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SEP 30 1987

Mr. Robert W. Morgan
Dow Chemical Company
Agricultural Products Company
P.O. Box 1706
Midland, MI 48640-1706

Dear Mr. Morgan:

Subject: Telone[™] II Soil Fumigant
EPA Registration No. 464-511
Your Submissions Dated July 1 and September 4, 1987

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, is acceptable subject to the comments listed below. Five copies of the finished labeling must be submitted.

1. In the Registration Standard for 1,3-Dichloropropene, the Agency has categorized this chemical as a probable human carcinogen. Therefore, a "cancer hazard warning statement" will be required on the label of 1,3-dichloropropene products.
2. The column "fluid ounce/1000-foot-row per chisel" in the table "Dosage & Use Recommendations to Control Nematodes, Symphylans, and Wireworms" should be qualified with a footnote to indicate whether these flow rates apply to one or two chisels/row for the row treatment entries. Since the flow rate figures listed for row treatments are higher than those listed for overall treatments, it appears that these row treatment figures reflect the single-chisel flow rates. If this is the case, some of these

16901:I:Toma:R-5:KENCO:9/24/87:10/5/87:lf:vo:ek:tg

CONCURRENCES							
SYMBOL	TS-76X						
SURNAME	Toma						
DATE	9/29/87						

figures do not agree with the formula stated in the text (under Application Directions) for calculating single-chisel row treatment rates (i.e., 1.333 x more fumigant/chisel). For example, under "Sugar Beet Nematode" the overall treatment flow rate is 35 to 53 fl oz and the row treatment flow rate listed is 93 fl oz. If one multiplies the maximum overall treatment flow rate by 1.333, the row treatment flow rate would be approximately 71 fl oz. The appropriate dosage entries in the last column of the table must be corrected.

Sincerely yours,

Lois A. Rossi
Product Manager (21)
Fungicide-Herbicide Branch
Registration Division (TS-767C)

***** PENDING APPROVAL *****

THE DOW CHEMICAL COMPANY
SPECIFICATION NUMBER: 85456-L6
PRODUCT: TELONE* II Soil Fumigant
DATE CODE: H1185 PREVIOUS DATE CODE: G1085
TEXT MASTER: 0718-HELD

~~RECEIVED~~
COMMENTS
EPA Letter Dated:

SEP 30 1987

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

Specimen Label

RESTRICTED USE PESTICIDE

For retail sale to and use only by Certified Applicators or persons
under their direct supervision and only for those uses covered by the
Certified Applicator's certification.

Telone* II Soil Fumigant

Active Ingredient(s): (by weight)
1,3-Dichloropropene 94%

Inert Ingredients 6%

1 gallon of TELONE II weighs 10.1 lb.

E.P.A. Registration No. 464-511

E.P.A. Est. 464-TX-1(TB); 464-MI-1(MM); 464-CA-1(WP); 05770-CO-1(V);
33780-SC-1(J); 33776-WA-1(W); 14775-FL-1(B).

Superscript used corresponds to letter in Lot No.

KEEP OUT OF REACH OF CHILDREN

DANGER

PELIGRO:

[MEDIUM]PRECAUCION AL USUARIO:[NORM]

Si usted no lee ingl[ACUTE ACCENT] es, no use este producto hasta que la
etiqueta le haya sido explicada ampliamente.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

HAZARDOUS LIQUID AND VAPOR[BUL]MAY BE FATAL IF INHALED, ABSORBED THROUGH
SKIN, OR SWALLOWED[BUL]CAUSES SEVERE EYE DAMAGE[BUL]CAUSES BURNS OF SKIN
[BUL]MAY CAUSE LUNG, LIVER AND KIDNEY DAMAGE AND RESPIRATORY SYSTEM
IRRITATION UPON PROLONGED CONTACT[BUL]MAY CAUSE ALLERGIC SKIN REACTION

Do Not Breathe Vapor[BUL]Do Not Get In Eyes, On Skin, On Clothing[BUL]

Do Not Take Internally[BUL]Use Only With Adequate Ventilation[BUL] Wear
Eye and Skin Protection Necessary to Prevent Contact When Handling

TELONE II[BUL]Wash Thoroughly With Soap And Water After Handling And
Before Eating Or Smoking[BUL]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-dichloropropene.

Aerate and wash all protective gear thoroughly after use until all odor
is gone.[BUL]Render unusable and dispose of contaminated leather goods,
including shoes.[BUL]Do not apply this product in such a manner as to

directly or through drift expose workers or other personnel. The area
being treated must be vacated by unprotected persons.[BUL]READ AND
FOLLOW FURTHER INSTRUCTIONS UNDER HANDLING PRECAUTIONS SECTION

(CONTINUED)

THE DOW CHEMICAL COMPANY

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PRODUCT NAME: TELONE II Soil Fumigant

STATEMENT OF PRACTICAL TREATMENT:

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 not immediately available, remove excess chemical from skin with sorbent 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: do not induce vomiting. Call a physician or Poison Control Center immediately. Never give anything by mouth to an unconscious person.

NOTE TO PHYSICIAN: Because rapid absorption may occur through lungs if product is aspirated and cause systemic effects, the decision to induce vomiting or not should be made by a physician. If lavage is performed, endotracheal and/or esophageal control is suggested. Danger from lung aspiration must be weighed against toxicity when considering emptying the stomach.

Physical or Chemical Hazards

FLAMMABLE[BUL] Do Not Use, Pour, Spill, or Store Near Heat or Open Flame[BUL] Do Not Cut or Weld Container.

Environmental Hazards

Do not contaminate water by cleaning of equipment or disposal of wastes. In case of spills properly dispose of contaminated materials.

Read the entire label. Use only according to label directions.

Before buying or using this product, read "WARRANTY LIMITATIONS AND DISCLAIMER" elsewhere on this label. If terms are not acceptable, return unopened package at once to seller for full refund of purchase price paid. Otherwise, use by the buyer or any other use constitutes acceptance of the terms under "WARRANTY LIMITATIONS AND DISCLAIMER."

IN CASE OF AN EMERGENCY endangering life or property involving this product, call collect 517-636-4400

AGRICULTURAL CHEMICAL

Do Not Ship or Store with Food, Feeds, Drugs, or Clothing

(CONTINUED)

THE DOW CHEMICAL COMPANY

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PRODUCT NAME: TELONE* II Soil Fumigant

(1) DIRECTIONS FOR USE

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

(2) HANDLING PRECAUTIONS

CANCER HAZARD WARNING STATEMENT: The use of this product may be hazardous to your health. This product contains 1,3-dichloropropene which has been determined to cause tumors in laboratory animals. Risks can be reduced by closely following the use directions and precautions, and by wearing protective clothing specified elsewhere on this label.

(3)

DO NOT INHALE VAPORS: NIOSH- or MSHA-approved respiratory protection should be worn when TELONE II liquid soil fumigant is exposed to the atmosphere or when conducting operations which vent to the atmosphere. A NIOSH- or MSHA-approved half-face respirator with chemical worker's goggles or full-face respirator 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 organic vapor cartridges, such as a Welsh 7400-IL, will be adequate for short-term situations such as listed above.

(4)

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

(5)

DO NOT GET ON SKIN: The following clothing and equipment are required during the handling and application of TELONE II:

One-piece coveralls which have long sleeves and long pants constructed of laminated fabric as specified in the USDA/EPA Guide for Commercial Applicators.

Liquid-proof hat such as a plastic hard hat with a plastic sweat band. Heavy-duty liquid proof (neoprene/synthetic) work gloves and boots.

Note: Any article worn while handling TELONE II must be washed before reusing. Immediately remove all clothing which has been drenched or has otherwise absorbed TELONE II from any spill. Dispose of contaminated clothing in a sanitary landfill by incineration, or if allowed by State and local authorities by burning. If burned, stay out of smoke.

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THE DOW CHEMICAL COMPANY

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PRODUCT NAME: TELONE* II Soil Fumigant

(6)

There are no protective clothing materials that are [ITAL]completely[NORM] 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, neoprene provide longer term protection. Leather gives no protection. If gear becomes contaminated, immediately wash with soap and water. Never wear protective gear having odor of TELONE II. Wash and aerate all protective gear thoroughly after use until all odor is gone.

(7)

DO NOT GET IN EYES: Wear eye protection such as chemical worker's goggles, full-face shield, or full-face respirator when handling TELONE II.

(8)

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

(9) **STORAGE, SHIPMENT AND DISPOSAL**

Pesticide wastes are toxic. Improper disposal of excess pesticide is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for Guidance.

(10)

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.

(11)

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

(12)

DISPOSAL: Triple rinse containers and dispose of rinsate in field just treated. After aeration offer containers to qualified reconditioner or destroy by puncturing or crushing and dispose of in an approved sanitary landfill or bury in the user's cropland or dispose of by other procedures approved by state and local authorities. Do not pollute surface or underground water supplies.

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THE DOW CHEMICAL COMPANY

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PRODUCT NAME: TELONE* II Soil Fumigant

(13) GENERAL INFORMATION

Use TELONE II soil fumigant only as a preplanting soil treatment to control plant parasitic nematodes [rootknot, meadow (lesion), citrus, cyst formers (golden, sugar beet, soybean), burrowing, lance, reniform, ring, spiral, sting, pin, stubby root, stylet, dagger]; also to control wireworms and garden centipedes (symphylans). Fumigate land to be planted to the crops listed below by applying TELONE II under the conditions, and at the rates recommended under DIRECTIONS FOR USE, DOSAGE AND USE RECOMMENDATIONS, and USE PRECAUTIONS. Read the entire label before using TELONE II.

Note: Do not apply TELONE II through any type of irrigation system.

(14)

Vegetable Crops:

asparagus
beans
beets
blackeyed peas
broccoli
brussels sprouts
cabbage
cantaloupe
carrots
cauliflower
celery
collards
corn
cowpeas
cucumbers
egg plant
endive
garlic
horseradish
kale
kohlrabi
leeks
lettuce
melons
mustard greens
okra
onions
parsnips
peas
peppers
pimentos
potatoes
pumpkins

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THE DOW CHEMICAL COMPANY

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PRODUCT NAME: TELONE* II Soil Fumigant

radishes
rutabaga
salsify
shallots
spinach
squash (summer)
squash (winter)
sweet potatoes
swiss chard
tomatoes
turnips
watermelons.

(15)

Field Crops:

alfalfa
barley
birdsfoot trefoil
buckwheat
clover
corn
cotton
flax
grasses
hops
kenaf
lespedeza
millet
milo
mint
oats
pasture grass
peanuts
popcorn
rye
safflower
sorghum
soybeans
sugar beets
sugarcane
tobacco
vetch
wheat.

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PRODUCT NAME: TELONE* II Soil Fumigant

(16)

Citrus Fruit Tree Planting Sites:

grapefruit
kumquats
lemons
limes
oranges
tangerines
tangelos.

(17)

Deciduous Fruit and Nut-Tree Planting Sites:

almonds
apples
apricots
cashew nuts
cherries
chestnuts
dates
figs
filberts
hazelnuts
hickory nuts
nectarines
olives
peaches
pears
pecans
persimmons
pineapple
plums
pomegranates
prunes
quince
walnuts.

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Bush and Vine Planting Sites:

blackberries
blueberries
boysenberries
cranberries
currants
dewberries
gooseberries
grapes
huckleberries
loganberries
raspberries
strawberries
youngberries.

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(19)

Nursery Crops including floral plants, ornamentals, shrubs and bushes; forest, shade, fruit and nut trees and vine and bramble fruits of all types.

(20) APPLICATION DIRECTIONS

WHEN TO TREAT: Apply TELONE II either in the spring or fall, whenever soil type and conditions permit. For best results with annual crops, treat the soil each year. In northern states, late summer, or early fall treatment (before October 15) is best for land to be planted to early spring crops, especially transplanted crops such as celery, tomatoes, and nursery and orchard stock. Early fall treatment permits planting a fall cover crop. **Note:** Treat muck soils only in the early fall and plant as late as possible in the spring; treat fine textured (clay) soils only when they are near or at the wilting point. Do not use TELONE II to treat any type of soil when it is cold and/or wet.

(21)

SOIL PREPARATIONS: TELONE II gives best results when conditions permit rapid diffusion of the fumigant through the soil and the soil surface can be sealed to prevent excessive fumigant loss during the exposure period. The soil should be in good seed bed condition, free of clods and undecomposed plant material, moisture at about one-half of field capacity, and emperature between 40[DEG] and 80[DEG] F at the depth of injection. If undecomposed plant debris is present, it should be plowed down and allowed to decompose before applying TELONE II. Tillage deeper than 12 inches is necessary for good fumigant penetration in soils where a hard or "plow" pan occurs at plow depth. Where deep tillage is used, the tillage equipment may often be modified to simultaneously apply the fumigant and thus avoid going over the field twice.

(22)

APPLICATION: TELONE II may be applied either as an overall (broadcast) or row treatment using suitable application equipment that will ensure placement of the fumigant at least 10 to 12 inches below the final soil surface. For overall application use either plowsole or chisel equipment with the chisels spaced 12 inches apart. When the fumigant is injected at a depth of 12 inches or more (deep tillage), the chisel spacing may be up to twice the application depth but should not exceed 30 inches. Application may be made in the same direction or at an angle to the direction of the planting row, whichever is most convenient. For row application, use chisel equipment with one chisel per row or two chisels spaced 12 inches apart to treat only the soil where the crop is to be planted.

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When one chisel per row is used, adjust the fumigant flow rate to distribute about 1 1/3 times more fumigant per chisel than is recommended for overall application. When two chisels are used per row, apply at the same flow rate per chisel as for overall. In both cases, the amount of fumigant required per acre will decrease as the distance between rows is increased and vice versa. At time of planting, avoid placing the seed row directly over the furrow left by the applicator chisel. When a single chisel is used per row, place the seed 3 to 4 inches to one side of the chisel furrow; when two chisels are used, plant in the center of the area between the chisel furrows.

(23)

SEALING: Immediately after application, compact the soil surface to prevent excessive fumigant loss. After chisel application, use a roller, cultipacker, or similar sealing device. After plow-sole application, disk the land, then compact it by floating or rolling. Sealing after row application can be accomplished by the tractor wheel, by listing, or by bedding so that the fumigant will be 12 to 14 inches below the top of the bed. When fumigating listed rows, seal in the fumigant with ring rollers, press sealers, or by re-listing.

(24)

EXPOSURE PERIOD: After application and sealing, leave the soil undisturbed for 7 to 14 days. A longer exposure period will be required if the soil becomes excessively cold or wet during the exposure period.

(25)

AERATION AND PREPARATION OF SOIL BEFORE PLANTING: At the end of the exposure period allow the soil to aerate completely before planting the crop. Aeration is usually complete when the odor of TELONE II is no longer evident. Under optimum soil and weather conditions, allow one week of aeration time for each 10 gallons of TELONE II applied per acre. When TELONE II is used for treating deep-rooted tree and shrub planting sites, a 3 to 6 months aeration period should be allowed. To hasten aeration, especially if heavy rains or low temperatures occur during the exposure period, work the soil to the depth of the treatment zone. After row treatment use a knife-like chisel in the bed without turning the soil, thus reducing possible recontamination of the treated soil. To hasten aeration after overall treatment, plow or deep cultivate to the depth of the treated zone. This is especially desirable in northern states after fall fumigation of muck soils.

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PRODUCT NAME: TELONE* II Soil Fumigant

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FIELD REENTRY: Workers entering treated areas within 72 hours after application of TELONE II must wear protective clothing. Because certain States may require more restrictive reentry intervals for various crop areas treated with this product, consult your State Department of Agriculture for further information.

(27)

Written or oral warnings must be given to workers who are expected to be in a treated area or in an area about to be treated with this product. These oral warnings shall inform workers of areas or fields that may not be entered without protective clothing until after 3 days post treatment. In case of accidental exposure follow directions as shown by the Statement of Practical Treatment section on this label. When oral warnings are given, warnings shall be given in a language customarily understood by workers. Written warnings must include the following information: **DANGER.** Area treated with TELONE II soil fumigant on (insert date of application). Do not enter without protective clothing until after 3 days post treatment. In case of accidental exposure take actions as shown by the Statement of Practical Treatment section on this label.

(28) INSERT TABLE -- DOSAGE AND USE RECOMMENDATIONS TO CONTROL NEMATODES, SYMPHYLANS, AND WIREWORMS
ALSO ADD THE FOLLOWING FOOTNOTES 1-8 AND NOTE

(29)

(1) Use the higher rates in heavier soil.

(30)

(2) For cyst-forming nematodes increase dosage to 18 gallons per acre (53 fl. oz./1000 ft. row per chisel).

(31)

(3) For muck soils containing less than 30% organic matter use 18 gallons per acre.

(CONTINUED)

***** (ENDING APPROVAL *****) *****

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(32)

(4) For Hawaiian pineapple, application may be made at time or just before planting.

(33)

(5) For burrowing nematode in citrus inject on 18-inch centers, 12 inches deep. Keep free of plants susceptible to burrowing nematodes for 2 years before replanting to citrus.

(34)

(6) Row treatment is not recommended for potatoes in irrigated areas of western and northwestern states.

(35)

(7) Tree planting sites prepared by backhoeing may be treated by pouring 27 fl. oz. of TELONE II into the hole during backfilling. For best results prepare and treat sites in the fall and plant in the spring.

(36)

(8) Use TELONE II as an aid in the control of bacterial canker and decline of peach trees by application as a preplant, overall treatment of light (sandy) soils at the rate of 24 to 36 gallons per acre (71 to 106 fl. oz./1000 ft. row per chisel) preferably in the fall when the soil is warm (50-85[DEG] F at 6-inch depth) and moist. Inject the fumigant at a depth of 10 to 12 inches with chisels mounted on 12 inch centers. Follow directions for soil preparation, sealing, exposure, and aeration as specified elsewhere on this label.

(37)

[DAGGER]NOTE: To control symphylans (garden centipedes) use only overall at 18 or more gallons per acre, and apply during late summer or early fall when the soil is warm. To control wireworms use dosages recommended for nematodes in overall or broadcast treatments.

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PRODUCT NAME: TELONE* II Soil Fumigant

(38)

White Potatoes in Northwestern States: Use TELONE II as a spring or preferably a fall treatment to control quackgrass and for suppression of the damaging effects of Verticillium wilt in fields to be planted to white potatoes. Apply as an overall treatment according to the following directions:

(39) INSERT TABLE FOR TREATMENT

(40)

Mint in Northwestern States: Use 59 gallons of TELONE II per acre (173 fl. oz./1000 ft. row per chisel) as an overall treatment in the spring, or preferably in the fall, to aid in the reduction of the damaging effects of Verticillium wilt in disease infested land to be used for mint production. After treatment allow at least 7 to 8 weeks or until the odor of the fumigant has left the soil before planting. Consult State Agricultural Experiment Station or State Extension Service Specialists for the use of other practices such as flaming the stubble, weed control, and cultural practices when using TELONE II as an aid to reducing damage caused by Verticillium wilt.

(41) USE PRECAUTIONS

Important - Note Carefully. Fumigation may temporarily raise the level of ammonia nitrogen and soluble salts in the soil. This is most likely to occur when heavy rates of fertilizer and fumigant are applied to soils that are either cold, wet, acid, or high in organic matter. To avoid injury to plant roots, fertilize as indicated by soil tests made after fumigation. To avoid ammonia injury or nitrate starvation, or both, to crops on high organic soils do not use fertilizers containing ammonium salts and use only fertilizers containing nitrates, until after the crop is well established and the soil temperature is above 65[DEG] F.

(42)

Certain crops including cotton, sugarcane, and pineapple are tolerant to ammonia and the above rule does not apply to them. When using high rates of TELONE II as required by certain State nursery regulations, liming of highly acid soils before fumigation may stimulate nitrification and reduce the possibility of ammonia toxicity.

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Certain nursery crops such as citrus seedlings, [ITAL]Cornus sp., Crataegus sp., [NORM] spruce, and vegetable crops such as cauliflower have shown evidence of phosphorus deficiency following fumigation. To avoid this possible effect, it is suggested that additional phosphate fertilizer be used on soils where experience indicates a deficiency may occur.

(43)

Attention: To avoid reinfestation of treated soil do not use irrigation water, transplants, tools, seed pieces, or crop remains that could carry soilborne pests from infested land. Clean equipment carefully before using.

(44)

Since TELONE II soil fumigant is corrosive under certain conditions, flush all applicators with fuel oil or kerosene immediately after use. DO NOT USE WATER. Dispose of rinsate in field just treated or by other procedure approved by State and local authorities. Do not use containers, pumps, or other transfer equipment made of aluminum, magnesium or their alloys, as under certain conditions TELONE II may be severely corrosive to such metals.

(45)

Use this product only as specified on this label.

(46) WARRANTY LIMITATIONS AND DISCLAIMER

The Dow Chemical Company warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in strict accordance with the directions therein under normal conditions of use. THIS IS THE ONLY WARRANTY MADE ON THIS PRODUCT. NO OTHER EXPRESS AND NO IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE IS MADE OUTSIDE OF THIS LABEL. Therefore, 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 (including conditions noted on the label, such as unfavorable temperatures, soil conditions, etc.), under abnormal conditions (such as excessive rainfall, drought, tornadoes, hurricanes, etc.) or under conditions not reasonably foreseeable to or beyond the control of seller.

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PRODUCT NAME: TELONE* II Soil Fumigant

When buyer or user suffers losses or damages resulting from the use or handling of this product (including claims based on contract, negligence, strict liability, or other legal theories), buyer or user must promptly notify in writing The Dow Chemical Company of any claims to be eligible to receive either remedy given below. The EXCLUSIVE REMEDY OF THE BUYER OR USER and the LIMIT OF LIABILITY of The Dow Chemical Company or any other seller will be one of the following, at the election of The Dow Chemical Company:

(1) Refund of purchase price paid by buyer or user for product bought, or

(2) Replacement of amount of product used.

The seller will not be liable for consequential or incidental damages or losses.

The terms of this Warranty Limitations And Disclaimer cannot be varied by any written or verbal statements or agreements. Any employee or sales agent of the seller is not authorized to vary or exceed the terms of this Warranty Limitations And Disclaimer in any manner.

204.4 L/54 gal net

85456-L6

H1185

DOW DIAMOND*

THE DOW CHEMICAL COMPANY

Midland, Michigan 48674 U.S.A.

*Trademark of THE DOW CHEMICAL COMPANY

SPECIMEN LABEL 86-1350 DATE CODE H1185

REPLACES 86-1350 DATE CODE G1085

DISCARD PREVIOUS SPECIMEN LABELS

REVISIONS INCLUDE:

- 1) ADDITION OF RESTRICTED USE STATEMENT
- 2) REVISED PRECAUTIONARY STATEMENTS
- 3) REVISED ENVIRONMENTAL HAZARDS SECTION
- 4) ADDITIONS AND REVISIONS TO DIRECTIONS FOR USE
- 5) ADDITIONS AND REVISIONS TO GENERAL INFORMATION