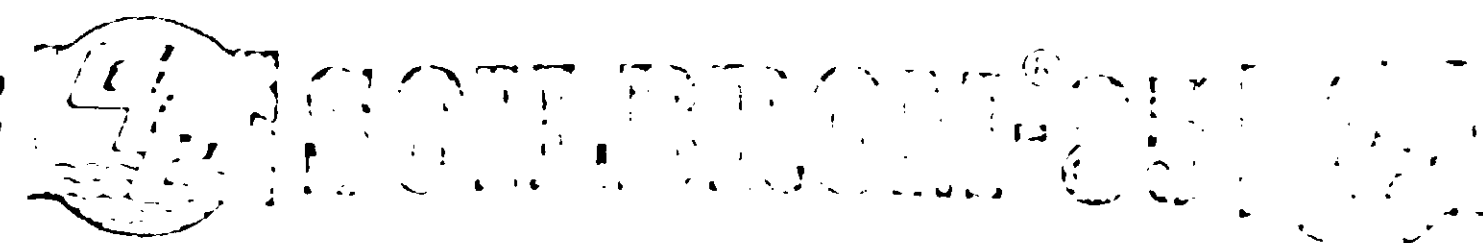


INSERT D

5735-N



**CONCENTRATED SOIL FUMIGANT FOR USE IN THE
CONTROL OF NEMATODES, WIREWORMS AND OTHER
SOIL-BORNE PESTS SUCH AS WEEVILS AND LARVAE.**

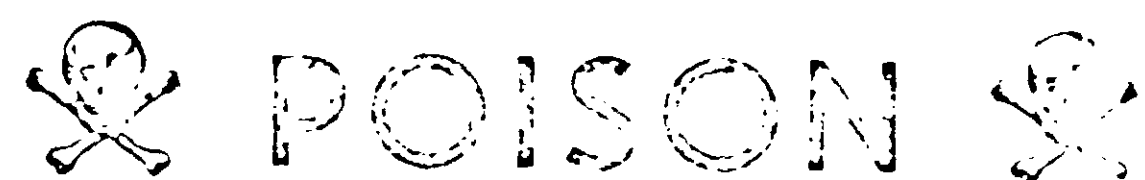
ACTIVE INGREDIENT:

ETHYLENE DIBROMIDE	84.5%
INERT INGREDIENT	15.5%
	<u>100.0%</u>

One Gallon Soilbrom-85 Contains 12 Pounds of Ethylene Dibromide

KEEP OUT OF REACH OF CHILDREN

DANGER



CALL PHYSICIAN IN CASE OF ACCIDENTS

HARMFUL IF INHALED, SWALLOWED

OR CONTACTED WITH SKIN.

FIRST AID: In case of contact, immediately remove contaminated shoes and clothes and wash skin with soap and water. Flush eyes copiously with water for at least 15 minutes and get medical attention. Do not induce vomiting until completely free of chemical. Do not eat or drink until free of chemical. If swallowed, induce vomiting with 2 teaspoonfuls of salt in a glass of warm water. Call a doctor.

NOTICE: Seller warrants that the product is fit for the uses stated on the label and is not adulterated or misbranded. Seller does not warrant the product for any other uses or for any results other than those stated on the label. Seller assumes the risk of any such use.

GREAT LAKES CHEMICAL CORPORATION

WEST LAFAYETTE, INDIANA 47906

PA REG. NO. 5735-18

(R) Registered Trademark of Great Lakes Chemical Corporation

DOSAGE AND USE RECOMMENDATIONS

Use as preplant only except as indicated. Do not exceed maximum dosage per acre.

CROP OR AREAS	TYPE OF APPLICATION	REMARKS		GALLONS PER ACRE
		Overall	Mineral	
ROW OR FIELD CROPS Asparagus, beans, lima, broccoli, melons, carrots, cauliflower, corn (sweet), cucumbers, eggplants, lettuce, peas, parsnips, peppers, tomatoes, squash (summer), sweet potatoes, strawberries, cotton, tobacco	Overall		Muck	4.5-6
Potatoes (White)	Overall		Mineral	4.5-
Strawberries (a)	Overall	Wherever Needed		9
Nursery and Floral Crops, Seedbeds	Overall	Wherever Needed		6
Fruit Tree Planting Sites	Overall or Strip	Wherever Needed		15
Pineapple (b)	Row	Wherever Needed		9-1
Peanuts (c)	Row	Wherever Needed		1-

Precautions: Fumigation is a hazardous process. Avoid the use of animals, birds, and people in the fumigated area. Do not enter the area until the odor has dissipated. Do not eat or drink in the fumigated area. Do not use the product in areas where it may be a hazard to the public. Do not use the product in areas where it may be a hazard to the environment. Do not use the product in areas where it may be a hazard to the water supply. Do not use the product in areas where it may be a hazard to the soil.

To be used only in accordance with the label directions. Do not use the product in areas where it may be a hazard to the public, the environment, or the water supply.

SOIL PREPARATION: To achieve best results with Soilbrom-85, plow under all surface trash early to insure decomposition. Do not otherwise break down all trash. Soil should be loosened as deep as possible, preferably 12 to 18 inches and should be worked to a fine, loose condition.

APPLICATION CONDITIONS: Soilbrom-85 should be injected at least 8 inches below the soil surface using either chisel or plow soil method for overall application. Row applications can be made with one chisel per row or with 2 chisels spaced about 12 inches apart in row applications. Mark the treated areas so that later planting will be in the center of the treated area.

The soil at application time should be moist and friable without being either too wet or too dry and preferably in the temperature range of 50 F to 90 F.

Do not use the row method for control of wire worms.

SURFACE SEAL: Immediately after application compact the soil. When the plow method is used, one wheel and then the other should be run over the treated area. A surface seal can be made with one chisel per row or with 2 chisels spaced about 12 inches apart in row applications. Mark the treated areas so that later planting will be in the center of the treated area.

EXPOSURE PERIOD: Leave soil undisturbed for 7 to 21 days after application. Do not work the soil during this period. Do not plant or transplant crops during this period if there is a heavy rain or rain threatening application.

BEFORE PLANTING: At the end of the exposure period, aerate the soil by deep cultivation. This procedure is especially important in muck soils in northern areas. If during the exposure period there are heavy rains followed by low temperatures, wireworms, weevils, and other soil-borne pests may take 2 to 6 months for germination, whereas shallow-rooted crops may be planted and to work after germination.

Aeration is generally considered complete when the odor of the fumigant is no longer evident.

