

WARNING
KEEP AWAY FROM FEED OR FOOD PRODUCTS
POISON
CAUTION—DO NOT DROP
IF LEAKING **DO NOT** BREATHE FUMES
TOUCH CONTENTS
SWALLOW

This is to certify that the contents of this package are properly described by name and are packed and marked and are in proper condition for transportation according to the Regulations prescribed by the Interstate Commerce Commission.

Great Lakes Chemical Corporation
El Dorado, Arkansas

Shipper's name required hereon for shipments by EXPRESS

ACCEPTED

OCT 16 1972

UNDER THE U.S. FEDERAL FUNDS AND U.S. DEPARTMENT OF AGRICULTURE FOR ECONOMIC DEVELOPMENT UNDER NATIONAL AGREEMENT TO ATTACHED COMMERCE

NOTICE

NOTE: Many pesticidal chemicals are poisonous and may leave a toxic residue on the plants to which they are applied. The U. S. Food and Drug Administration has established minimum amounts of such pesticide residues that may remain on raw agricultural products at harvest, and it is the user's responsibility to see that there is no residue on such crops at harvest in excess of these amounts. The "Suggestions for Use" above are based on the best available information, and if followed carefully should not leave excessive residues at harvest. However, Great Lakes Chemical assumes no responsibility as to their accuracy nor for any loss due to excessive residues.

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to Seller, and Buyer assumes the risk of any such use.

Empty containers should be returned to Great Lakes Chemical Corp.

NET CONTENTS _____

FUMIGATION DIRECTIONS

Use Δ GEL 68 as a preplant treatment only.
Against Weeds, Nematodes— Use contrary to directions may result in injury to plants, unsatisfactory control, or in other unintended consequences. Study entire label before use.
Use Δ GEL 68 in light, sandy soils only.
Use Δ GEL 50 for heavy soils

TERR-O- SOIL PREPARATION: To insure the most effective results with Δ GEL 68, plow under all surface trash early to initiate decomposition, i.e., completely cover weed growth and other refuse prior to fumigation.

Soil should be tilled to the desired fumigation depth. It should be worked until free of clod. If clod remains after working in the normal manner, the soil should be rotary tilled. Soil should be loosened as deeply as possible to a fine, loose condition.

TERR-O- MOISTURE— Δ GEL 68 performs very poorly in either very wet or very dry soil. In order to secure proper moisture, the soil should be thoroughly wetted several days prior to fumigation to allow germination of weed seeds and activation of nematodes thus increasing susceptibility to the fumigant and then be permitted to dry back to a damp condition. The soil should be worked just prior to fumigation to bring moisture to soil surface and to secure a seedbed condition. The soil at application time should be moist and friable and at seedbed germination level to insure effective weed and nematode control.

TERR-O- APPLICATION— should be made with chisels spaced 10" to 12" apart with the Δ GEL 68 release point 6" to 8" below the soil surface. Apply Δ GEL 68 to the area to be treated at the rate of 20 gallons per acre. A heavy drag should be mounted behind the chisels to cover and compact the surface of the treated area. Calibration charts are available upon request.

EXPOSURE PERIOD: Plant after seven (7) days. Wet soil retards aeration. If a rain occurs, allow additional aeration time.

AVOID RE INFESTATION OF TREATED SOIL— Do not use transplants, tools or crop residue that may be contaminated with soil borne pests.

PRECAUTIONS— Under certain conditions, growing difficulty may be experienced with Conifers, Delphinium, Holly, Multiflora Roses, Salvia, and Snapdragons. Adequate soil aeration is important. If there is a question, use a small plot to determine safety. Do not use on Carnations.

PREPLANT S

ACTIVE INGREDIENTS

Methyl Bromide
Ethylene Dibromide

INERT INGREDIENTS

GELLED SO

For Chisel Application in Light Nursery, Flower Growing, Turf & Berry Soils.

CONTROLS: Certain soil born weed seeds, and certain root knot

KEEP OUT OF REACH OF CHILDREN

DO NOT INHALE VAPORS • SEE AN

Manufactured by
GREAT LAKES CHEMICAL
P. O. BOX 2200, WEST LAFAYETTE, IN
EPA REG. NO. 100-100-01

FUMIGATION DIRECTIONS

Use GEL 68 as a preplant treatment only.

Against Weeds, Nematodes—Use contrary to directions may result in injury to plants, unsatisfactory control, or in other unintended consequences. Study entire label before use.

Use GEL 68 in light, sandy soils only

Use GEL 50 for heavy soils

SOIL PREPARATION To insure the most effective results with GEL 68, plow under all surface trash early to initiate decomposition, i.e., completely cover weed growth and other refuse prior to fumigation.

Soil should be tilled to the desired fumigation depth. It should be worked until free of clod. If clod remains after working in the normal manner, the soil should be rotary tilled. Soil should be loosened as deeply as possible to a fine, loose condition.

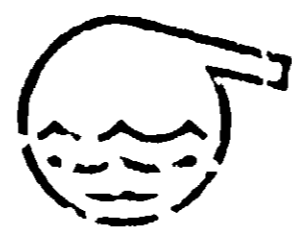
MOISTURE—GEL 68 performs very poorly in either very wet or very dry soil. In order to secure proper moisture, the soil should be thoroughly wetted several days prior to fumigation to allow germination of weed seeds and activation of nematodes thus increasing susceptibility to the fumigant and then be permitted to dry back to a damp condition. The soil should be worked just prior to fumigation to bring moisture to soil surface and to secure a seedbed condition. The soil at application time should be moist and friable and at seedbed germination level to insure effective weed and nematode control.

APPLICATION should be made with chisels spaced 10" to 12" apart with the GEL 68 release point 6" to 8" below the soil surface. Apply GEL 68 to the area to be treated at the rate of 20 gallons per acre. A heavy drag should be mounted behind the chisels to cover and compact the surface of the treated area. Calibration charts are available upon request.

EXPOSURE PERIOD Plant after seven (7) days. Wet soil retards aeration. If a rain occurs, allow additional aeration time.

AVOID RE-INFESTATION OF TREATED SOIL—Do not use transplants, tools or crop residue that may be contaminated with soil borne pests.

PRECAUTIONS—Under certain conditions, growing difficulty may be experienced with Conifers, Delphinium, Holly, Multiflora Roses, Salvia, and Snapdragons. Adequate soil aeration is important. If there is a question, use a small plot to determine safety. Do not use on Carnations.



TERR-O-GEL 68

PREPLANT SOIL FUMIGANT

ACTIVE INGREDIENTS	% By Wt.
Methyl Bromide	70.00%
Ethylene Dibromide	28.75%
INERT INGREDIENTS	1.25%
Total	100.00%

GELLED SOIL FUMIGANT

For Chisel Application in Light Sandy Soil. For the Ornamental Nursery, Flower Growing, Turf Grass Industries, Tomato and Strawberry Soils.

CONTROLS: Certain soil borne pests including certain weeds and weed seeds, and certain root knot nematodes.



DANGER

KEEP OUT OF REACH OF CHILDREN

POISON

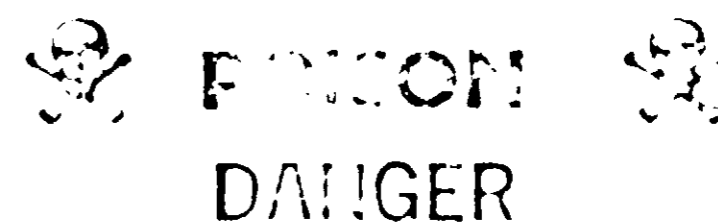
DO NOT INHALE VAPORS • SEE ANTIDOTE & WARNINGS ON SIDE PANEL

Manufactured by

GREAT LAKES CHEMICAL CORPORATION

P. O. BOX 2200, WEST LAFAYETTE, INDIANA 47906

EPA Reg. No. 5785-37



POISON

DAINGER

**MAY BURN SKIN AND EYES
POISONOUS IF INHALED**

Do Not Breathe Vapor

Do Not Get in Eyes, on Skin or Clothing

In case of contact, immediately flush skin or eyes with excess of water for at least 15 minutes and get medical attention for eye contact. If liquid is spilled on clothing or shoes, remove them immediately and air thoroughly. Do not reuse shoes or clothing until free of all contamination.

POISON

SEND FOR DOCTOR IN CASE OF EMERGENCY

ANTIDOTE: Remove patient to fresh air, keep him lying down and warm. Use artificial respiration if breathing has stopped. Get medical attention. Oxygen inhalation should be used only at direction of physician.

Not for use or storage in or around the home.

Do not breathe vapor. Wear a fullface gas mask with black canister meeting specifications of the U. S. Bureau of Mines for organic vapors.

DO NOT WEAR GLOVES

NOTICE

Keep away from heat. Keep container closed.

Do not use in container or applicator equipment with aluminum parts.

DO NOT REUSE EMPTY CONTAINER

Empty containers should be returned to Great Lakes Chemical Corporation.