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GENERAL INFORMATION

RECOMMENDATIONS AND PRE-PLANTING SOIL TREATMENT - Plant parasitic nematodes (root-knot, sting, etc.) are the most serious pests of cotton in the area. Control can be obtained by fumigation or application of a nematicide. The best method is to incorporate 100 lbs. of *Thiabendazole* (T.B.A.) per acre into the soil at the time of sowing. This treatment will control root-knot nematodes and other root pests, including cyst-nematodes. Fumigate with methyl bromide at 100 lbs. per acre. This treatment will control root-knot nematodes and other root pests, including cyst-nematodes.

Veget-t'e Crops

aspargus	artichokes	avocados	beets	spinach
beans	celery	eggplant	broccoli	squash
beets	tomatoes	kiwi	carrots	winter squash
blackeyed peas	corn	peeks	potatoes	squash (winter)
broccoli	cowpeas	lettuce	potatoes	sweet potatoes
brussels sprouts	cucumbers	melons	pumpkins	swiss chard
cabbage	egg plant	mustard greens	radishes	tomatoes
cantaloupe	endive	okra	rutabaga	turnips
carrots	garlic	olives	salad	watermelons

Field Crops

alfalfa	flax	oats	turnips
barley	grasses	peas	soybeans
birdsfoot trefoil	hops	peanuts	sugar beets
buckwheat	lespedeza	peppermint	sugarcane
clover	millet	rice	tobacco
corn	milo	rye	veneer
cotton	mint	safflower	wheat

Citrus Fruit Tree Planting Sites:

grapefruit **kumquats** **lemons** **limes** **orange** **tangerine** **tangelos**

Deciduous Fruit and Nut Tree Planting Sites

almonds	dates	avocados	peaches	plums
apples	figs	apricots	pears	pomegranates
apricots	filberts	cherries	pecans	prunes
cashews nuts	hazelnuts	hickory nuts	persimmons	quince
cherries	hickory nuts	nectarines	pitahaya	walnuts
chestnuts	peach	pears	peaches	pears

Bush and Vine Planting Sites

blackberries	currants	huckleberries	youngberries
blueberries	dewberries	fogon berries	
raspberries	gooseberries	raspberries	
strawberries	grapes	strawberries	

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

DOSAGE AND USE RECOMMENDATIONS

to Control Nematodes, Symphylans, and Wireworms

Crops (consult list of individual crops under General Information)	Type of Treatment	Soil Type	Dosage	
			Gallons Per Acre ¹	Fl. Oz. 1000 Ft. Row Per Chisel
Shallow Rooted Plants				
Fruit Crops	Row (42 ft.)	Mineral	4 to 6	46 to 62
Fruit Crops	Overall	Muck or Peat	9 to 12	93 to 123
Vegetables and Fertilizers	Overall	Mineral	14 to 15	26 to 44
Vegetables	Broadcast	Muck or Peat	14 to 36	11 to 106
Vegetables	Overall	Mineral	24 to 36	43 to 708
Strawberries	Row (42 ft.)	Mineral	6	62
Sugar Beets	Overall	Mineral	12 to 15	61 to 44
Plant Knit	Row (42 ft.)	Mineral	9	90
Nematode	Overall	Mineral		

ELONE* III

SOIL FUMIGANT

A Clean, Clear, Non-Clogging Liquid for Preplant Treatment of Crop
Soils to Control Plant Parasitic Nematodes and Certain Other Soil Pests

ACTIVE INGREDIENT:

3-Dichloropropene 92 %

INERT INGREDIENTS: 8%

AGRICULTURAL CHEMICAL

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

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DIRECTIONS FOR USE

WHEN TO TREAT: Apply to a

WHEN TO TREAT: See *Soil Types* section for details. For best results with annual crops, treat the soil before October 15 (or earlier if you have such crops as celery, tomatoes, and onions). For a fall crop, **Note:** Treat muck soils (soils with high clay) soils only when they are dry, or when it is cold and/or after a frost.

SOIL PREPARATIONS The soil should be prepared to permit rapid diffusion of the fumigant through the soil and the residue after the exposure period. The soil should be kept at field capacity moisture at all times during the exposure period if undecomposed plant material is present. TELONE II™ may be applied to a depth of 12 inches or plow pan occurs at plow depth. Where deep tillage is used, the tillage equipment may often be modified to simultaneously apply the fumigant over the field twice.

APPLICATION: FERTILIZER - It may be applied as either an overall (broadcast) or row treatment, using suitable application equipment that will ensure placement of the fertilizer at least 6 to 8 inches below the final soil surface.

Surface. For overall application, use the type A nozzle, a chisel spray pattern with the nozzle spaced 12 inches apart. When the fungicide is applied at a rate of 100 lbs./acre, from a drop spreader, the chisel spacing may be up to twice the application height but, if a shorter distance is used, a 5% adjustment may be made in the same direction as the amount of the spray droplets per unit area is increased. For row application, use the equipment with the nozzle spaced 12 ft. apart, spaced 12 ft. apart to treat only the rows where the spray is intended. When using a drop spreader, do not adjust the drop-apart few rates to distribute about 100 lbs./acre, rather apply the type B nozzle recommended for overall application. When two nozzles are used, place a 12 ft. apart at the center of a wide per cent basis as for overall. In both cases, the amount of fungicide reported per acre will decrease as the distance between rows is increased and vice versa. At time

almonds
 apples
 apricots
 cashews & nuts
 cherries
 chestnuts
Bush and Vine Planting Sites
 blackberries
 dewberries
 boysenberries
 olberries
 currants
 huckleberries
 loganberries
 raspberries
 strawberries
 grapes
 pineapples

plums
 pomegranates
 prunes
 quince
 walnuts

Bush and Vine Planting Sites
 blackberries
 dewberries
 boysenberries
 olberries
 currants
 huckleberries
 loganberries
 raspberries
 strawberries
 grapes

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

DOSAGE AND USE RECOMMENDATIONS to Control Nematodes, Symphylans, and Wireworms

Crops (consult list of individual crops under General Information)	Type of Treatment	Soil Type	Dosage	
			Gallons Per Acre ¹	Fl Oz 1000 Ft Row Per Chisel ²
Shallow Rooted Plants	Row (42")	Mineral	4.5 to 6	46 to 62
		Muck or Peat	9 to 12	93 to 123
	(Broadcast)	Mineral	9 to 15 ³	26 to 44
		Muck or Peat	24 ⁴ to 36	71 to 106
Strawberries	Overall	Mineral	24 to 36	71 to 106
Sugar Beets Root-Knot Nematode	Row (42")	Mineral	6	62
			12 to 15	35 to 44
	Row (42")	Mineral	9	93
			12 to 18	36 to 53
Potato ⁵	Row	Mineral	24 to 36	
Citrus - Florida	Overall	Mineral	36	106
Nursery and Field Crops				
Citrus Fruit Trees				
Deciduous Fruit Trees				
Forest Trees				
Grapes				
Nut Trees				
Ornamentals (deep rooted)				
Average Dose Per Acre to Penetrate Various Depths				
Mineral Soil				
3 ft				
Sand				
4 ft				
5 ft				
6 ft				
Sandy Loam				
27				
Silt Loam				
42				
Clay Loam				
54				
69				
84				
102				

use the higher rates if heavier.

*For root-knot nematodes, increased dosage to 10 fl oz per 1000 ft row per acre.

*For muck soils containing less than 30% mineral material, use 10 fl oz per acre.

*For Hawaiian papaya, application may be made at the rate of 10 fl oz per acre.

*For burrowing nematodes, treat the entire surface of the field. Keep the plant susceptible to the worm infestation for 2 years before replanting to 10 fl oz.

*Row treatment is not recommended for potato in the eastern United States and western and midwestern states.

*Tree planting sites prepared by the knifing method, or similar methods, require TELONE II treatment prior to planting. If results are poor, prepare and treat sites in the fall, immediately after harvest.

*Use TELONE II as an aid in the control of the root-knot nematode on peat trees by applying to the exposed roots of light sandy soil at the rate of 4 fl oz per 1000 ft row per acre, or 10 fl oz per acre for deep peat soils. When the soil is warm, 50°F, apply to the top 12 inches of the soil. When the soil is cool, apply to the top 6 inches of the soil. Follow directions for soil preparation, as given in the general instructions for use of this product.

NOTE: To control symphylans, prepare the soil as described above, then apply TELONE II at the rate of 10 fl oz per acre, early fall when the soil is warm. For best results, apply to the top 6 inches of the soil. Follow directions for soil preparation, as given in the general instructions for use of this product.

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DIRECTIONS FOR USE

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 carrots, 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 dry. After wintering, treat the soil again. TELONE II can treat any type of soil when it is cold and dry.

SOIL PREPARATIONS: TELONE II loses effectiveness when exposed to oxygen and diffusion of the fumigant through the soil and the soil surface must be sealed to prevent excessive fumigant loss during the exposure period. The soil should be in good seedbed condition, free of rocks and undecomposed plant material, moisture at about one-half of field capacity, and temperature between 40° and 80°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.

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 6 to 8 inches below the final soil surface. **For overall application** use either power sole 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, whatever 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. When one chisel per row is used, adjust the fumigant flow rate to distribute about 11 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.

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 soil and 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.

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.

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 1 fl oz of TELONE II applied per acre. When TELONE II is used for treating deep rooted tree and shrub roots, a 6 to 8 month duration 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 treated area. After a 2 week treatment use a chisel or a spade in the bed without turning the soil, thus reducing soil compaction. After the end of the treated area, 10 to 12 feet, do another overall treatment, plow or deep cultivate to the depth of the treated area. This is important in southern states after fall fumigation.

**Do Not Get in Eyes
To Prevent Contact
and Before
Treated Shoes
STORE NEAR Heat
Not Breathe Vapor
In case of contact
skin with soap and
water for 15 minutes and
get medical advice
In case of spill
with a fresh blanket
organic vapors,
supplied respirator
If inhaled, remove
Get immediate medical
If swallowed, call
spoonfuls of table salt
water.**

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~~ACCEPTED~~

TELONE® III

A Clean, Clear, Non-Clogging Liquid for Preplant Treatment of Crop Lands to Control Plant Parasitic Nematodes and Certain Other Soil Pests

ACTIVE INGREDIENT

AGRICULTURAL CHEMICAL

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DIRECTIONS FOR USE

WHEN TO TREAT: Apply TELEONE 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, lettuces, nursery and ornamental stock. Early fall treatment permits planting a fall cover crop. **Note:** Treat mud & soils only in the early fall and until late as possible in the spring. Treat fine textured clay soils only when they are dry enough to walk on. Do not use TELEONE II to treat any type of soil when it is cold and wet.

SOIL PREPARATIONS: TELCONE® may be applied directly to the soil surface to permit rapid diffusion of the fumigant through the soil and the soil surface. It is important to prevent excessive fumigant loss during the exposure period. The soil should be dry enough to contain little free moisture and undecomposed plant material moisture at about one-half of field capacity and temperature between 40° and 80° F at the depth of injection if undecomposed plant debris is present. It should be well tilled and allowed to decompose before applying TELCONE®. Tillage deeper than 12 inches is necessary for good fumigant penetration in soils where a hard pan or a plow pan is present. Where deep tillage is used, the tillage equipment may often be modified to simultaneously apply the fumigant and thus "cut" and cover the field twice.

APPLICATION. FELONIC may be applied either as an overall (broadcast) or row treatment, using suitable application equipment that will ensure placement of the fungicant at least 6 to 8 inches below the final soil surface. **For overall application**, use either (a) walk-behind equipment with the chisel spaced 12 inches apart. When the fungicant is applied at a rate of 10 pounds per acre, the channel spacing may be up to twice the application depth but should not exceed 30 inches. Applications may be made in the same direction or at an angle to the direction of the furrow. (b) Aerial spray, however, is most convenient. **For row application**, use a walking equipment with spaced chisel points 12 inches apart to treat each row where the crop is to be planted. When one chisel per row is used, adjust the furrow pitch so that it contributes about 1/2 times more fungicant per foot 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

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 aerial treatment according to the following directions:

Time of Treatment	Gallons per Acre	Fl. Oz 1000 Ft Row per Chisel
Spring	17 to 26	50 to 73
Fall	25 to 34	73 to 100

Mint in Northwestern States: Use 59 gallons of T-ELONE II per acre (173 fl. oz./1000 ft. row + chisel) as an overall treatment in the spring, or preferably in the fall, to aid in the reduction of the damaging effects of *Vorticillium* within 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 T-ELONE II as an aid to reducing damage caused by *Vorticillium* wilt.

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 dry or 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° F.

other crops. Insecticidal 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, fumigating highly acid soils before fumigation may stimulate nitrification and reduce the possibility of ammonia toxicity. Certain nursery crops such as citrus seedlings, *Cornus* sp., *Crataegus* sp., spruce, and vegetable crops such as cauliflower have shown evidence of phosphorus deficiency following fumigation. To avoid this possible effect, it is suggested that adding phosphate fertilizer be used on soils where symptoms of indicated deficiency may occur.

Attention: To avoid re-infestation of treated seed 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. 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.** **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.** Common protective clothing, such as rubber gloves and boots, etc., may be penetrated readily by this material. Polyethylene provides a good barrier. For field operations cover containers and tanks with polyethylene bags. Store TELONE II in tightly closed containers in a cool place away from sunlight. Do not use storage tanks on their sides to avoid accumulation of rain water in the top of the un-covered areas.

To prevent contamination of seeds, plants, fact sheets or other pesticide chemicals. Do not contaminate trees, shrubs or domestic water supplies.

* If necessary to fish and other wildlife do not spill or empty TELONE II into streams, ponds or other bodies of water.

2. Once equipped, turn on the pump and dispense aqueous Dispense empty containers by pump.

NOTICE - The following statement is made pursuant to the Uniform Product Safety Act or its equivalent. It is for the purposes stated on the following page. The manufacturer disclaims all warranties expressed or implied, except those set forth in the "P.S. WARRANTY" on any other warranty of the manufacturer or seller. The manufacturer does not warrant the use of this product. Any person using this product does so at his own risk. All representations regarding the use of this product, contrary to the manufacturer's recommendations, are the responsibility of the seller and buyer assumes the consequences.

**KEEP OUT OF REACH OF CHILDREN
HAZARDOUS LIQUID AND VAPOR
MAY BE FATAL IF INHALED.**

FOOD, FEEDS, OR CLOTHING

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DIRECTIONS FOR USE

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 1 is best followed by the plantings in early spring or late, especially transplanted crops such as celery, carrots, and nursery crops. Early fall treatment permits planting a fall cover crop. **Note:** Treatment may be delayed until after the last frost if the soil is dry. In the spring, treat fine textured soils only when they are neither hot nor wet. It is recommended that you do not use TELONE II to treat any type of soil when it is cold and/or wet.

SOIL PREPARATIONS: TELONE II vapor penetrates through the soil surface by rapid diffusion of the fumigant through the soil and the soil surface. It is important to prevent excessive loss of fumigant loss during the exposure period. The soil should be treated seedbed, weed-free, free of roots and undecomposed plant material, moisture at about one-half field capacity, and temperature between 40° and 80° F. at the depth of injection. If undecomposed plant debris is present, till it 12 inches downward 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 12 inches. Where heavy tillage is used, the tillage equipment may often be modified to simultaneously apply the fumigant and the seed, going over the field twice.

APPLICATION: TELONE II may be applied either as an **overall (broadcast)** or **row treatment**, using suitable application equipment that will evenly distribute the fumigant at least 6 to 8 inches below the final soil surface. **For overall application** use either a power chisel equipment with the chisels spaced 12 inches apart. When the fumigant is injected after the first tilling, or more (deep) tillage, the chisel spacing may be up to twice the application depth, but not exceed 30 inches. Application may be made in the same direction or at an angle to the direction of the plowing 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. When one chisel per row is used, adjust the fumigant flow rate to distribute about 11 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.

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 by floating or rolling. Sealing after row application can be accomplished by the tractor wheel by casting, 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-tilling.

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.

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 100 pounds 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 contamination of the treated soil. To hasten aeration after overall treatment, plow or deep cultivate to the depth of the treatment zone. This is especially desirable in northern states after fall fumigation.

* Trade name.

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liming of highly acid soils before fumigation may stimulate nitrification and reduce the possibility of ammonia toxicity. Certain nursery crops such as citrus seedlings, *Cornus sp.*, *Crataegus sp.*, 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.

Attention: To avoid contamination 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. 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. 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. Common protective clothing, such as rubber gloves and boots, etc., may be penetrated readily by this material. Polyethylene provides a good barrier. For field operations cover chisel tips with polyethylene bags. Store TELONE II in tightly closed containers in a cool place away from sunlight. Do not store containers in direct sunlight to avoid accumulation of rain water in the top of the containers.

Do not allow containers to stand near fields where other pests enter them, as they may contaminate the soil to the detriment of treated soil and other pests enter them later. Do not contaminate the soil to the detriment of treated soil.

Do not allow to fish and other waterfowl to drink from empty TELONE II containers, ponds, or other bodies of water.

Rinse equipment and containers used to handle wastes by burying in non-crop lands away from water supplies. Disperse or empty containers by puncturing holes in them and burying with wastes.

Use this product only as specified on the label.

NOTICE: The warranty expressed on the label applies to the use of TELONE II for the purposes stated on the label, which are the use of TELONE II with the above performance conditions of use, but neither this warranty nor any other warranty of THE MANUFACTURER, NOR ANY WARRANTY, EXPRESS OR IMPLIED, EXTENDS TO THE USE OF THIS PRODUCT CONTRARY TO THE PURPOSES STATED ON THE LABEL, OR IN CONDITIONS WHICH ARE UNREASONABLY FORESEEABLE TO SELLER, AND BUYER ASSUMES THE RISKS THEREOF.

TELONE II
DOW CHEMICAL COMPANY
El Centro, California

KEEP OUT OF REACH OF CHILDREN

HAZARDOUS LIQUID AND VAPOR

MAY BE FATAL IF INHALED,

ABSORBED THROUGH SKIN, OR SWALLOWED

CAUSES BURNS OF SKIN OR EYES

COMBUSTIBLE

Do Not Get in Eyes, on Skin, or on Clothing. Wear Eye and Skin Protection Necessary to Prevent Contact When Handling This Material. Wash Thoroughly After Handling and Before Eating and Smoking. Wash Contaminated Clothing and Air Contaminated Shoes Thoroughly Before Reuse. DO NOT USE, POUR, SPILL, OR STORE NEAR HEAT OR OPEN FLAME. Use only with Adequate Ventilation. Do Not Breathe Vapor.

In case of contact, immediately remove contaminated clothing and shoes and wash skin with soap and plenty of water; for eyes, flush with flowing water for at least 15 minutes and get medical attention.

In case of spillage indoors have available an approved full face mask equipped with a fresh black canister meeting specifications of the U.S. Bureau of Mines for organic vapors, a full face self-contained breathing apparatus, or full face air-supplied respirator.

If inhaled, remove to fresh air. Use artificial respiration if breathing has stopped. Get immediate medical attention. Keep patient absolutely quiet.

If swallowed, call a doctor. Induce vomiting by giving an emetic such as 2 tablespoonsfuls of table salt in a glass of warm water.

NET CONTENTS

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