

HAZARDOUS LIQUID AND VAPOR — MAY BE FATAL IF INHALED,
 ABSORBED THROUGH SKIN, OR SWALLOWED — CAUSES BURNS
 OF SKIN OR EYES — MAY PRODUCE KIDNEY AND LIVER
 DAMAGE UPON PROLONGED EXPOSURE

Do not breathe vapor. Do not get in eyes, on skin, on clothing. Do not take
 internally. Use only with adequate ventilation. Wear eye and skin protection
 necessary to prevent contact when handling. Wash thoroughly after handling
 and before eating or smoking.

If protective gear, such as boots or gloves, becomes contaminated, immediately wash
 with soap and water. Never wear protective gear having the odor of 1,3-Dichloro-
 propene. Aerate and wash all protective gear thoroughly after use until all odor is gone.
 Render unusable and dispose of contaminated leather goods, including shoes.

SEE FURTHER INSTRUCTIONS UNDER HANDLING
 PRECAUTIONS SECTION ON LABEL ADDENDUM

AR 33 E

RESTRICTED USE PESTICIDE
 For retail sale to and use only by Certified Applicators
 under supervision, and only for those uses covered by the Certified

TERR-O-CID

PREPLANT SOIL FUNGICIDE

ACTIVE INGREDIENTS:

1,3-Dichloropropene, 1,2-dichloropropane and related
 chlorinated hydrocarbons
 Chloropicrin

For control of many subterranean plant parasitic
 nematodes and for reduction of the symptoms of soil
 rot (soil pox), Granville wilt, black root rot, blight
 wilt and *Pyrenochaeta terrestris* (pink root of onion)
 and peanut pod rot disease.



DANGER

KEEP OUT OF REACH OF

POISON

SEE PRECAUTIONARY AND

STATEMENTS ON SIDE PANEL

NET CONTENTS

LOT NO.



Graeco


Chemicals

WEST LAFAYETTE

THIS LABEL MUST BE ACCOMPANIED BY

Certified Applicators or persons under their direct
covered by the Certified Applicator's certification.

	By Weight
Chloropropane and related	85
Other	15
Total	100

DANGER 
OUT OF REACH OF CHILDREN
POISON
DANGEROUS AND HAZARDOUS
INSTRUCTIONS ON SIDE PANELS

NOTE: Seller warrants that this product complies with the specifications expressed on this label. Seller makes no other warranties; and disclaims all other warranties, express or implied, including but not limited to warranties of merchantability and fitness for the intended purpose. Seller's liability for default, breach, or failure under this label shall be limited to the amount of the purchase price. Seller shall have no liability for consequential damages.

Great Lakes

WEST LAFAYETTE, INDIANA 47906

CONTAINED BY LABEL ADDENDUM

U.S. Trade Representative

DISEASE

[illegible]

WHEN TO TREAT Treatment is indicated for temperatures below 90°F. If the temperature is stable at 90°F, the temperature should be between 40 and 80°F. Under these conditions, treatment is longer. Dry out of soil is released for additional 10 days. If treatment is suggested for a long time, a further increase in the treatment is suggested. If the temperature is stable at 90°F, the treatment is suggested for a long time. If the temperature is stable at 90°F, the treatment is suggested for a long time.

SOIL PREPARATION

[illegible]

APPLICATION

Overall: (Broadcast Application) Apply with the seal on the sole equipment. Apply in uniform streams 10" - 12" in diameter and 6 to 8 in. deep in the soil. With the seal application, slash the channels with a drag, long roller or press wheel, forcing the applicator. With this sole application, disc immediately to break clods and then seal with roller or drag.

Row (Band) Treatment: Add 10 ml of water to each of the 50 ml seal bags as planned. Insert at least 6 rows of the seal bag into the finished surface. Seal with roll-in bag. Plant directly in treated strips.

Citrus Replanting Sites: Spread trees 18 to 20 feet apart and inject 12 to 14 inches deep over a

For Deciduous Orchards, Forest and Nursery Crop Planting Sites: Treat large areas over a 100-acre site 10 feet wide by 10 feet long. Individual tree sites can be treated by marking with a stake and a 10-foot area. Inject 10 to 12 inches deep with a 12-inch diameter hole by press nozzle with the foot.

WHEN TO PLANT

Under normal conditions a waiting period of 10 days for each 10 gallons of TEHR O.F. OF 15 lb. soil fumigant used should be allowed. Always add to the waiting period if temperatures are less than 60° and there has been heavy rain. Do not plant until the fumigant test has left the soil.

If during the exposure period there are heavy rains to be expected by low temperatures, work the soil several times.

Soil treated with a maximum of 3 doses of fumigant before planting is suitable for less restricted live and dead plantings systems, with a 3 to 6 months waiting period. Before planting, there are no per-planting hole to thoroughly decontaminate.

Consult local State Agricultural Extension Service regarding local conditions.

To avoid reformation of the sheet with the use of a hot iron, it remains that the sheet must be kept flat and taut, and that the iron must be used before the sheet is dried.

10-21-1996 14:07:45

[illegible]

NOTE - The following guidelines are for the treatment of **SYMPHYLANS** (see also **SYMPHYLANS** at 200) and **WIREWORMS** (see also **WIREWORMS** at 200). Early fall and late spring are the best times to treat. Broadcast treatment at 25 or 30 lb/acre is adequate.

CAUTION: Note carefully that fumigation may temporarily raise the levels of ammonia, nitrogen and sulfur gases in the soil. This is most likely to occur when heavy rates of fertilizer and fumigant are applied to soils that are either low in total acid or high in organic matter. To avoid injury to the plants, fertilize as indicated by soil tests made *after* fumigation. To avoid ammonia injury, plant state starculation or both. Broadcast only single fertilizers containing ammoniacal salts and use only fertilizers containing nitrates only after the soil is well established and the soil temperature is above 65° F. Certain crops including corn, sugar cane and pineapple are tolerant to ammonia and the soil surface does not injure to them during fumigation. Soil fumigation stimulates nitrification and reduces the possibility of nitrogen fixation by bacteria.

PHYSICAL OR CHEMICAL HAZARDS
COMBUSTIBLE

DO NOT USE. POUR, SPILL OR STORE NEAR HEAT OR
OPEN FLAME. DO NOT CUT OR WELD CONTAINER.

ENVIRONMENTAL HAZARDS

To avoid injury to fish and other wildlife, do not spill or empty into streams, ponds, or any other bodies of water. Do not contaminate water by cleaning of equipment or disposal of wastes.

SEE FIRST AID AND HANDLING
PRECAUTIONS ON LABEL ADDENDUM

EPA Est. No. 5785 AH 01

LABEL ADDENDUM

FIRST AID

IF INHALED, remove to fresh air. If not breathing, give artificial respiration, preferably mouth to mouth. If breathing is difficult, give oxygen. Call a physician. IF ON SKIN, immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Call a physician. If water is not immediately available, remove excess chemical from skin with absorbent material such as towel or dry soil, then proceed at once to location where water is available and thoroughly wash contaminated skin with plenty of water. Call a physician.

IF IN EYES, immediately flush eyes with plenty of water for at least 15 minutes. Call a physician.

IF SWALLOWED, immediately induce vomiting by giving two glasses of water and sticking finger down throat. Call physician. Never give anything by mouth to an unconscious person.

DIRECTIONS FOR USE HANDLING PRECAUTIONS

DO NOT INHALE VAPORS. NIOSH- or MESA-approved respiratory protection should be worn when product is exposed to the atmosphere or when conducting operations which vent to the atmosphere. A NIOSH- or MESA-approved half-face respirator with chemical workers, goggles or full-face respirators shall be used during small spills, repairs, calibrations, transfers, sampling and when working in poorly ventilated areas. When in use canisters or cartridges shall be replaced daily or sooner if specified by manufacturer or at first sign of odor breakthrough, whichever comes first. NIOSH-approved cartridges, such as a Weish 7400-IL will be adequate for short-term situations such as listed above.

Where very high concentration of vapors might be expected (such as large spills in poorly ventilated areas) a self-contained or air-supplied respirator should be used.

DO NOT GET ON SKIN. When handling or working with product, wear clean body covering including gloves and heavy footwear. Immediately remove contaminated coverings. Aerate and wash all protective clothing and gear thoroughly after use.

BEST DOCUMENT AVAILABLE

There are no protective clothing materials that are completely impervious. Rubber, vinyl protective gear, thin layers of polyethylene (minimum 1 mil), give short term protection and shall be immediately discarded upon contamination. Heavy (3 + mil) polyethylene, rubber, and neoprene provide longer term protection. Leather gives no protection. If gear becomes contaminated, immediately wash with soap and water. Never wear protective gear having the odor of 1,3-Dichloropropene. Wash and aerate all protective gear thoroughly after use until all odor is gone.

DO NOT GET IN EYES. Wear eye protection such as chemical worker's goggles or full-face respirator when handling product.

DO NOT SWALLOW. Do not use the mouth to siphon product from containers or to blow out clogged lines, nozzles, etc.

STORAGE, SHIPMENT AND DISPOSAL

STORAGE: Store in tightly-closed original container in a cool place away from dwellings. Do not allow contamination of seeds, plants, fertilizers or other pesticide chemicals. Do not contaminate food, feedstuffs, drugs, or domestic water supplies. In outside storage, store drums on sides to avoid accumulation of rain water in top or bottom recessed areas.

SHIPMENT. Do not ship or store in food, feeds, drugs, or clothing.

DISPOSAL. Rinse equipment and containers and dispose of wastes, including spills or rinsates, in a landfill approved for pesticides or by burying in non-crop lands away from domestic water supplies. Punch holes in containers before disposal. Dispose of empty containers in approved landfill or bury in a safe place. Consult Federal, State or local disposal authorities for approved alternative procedures.

DO NOT REUSE ORIGINAL CONTAINERS SUCH AS DRUMS

Empty returnable cylinders should be returned freight collect to Great Lakes Chemical Corporation's location from which the shipment was made. Consult local sales office if questions arise.