hold Seller framities for any claims relating to such lectors.

Seller warrants that this product conforms to the chamical description on the label and is researcefully fit for the purposes selled on the label, subject to the inherent risks referred to above, when used in accordance with descripts under normal conditions of use. This warranty does not adend to the use of this predict contage, a label instructions, or under abnormal conditions or under our affect and its year and their assume the risk of any such use. SELLER DEACLAMS ALL OTHER WARRANTY OF FITNESS DOR MERICHANTABILITY.

WARRANTY OF FITNESS DOR MERICHANTABILITY.

WARRANTY OF FITNESS OR MERCHANTABILITY.
When Buyer or User claims bases or dernages resulting from
the use or handling of this product (including claims based on
contract, negligence, strict liability or other tegel theories),
Buyer or User must promptly notify in writing Baller of any
claims to be eligible to encalve either of the remadles set forth
below. The EXCLUSIVE REMEDY OF BUYER OR USER
and the LIMIT OF LLABILITY of Salter will be, at the election
of Salter, refund of the purchase price paid for product
bought, or replecement of amount of product used. SELLER
SHALL NOT BE LIMILE FOR CONSEQUENTIAL, SPECAL OR
HANDLING OF THIS PRODUCT AND SELLERS SOLE LIMITITY
AND BUYER'S AND USER'S EXCLUSIVE REMEDY SHALL
BE LIMITED TO THE REFURD OF THE PURCHASE PRICE. BE LIMITED TO THE REFUND OF THE PURCHASE PRICE

This product is sold only for uses stated on the label. No express or implied license is granted to use or sell this prod-uct under any patent in any country except as specified: Country: United States of America.

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ZENECA Ag Products

'ILLAM" 6-E



COMPLETE DIRECTIONS FOR US?

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KEEP OUT OF REACH OF CHILDREN CAUTION

ACTIVE INGREDIENT:

Total100.00%

Contains 6 pounds active ingredient per gallon. EPA Reg. No. 10182-158

STATEMENT OF PRACTICAL TREATMENT FIRST AID: If a known exposure occurs or is suspected, immediately start the recommended procedures below. Simultaneously contact a Poleon Control Center, a physician, or the nearest hospital. Describe the situation and follow the advice given.

IF SWALLOWED: Immediately give several glasses of water but DO NOT induce vomiting. This product contains hydrocarbon solvent. If vomiting occurs, give fluids again. Heve a physician determine if condition of patient will permit induction of vomiting or evacuation of stomach. Do not give anything by mouth to an unconscious or convulsing person.

IF ON SKIN: Flush affected areas with large amounts of running water for at least 15 minutes and get medical attention.

IF IN EYES: Hold eyelids apart and flush eyes with large amounts of running water for 15 minutes. Get medical attention if irritation occurs.

IF INHALED: Remove to fresh air. Get medical attention if respiratory irritation occurs or if breathing becomes difficult.

FOR 24-HOUR EMERGENCY MEDICAL ASSISTANCE, CALL 1-800-F-A-S-T-M-E-D (327-0633)

FOR CHEMICAL EMERGENCY: Spill, took fire, expense, or accident call CHEMTREC 1-000-424-6300.

PRECAUTIONARY STATEMENTS Hazards to Humans and Domestic Animals CAUTION

HARMFUL IF SWALLOWED: Avoid contact with skin, eyes, and clothing. Avoid inhalation of spray mist. Keep away from heat and flame. Do not contaminate food or feed.

Personal Protective Equipment

Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for category E on an EPA chemical resistance category selection chart.

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Chemical-resistant gloves, such as barrier laminate or nitrite rubbur or neoprene rubber or viton
- Shoes plus socks
- Protective eveneurs

Follow manufacturer's instructions for cleaning/ maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40] CFR 170.240(d)(4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

User Safety Recommendations Users should.

- Wash hends before eating, drinking, chew ing gum, using tobacco or using the toilet
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

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ACCEPTED

MAR 22 1904

Under the Federal Insectivitie. Fungicide, and Rodentici la Act. as amended, for the pesucide registered under 10182158 EPA Reg. No.

ENVIRONMENTAL HAZARDS

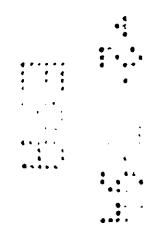
Do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters.

DIRECTIONS FOR USE

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

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

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Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 hours. Exception: If the product is soil-injected or soil-incorporated, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been trueted.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is:

Coveralls

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- Chemical-resistant gloves, such as barrier laminate or nitrile rubber or neoprene rubber or viton
- · Shoes plus socks
- Protective eyewear

GENERAL INFORMATION

THLAM® 6-E is a selective herbicide which is mixed (incorporated) into the soil, or applied below the surface of the soil, or applied through soild set sprintders for control of weeds listed on this label. THLAM 6-E controls weeds by interfering with normal seed germination and seedling development, it does not control established or germinated weeds present at application. All weed growth and crop stubble should be thoroughly worked into the soil before treatment. GEMERAL USE PRECAUTIONS

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READ ALL LABEL DIRECTIONS BEFORE USING. TILLAM 6-E should be used only for recommended purposes and at recommended rates (do not overdose).

Trensplants: TILLAM 6-E may be applied prior to mechanical transplanting only. DO NOT apply TILLAM 6-E prior to hand transplanting.

Applied according to directions and under normal growing conditions, TILLAM 6-E will not have the treated crop. During germination and early growth, extended periods of unusually cold and wet or hot and dry weether, insect, rematode, or plant disease attack, the use of certain soil applied systemic insecticides, highly saline or alkeline soil conditions, improperly placed fertilizers or soil insecticides may create abnormal conditions that weaken crop seedings. TILLAM 6-E used under these abnormal conditions could result in crop injury.

WEEDS CONTROLLED ANNUAL GRASSES Barnyardorass Echinochlou soo. (Watergrass) Bermudagrass, Cynodon dactylon seedling Crabgrass Digitaria spp. Footsils Setaria soo. (Mallow, Giant, Green) Eleusine indica Goosegrass Setaria spp. Narrow Leaf Brachiaria piligera <u>Signalgrass</u> Wild Oats Avena fette ANNUAL BROADLEAF WEEDS: Blackwyed-ausen Rudbeckie seroline (Sweet Suzy) Deadnettle (Henbit) Lamium amplexicaule Rorida Pustev Richardia acabra Hairy Nightshade* Solenum villosum Lambequarters Chanopodium album Chenopodium mural Nettleleal Gooseloot Prostrate Pigweed Ameranthus graecizans Pursiane: Common Portuleca oleracea Redroot Pigweed Amazanthus retroflexus Shapherd's-purse Capacila bursa-pastoris

The above broadleaf weeds will be controlled only if TILLAM® 6-E selective herbicide is applied when conditions are favorable for germination.

*Suppression (partial control)

PERENNIAL WEEL	DS:
Yeilow Nutsedge	Cyperus esculentus
Purple Nutsedge	Cyperus rotundus

Existing stands of nutsedge must be turned under and chopped up thoroughly before treatment.

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SOLIO SET SPRINKLERS

USE PRECAUTIONS: Apply this product only through solid set sprinkler irrigation system. Do not apply this product through any other type of irrigation system.

- Crop injury, tack of effectiveness, or illegal pesticide residues in the crop can result from nonuniform distribution of treated water.
- If you have any questions about calibration, you should contact State Extension Service specialiets, equipment manufacturers, or other experts.
- Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide tabel-prescribed safety devices for public vister systems are in place.
- A person knowledgeable of the chemigation system and responsible for its operation, or under the supervision of the responsible person, shall shut the system down and make recessary adjustments should the need arise.

USE REQUIREMENTS:

- The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from back-flow.
- The posticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
- The posticide injection pipe ine must also contain a functional, normally closed, solenoid-operated valve located on the intelles side of the injection pump and connected to the system interface to prevent fluid from being withdrawn from the supply tents when the irrigetton system is either automatically or manually shut down.

- The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the waterpump motor stops.
- The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
- Systems must use a metering pump, such as a positive displacement injection pump (e.g., disphragm pump), effectively designed and constructed of meterials that are competible with posticides and capable of being fitted with a system interlock.
- Do not apply when wind speed favors drift beyond the area intended for treatment.

TILLAM 6-E WITH FLUID FERTILIZER

TILLAM 6-E may be combined with fluid (solution, sturry, or suspension) fertilizers. However, physical computatility with these fertilizers must be determined before combining in the spray tank. See Appendix I giving directions for these combinations. Even though found to be compatible, constant agitation is necessary to keep the TILLAM 6-E eventy mised with the figuid fertilizer.

IMPREGNATION ON DRY FERTILIZER

TILIAM 6-E may be impregnated on riverty dry bulk fertilizers for incorporation prior to transplanting of tobacco to control weeds listed on this label. To ensure optimum results, TILIAM 6-E must be uniformly distributed on the tertilizer perticles. See Appendix II for special instructions regarding directions for impregnation and use.

APPLICATION DIRECTIONS

The soil should be well-worked and dry enough to permit good soil mixing (incorporation) or subsurface application. Pour the recommended amount of TRLAM 6-E into the spray tank during the filling operations. Apply in 10 to 50 gallons of water per acre.

For soil incorporated applications, use a properly calibrated, low-pressure, boom-type sprayer having good agitation. For subsurface applications, soil should the free of trash. Special equipment designed for subsurface application must be used. Sweeps must be mounted immediately ahead of the planter unit.

In irrigated areas, do not apply TILLAM 6-E before preirrigation.

For all band applications, use proportionately less material per acre depending upon row specing and bend width to be treated. Do not use band application on rocky ground because thorough incorporation is not possible.

Transplants: TiLLAM 6-E may be applied prior to machenical transplanting only. DO NOT apply TILLAM 6-E prior to hand transplanting.

INCORPORATION DIRECTIONS: TILLAM 6-E must be mixed (incorporated) into the soil MMEDIATELY after application to prevent loss by evaporation of the herbicide. Whenever possible, application and incorporation should be done in the serve coeration.

Incorportation Béfore Plantling: Use power-driven cultivation e-sulpment set to cut to a depth of 2 to 3 inches in light soils and 3 to 4 inches in heavy soils CVR a tandem disc set to cut to a depth of 6 inches, ollowed by a spilipe-tooth herrow or some other leveling riskort which extends beyond enus of one of Fur July Gugh mixing, disc in two different directions (cross disc).

Incorporation At or After Ptenting: Use power-driven cultivation equipment set to cut to a depth of 2 to 3 inches, OF dri light soils only, ground-driven tillers (rolling subbustors, rotary hos, row wheels, etc.) set to giff to a depth of 1% inches and operated at 6 to 8 mph. When using ground-driven tillers, precultivate if soil is crusted. When incorporating after planting, care must be taken not to disturb the crop seeding.

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SUBSURFACE DIRECTIONS: (Tobacco only): Special equipment designed for subsurface rep application MUST be used. Sweeps must be mounted immediately ahead of the planter unit.

Covered Sweeps: Set the sweeps to run below the soil surface deep enough to cover the TILLAM 6-E with 5 to 6 inches of soil. Calibrate by measuring the spray band width at the back of the sweep, not the sweep width. NOTE: When applying with sweeps, TILLAM 6-E must be applied deep enough to allow 3 to 4 inches of soil to remain over the treatment after the transplanting operation.

BED-OVER METHOD OF APPLICATION: Apply TILLAM 6-E in a band immediately in front of bedding discs. Set discs so that TILLAM 6-E is covered with 6 inches of soil. Set bedding discs so that treated soil is not folded in. If bed levelors are used at transplanting, beds should be made higher to compensate for leveling, i.e., so that 3 to 4 inches of soil are left above the TILLAM 6-E herbicide treatment.

SOLID SET SPRINKLER APPLICATION: (Tornetoes only, Western Region): Meter the TILLAM 6-E into the irrigation water during the entire period. Apply in X to X acre inch of we or sufficient water to penetrate the soil to a depth of 2 to 4 inches.

Time the TILLAM 6-E application to ensure that proper penetration of the herbicide corresponds with the end of the impation period. Flush the lines, then turn the water off promptly. Tailwater (run-off water) from irrigation should be recirculated.

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Application of more than recommended quantities of irrigation water may result in decreased product performance by removing the chemical from the zone of effectiveness.

PLANTING: For maximum weed control benefits, crops should be planted or seeded immediately after application. Do not use a drag behind the planter as it may concentrate TILLAM 6-E over the seed row and cause crop injury.

Transplants: TILLAM 6-E may be applied prior to mechanical transplanting only. DO NOT apply TILLAM 6-E prior to hand transplanting

CULTURAL PRACTICES FOLLOWING APPLICATION

TILLAM 6-E is not persistent in the soil and susceptible weeds germinating later in the season may not be controlled. Shallow cultivation or approved postemergence herbicides may be necessary to control susceptible weeds that escape control by TILLAM 6-E as well as those weeds not susceptible to TILLAM 6-E. Do not cultivate deeper than the depth of herbicide incorporation. When cultivating fields where TILLAM 6-E has been handed in the row, use shields to prevent the movement of untrested soil into the treeted row.

RECOMMENDATIONS SUGAR BEETS, PREPLANT

Apply just prior to planting; see DIRECTIONS FOR USE for methods of application and incorporation. Recommended dosages are as follows:

For light textured soils or soils with less than 10% organic matter, apply 2% qts. TiLLAM 6-E

For heavy textured soits or soits with over 10% organic matter, apply 4 qts, TILLAM 6-E per acre. TOBACCO, FLUE-CURED

Transplants: TILLAM 6-E may be applied prior to mechanical transplanting only. DO NOT apply TILLAM 6-E prior to hand transplanting

Before Bedding and Transplanting: Apply THLAM 6-E at a broadcast rate of 2% cts. per acre. Incorporate immediately with a tandem disc and bed up immediately prior to transplanting.

After Bedding But Before Transplanting: Apply TILLAM 6-E at a broadcast rate of 2% qts. per acre prior to transplanting, reducing amount per acre proportionately depending upon band width and row spacing. Incorporate immediately using a power-driven rotary hoe with variable length blades (i.e., one with short blades on the inside and longer blades on the outside). Bed levelers, if used, should be kept shallow as excessive removal of treated soil will destroy weed contrib.

Subsurface Sweeps After Bedding But Before Transplanting: Run at a depth so that when bed is in final shape, 3 to 4 inches of soil will cover the TILLAM 6-E. Apply TILLAM 6-E at 2 qts. per acre, just prior to transplanting. For band treatment, reduce amount per acre proportionately depending upon bend width and row specing.

TOBACCO, LIGHT AIR CURED: Includes Type 31 (Burley) & Type 32 Tobaccos, Type 41 Cigar Filler, Types 54 and 55 Cigar Binder.

Transplants: TILLAM 6-E may be applied prior to mechanical transplanting only. DO NOT apply TILLAM 6-E prior to hand transplanting.

Before Transplanting: Apply TILLAM 6-E broadcast at 2% qts. per acre. Incorporate immediately, only with a tandem disc on flat ground followed by transplanting. For band treatment, reduce amount per acre proportionately depending upon band width and row spacing. Incorporate immediately, using a power-driven rotary hoe.

TILLAM 6-E/DASANIT" SPRAY CONCEN-TRATE TANKMIX COMBINATION TILLAM 6-E IN COMBINATION WITH DASANIT SPRAY CONCENTRATE controls nemalodes worms and weeds controlled by TILLAM 6-E in tobacco (flue cured and light air cured).

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NOTE: Dasanit is a Restricted Use Pesticide. Refer to the label for Dasanit Spray Concentrate

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for pertinent directions and precautions for use.

APPLICATION DIRECTIONS AND RECOM-MENDATIONS: The soil should be well worked and dry enough to permit good soil incorpora tion (mixing into the soil). Apply 2% qts. TILLAM 6-E and 4 cts. Dasanit Spray Concentrate in 20 to 50 gallons water per acre. Use a properly callbrated low-pressure boom-type sprayer having noisting boop

SOIL INCORPORATION: The tanknix must be incorporated (mixed) into the soil immediately after application to prevent loss of the herbicide by evaporation. Whenever possible, application and incorporation should be done in the same operation. Use power-driven cultivation equipment set to cut to a depth of 3 inches in light soil and 3 to 4 inches in heavy soll or a tandem disc set to cut to a depth of 4 to 8 inches.

Cross disc at right angles for thorough mixing. The bedding operation should follow the inco poration as soon as is practical. Plunting may be done immediately after bedding or at a later date; however, to insure long-term weed control, the crop should be planted as soon as possible after application and bedding.

TILLAM 6-E/MOCAP* EC NEMATICIDE. INSECTICIDE TANKMIX COMBINATIONS

A tenkmix of TILLAM 6-E and Mocap EC can be applied and mixed into the soil before transplenting for control of weeds, wireworms, and

NOTE: Mocap is a Restricted Use Pesticide Refer to the label for Mocap EC for pertinent directions and precautions for use, and restrictions.

TANK MIXING DIRECTIONS: The TILLAM 6-E/ Mocap EC tankmix combination can be mixed with water and applied as a spray. Pour the rec-orrenanded amount of TILLAM 6-E directly into the nearly filled spray tank while agitating. Next, add the recommended amount of Mocap EC. Fill the remaining portion of the tank with water; mix thoroughly. Maintain a moderate agitation to provide a uniform mix during application.

APPLICATION DIRECTIONS AND RECOM-MENDATIONS: The soil should be well-worked and dry enough to permit good soil mixing (incorporation). Apply 2% qts. Til.LAM 6-E plus 1 gallon Mocap EC in 10 to 50 gallons water per acre. Use a properly calibrated low-pressure, boom-type sprayer having good agitation.

INCORPORATION DIRECTIONS: The TILLAM 6-E/Mocap EC tankmix combination must be mixed (incorporated) into the soil immedistrily after application to prevent loss by even oration. Whenever possible, application and incorporation should be done in the same operation. Use a tendem disc set to cut to a depth of six inches, tollowed by spike-toothed herrow or some other leveling device which extends beyond the ends of the disc. For thorough mixing, disc in two different directions (cross disc).

TILLAM 6-E/PAARLAN" EC HERBICIDE TANKMIX COME MATIONS

A tanknix of TILLAM 6-E 1 of Pagrien EC can be applied and must into the soil before transnting for additional weed control and longer mon grass control in tobacco

MOTE: Refer to the label of Paarlan EC for pertinent directions and precautions for use. and restrictions

TANK MIXING DIRECTIONS: The TILLAM 6-E/ Paarlan EC tankmix combination can be mixed with water and applied as a spray. Pour tile recommended amount of TILLAM 6-E directly into the nearly filled spray tank while agitaking. Next, add the recommended amount of Paarlan EC. Fill the remaining portion of the tank with water; mix thoroughly. Maintain a moderate agitation to provide a uniform mix during application.

APPLICATION DIRECTIONS AND RECOM-MENDATIONS: The soil should be well-worked and dry enough to permit good soil mixing (incorporation). Apply 2% qts. ŤILLAM 6-E plus Ž pints Paarlien EC in 10 to 50 gallons water per acre. Use a properly calibrated low-pressure. boom-type sprayer having good agitation.

INCORPORATION DIRECTIONS: The TILLAM 6-E/Paarlen EC tankmix combination must be mixed (incorporated) into the apil immediately after application to prevent loss by evaporation. Whenever possible, application, and incorpora-tion should be done in the same eperation. Use a tenden the cone in the same operation as a tenden the Sell to cut to a digital of six inches, tollowed by a spike-toothed charrow or some other lefeling device which extends beyond the ends of the dise. For thorough mixing, disc in two different directions (cross disc).

TOMATOES ... SEE DIRECTIONS FOR USE EGA METHODS OF APPLICATION AND INCORPORATION.

 Do not rive more than 4 querts of TILLAM 6-E per acre per season on lome.cas.

For all band applications, use proportionally less material per acre depending upon row specing and band width to be treated. When bended at two different times on the same crop (such as at planting and again at leyby), make sure that the maximum rate per acre per season is not exceeded for the soil type. When two bands per year are applied to the crop, do not overlap or apply the second band over the top of the first.

Transplants: TILLAM 6-E may be applied prior to mechanical transplanting only. DO NOT apply TILLAM 6-E prior to hand transplanting.

DIRECT SEEDED (Western Region Only): Apply TILLAM 6-E just prior to planting.

For light textured soils or soils with less than 10% organic matter, apply 2% qts. TILLAM 6-E per acre.

For heavy textured soils or soils with more than 10% organic matter, apply 4 qts. TILLAM 6-E per acre.

OR

DIRECT SEEDED, LAYBY (Not preplant): Apply TILLAM 6-E as a directed spray to clean cultivated soil. Do not apply within eight (8) days of hernest

For light textured soils or soils with less than 10% organic matter, apply 2% qts. TILLAM 6-E per acre.

For heavy textured soils or soils with more than 10% organic matter, apply 4 qts. TILLAM 6-E ber acre.

OR

DIRECT SEEDED, SPRINKLER APPLICATION (Western Region only): Apply TILLAM 6-E through solid set aprinklers prior to or immediately after planting, before weeds emerge.

For light textured soils or soils with less than 10% organic matter, apply 2% qts. TILLAM 6-E per acre.

For heavy textured soils or soils with more than 10% organic matter, apply 4 qts. TILLAM 6-E per acre.

OR

PLUG PLANTED, PREPLANT (Western Region only): Prior to plug planting tomatoes, apply and soil incorporate up to 6% quarts of TILLAM 6-E per acre. Use higher rate for hairy nightshade.

TOMATO TRANSPLANTS (DO NOT USE HOTCAPS)

Transplants: TiLLAM 6-E may be applied prior to mechanical transplanting only. DO NOT apply TILLAM 6-E prior to hand transplanting.

Before Transplanting: Apply TILLAM 6-E prior to transplanting.

OR

After Transplanting: Apply TilLAM 6-E as a directed spray to clean, cultivated soil. Do not apply within eight (8) days of harvest.

For light textured soils or soils with less than 10% organic matter apply 2% qts. TiLLAM 6-E per acre.

For heavy textured soils or soils with more than 10% organic marter, apply 4 qts. TILLAM 6-E per acre.

TOMATO TRANSPLANTS (South Carolina Only):

Transplents: TILLAM 6-E may be applied prior to mechanical transplanting only. DO NOT apply TILLAM 6-E prior to hand transplanting.

Before Bedding and Transplanting: Apply TILLAM 6-E at a broadcast rate of 2 qts. per acre just prior to bedding and transplanting, reducing the amount per acre proportionately depending upon band width and row spacing. Use bed-over method of application.

OR

After Bedding But Before Transplanting: Apply TitLAM 6-E at a broadcast rate of 2 qts. per acre just prior to transplanting, reducing amount per acre proportionately depending upon band width and row spacing. Apply to the top of the bed and incorporate 4 to 6 inches into the bed top.

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Posternergence or After Transplanting: Apply TILLAM 6-E at a broadcast rate of 2 qts. per acre, reducing amount per acre proportionately depending upon band width and row spacing. Apply in a directed spray to soil around base of tomato plants using bands on either side of the row. Immediately after treatment, sweep out row centers to effectively cover TILLAM 6-E treatment with a layer of soil two inches deep. Do not apply within eight (8) days of harvest.

TILLAM 6-E/DEVRINOL* (50-WP, 50-DF, OR 2-E) SELECTIVE HERBICIDE

TANKMIX COMBINATION APPLIED PRE-PLANT INCORPORATED

A tankmix combination of TILLAM 6-E and DEVRINOL (50-WP, 50-DF, or 2-E) can be applied and raixed (incorporated) into the soil before plenting for weed control in tomatoes and tobacco.

WEEDS CONTROLLED	
ANNUAL GRASSES	:
Barnyardgrass (Watergrass)	Echinochloa crus-galli
Bermudagrass, seedling	Cynodon dactylon
Crabgrass	Digitaria spp.
Foxtails (Yellow, Giant, Green)	Setaria spp.
Goosegrass	Eleusine indica
Millet	Setaria spp.
Narrow Leaf Signalgrass	Brachiarla piligera
Wild Oats	Avena fatua

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WEEDS CONTROLLED (Cont'd)	
ANNUAL BROADLEAF WEEDS:	
Biackeyed-susan (Sweet Suzy)	Rudbeckia serotina
Deadnettle (Henbit)	Lamium amplexicaule
Florida Pusley	Richardia acabra
Hairy Nightshade*	Solanum villosum
Lambequarters	Chenopodium album
Nettleleal Gooseloot	Chenopodium murale
Prostrate Pigweed	Amerenthus graecizans
Purstane; Common	Portulace pleraces
Redroot Pigweed	Ameranthus retroflenus
Shepherd's-purse	Capadia bursa-pastoris

*Suppression (partial control)

The above broadleaf weeds will be controlled only when the TILLAM 6-E/DEVRINOL (50-WP, 50-DF, or 2-E) tankmix is applied when conditions are tevorable for germination.

PERENNAL WEEDS:		
Purple Nutsedge	Cyperus rotundus	
Yellow Nutsedge	Cyperus esculentus	

Existing stand of nutsedge must be turned under and chopped up thoroughly before treatment. Note: Observe all cautions and limitations on labeling of all products used in combination

Make only one application per season.

In each case where a range of rates is given, the lower rates should be used on light (coarse) textured soils or soils low in organic matter. The higher rates should be used on heavy (fine) texttured soils.

After hervest or prior to planting of aucceeding crops, a deep moldboard or disc plowing operation must be carried out.

TANK MIXING DIRECTIONS: The TILLAM 6-E/DEVRINOL (50-WP, 50-DF, or 2-E) tankmix combination can be mixed with water and applied as a spray. Pour the recommended amounts of TILLAM 6-E and DEVRINOL (50-WP, 50-DF, or 2-E) into a spray tank during the filling operations. When using DEVRINOL 50-WP or 50-DF, add first to the spray tank, then add the TILLAM 6-E. Maintain adequate agitation of the tankmix. Apply in 25 to 50 jallons of water per acre.

APPLICATION DIRECTIONS AND RECOM-MENDATIONS: The soil should be well-worked and dry enough to permit good soil mixing (incorporation). For soil incorporated applications, use a properly calibrated, low-pressure, boom-type sprayer heving good agitation.

in irrigated areas do not apply before preirrigation. For all band applications, reduce dosage proportionately depending upon row spacing and band to be treated. Do not use band application on rocky ground because thorough incorporation is not possible.

Transplents: TILLAM 6-E may be applied prior to mechanical transplenting only. DO NOT apply TILLAM 6-E prior to hand transplenting.

INCORPORATION DIRECTIONS: The herbicides must be mixed (incorporated) into the soil immediately after application to prevent loss by evaporation. Wherever possible, application and incorporation should be done in the same operation. MICORPORATION BEFORE PLANTING: Use power-driven cultivation equipment set to cut to a depth of 2 to 3 inches in coarse soits and 3 to 4 inches in heavy soils OR a tandem disc set to cut to a depth of 6 inches, followed by a spike-toothed herow or some other leveling device which extends beyond ends of the disc. For thorough mixing, disc in two different directions (cross disc).

INCORPORATION AT PLANTING: Use power-

driven cultivation equipment set to cut to a depth of 2 to 3 inches OR, on coarse soils only, ground-driven tillers (rolling cultivators, rotary hoe, row wheels, etc.) set to cut to a depth of 1% inches and operated at 6 to 8 riph. When using ground-driven tillers, precultivate if soil is crusted.

PLANTING: Crops should be planted or seeded immediately after application and incorporation. Do not use a drag behind the planter as it may concentrate the herbicides over the seed row and cause crop injury.

Transplants: TILLAM 6-E may be applied prior to mechanical transplanting only. DO NOT apply TILLAM 6-E prior to hand transplanting.

CULTURAL PRACTICES FOLLOWING APPLICATION

Shallow cultivation may be necessary to control those succeptible weeds that escape control at well as those weeds not susceptible to either herbicide. Do not cultivate disper than the depth of herbicide incorporations.

When cultivating fields where the tankmix has been bendled in the row, and shight to prevent the movement of untracted soil into the treated row RECOSSI-ENGLATIONS:

Transplants: TRLAM 6-E may be applied prior to machanich sransplanting only. DO NOT apply TRLAM 6-E prior to hand transplanting.

Tomatoes (Direct Seedcif (California Only) and Trainsplanted): Apply 2 to 4 pounds DEVRINOL-50-Y/P or 50-DF, or 2 to 4 qts. DEVRINOL-26-E; plus 2% to 4 qts. TRLAM 6-E per broadcast acre. Use this lawer tates on light salls (coarse textured-sandly-salld the higher rate on heavy soils (fine textured-stey). DO NOT use hockes on transplanted templanes.

use hotcaps on transplanted tignatoes
Tobacco (Transplanted): Before transplanting, apply 2 pounds DEVRINOL 50-WP or 50-DF, or 2 qs. DEVRINOL 2-E, plus 2% quarts TILLAM 9-E per broadcast acre.

To avoid injury to crops not specified on the label, do not plant until 12 months after the last **DEVRINOL** herbicide application.

TILLAM 6-E/DYFONATE* 4-EC EMULSIFI-ABLE LIQUID INSECTICIDE/DEVRINOL (50-WP, 50-OF, or 2-E) TANKMIX COMBINATION

A tankmix combination of TILLAM 6-E, DYFONATE 4-EC and DEVRINOL 50-WP, 50-DF, or 2-E can be applied and mixed into the soil before transplanting tomatoes and tobacco, for control of weeds and soil insects. Refer to TILLAM 6-E/DEVRINOL Tankmix Combination for list of weeds controlled.

Note: DYFONATE 4-EC is a Restricted Use Pesticide. Observe all cautions and limitations on labeling of all products used in combinations. Make only one application per season. Do not contaminate water when disposing of equipment westweters.

DIRECTIONS FOR USE:

The recommended tankmix controls weeds by interfering with normal seed germination and seedling development. It does not control established or germinated weeds present at application. All weed growth and crop stubble should be thoroughly worked into the soil before treatment.

For GENERAL USE PRECAUTIONS and DIREC-TIONS FOR USE refer to TILLAM 6-E/DEVRINOL Tankmix Recommendations for methods of tank mixing, application, and incorporation.

RECOMMENDATIONS:

Transplants: TILLAM 6-E may be applied prior to mechanical transplanting only. DO NOT apply TILLAM 6-E prior to hand transplanting.

Tomatoes (Direct Seeded (California Only) and Transplanted): Apply 2% to 4 qts. TILLAM 6-E plus 2 to 4 pounds DEVRINOL 50-WP or 50-DF, or 2 to 4 qts DEVRINOL 2-E plus 2 qts. DYFONATE 4-EC for control of symphylans or 4 quarts for control of symphylans and wireworms in 25 to 50 gallons of water per broadcast acre.

Use the lower DEVRINOL and TILLAM herbicide rates on light soils (coarse texturesandy) and the higher rates on heavy soils (fine textured-clay). Do not use hotcaps on transplanted tomatoes.

Tobacco (Transplanted): Before transplanting, apply 2% qts. TILLAM 6-E plus 2 pounds DEVRINOL 50-WP or 50-DF, or 2 qts. DEVRINOL 2-E plus 2 quarts DYFONATE 4-EC for control of wireworms in 25 to 50 gallons of water per broadcast acre.

To avoid injury to crops not specified on the label, do not plant until 12 months after the last **DEVRINOL application.**

APPENDIX I

TILLAM 6-E WITH FLUID FERTILIZERS

The following procedure is suggested for determining whether TILLAM 6-E may be combined with a specific fluid fertilizer for spray tank application.

MATERIALS REQUIRED:

- 1. TILLAM 6-E.
- 2. Fluid fertilizer to be used.
- Adjuvant for fertilizer tankmix: Compex™, Sponto™ 168-D, Uni-Mix™, or equivalent. The adjuvant which provides the best emulsification depends on the specific fertilizer under consideration.
- 4. Two one-quart, wide-mouth glass jars with lid or stooper.
- 5. Measuring spoons (a 25 mL pipette or graduated cylinder provides more accurate mea-
- Measuring cup, 8 oz. (237 mL).

PROCEDURE:

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- 1. Pour a pint (about 473 mL) of the fluid fertilizer into each of the quart jars.
- 2. Add adjuvant to one of the jars and mix (see
- 3. Add the TILLAM 6-E to both jars (see rate table).

4. Close both jars with lid or stopper and mix 5 the contents by turning the jars upside down

- 5. Inspect the surface and body of the mixtures-
 - (A) Immediately after completing the jar inversions.
 - (B) After allowing the jars to stand quietly for 30 minutes.
 - (C) And then again after turning the jars upside down 10 times.

If the uniform mix cannot be made, the mixture should not be used. If either mixture remains uniform for 30 minutes, the combination may be used. Should either mixture separate after 30 minutes, but readily remix uniformly with the jar inversions, the mixture can be used if adequate agitation is maintained in the tank. If the mixture with adjuvent is satisfactory, but the one without adjuvant is not, be sure to use the adjuvant in the spray tank. Add the adjuvant first at a rate of 3 pints per 100 gallons of fluid fertilizer; foaming can be minimized by using moderate agitation.

If nondispersible oil, studge, or clumps of solids form in the mixtures, the combinations should not be used.

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RATE TABLE FOR THILAM 6-F AND ADJUVANT" WITH THE FLUID FERTILIZER

Gellons of fluid fertilizer per acre	to be a	of TILLAM 6-E* added to f fertilizer	
	6-E		
	mL	Tap.	
10	8	1%	
15	5	1	
20	4	×	
25	3	*	
30	2%	*	
40	2	×	

ŧ

"Based on field rate of 1 pound active ingredient per acre in the fertilizer volumes indicated. Increase volume proportionately to correspond with intended field rate in terms of pounds active ingredient per acre (e.g., for field rate of 4 pounds actual TILLAM 6-E in 40 allone fertilizer per acre, add 8 mL or 2 teo. TILLAM 6-E to each jer for competibility testing purposes).

"Two (2) milliliters or one-half (%) teaspoon of adjuvant to be added to 1 pint of fluid fertilizer in order to equal the rate of 3 pints of adjuvant per 100 gellons of fluid fertilizer.

APPENDIX II

TILLAM 6-E IMPREGNATION ON DRY BULK FERTILIZERS FOR USE ON TOBACCO

CAUTION: TILLAM 6-E must not be impregnated on ammonium nitrate, sodium nitrate, or potassium nitrate. Such mixtures may cause explosion and fire.

TILLAM 6-E may be impregnated on many dry bulk fertilizers" and applied and incorporated in the soil before planting for the control of grasses and broadleaf weeds in tobacco.

Field results have shown that TILLAM 6-E on bulk dry fertilizers gives weed control equal to TILLAM 6-E applied as a spray in water. However, uniform impregnation of TILLAM 6-E on the dry fertilizer particles and uniform application in the field are necessary to assure good results.

For impregnating TILLAM 6-E on dry tertilizer, use a closed rotary-drum miner or a similar type of closed blender equipped with suitable spray equipment. The spray nozzle (or nozzles) should be positioned inside of the mixer to provide uniform spray coverage of the tumbling fer-tilizer. The physical properties of fertilizers very, particularly in liquid absorptive capacity. When absorptivity is sufficient, simple apray impregnation of the fertilizer with TILLAM 6-E provides a satisfactory, dry mixture. If the absorptive capacity is inadequate, use of a highly absorptive powder is required to provide a dry, flowable mixture. Micro-Cel^{ra} E is the recommended absorbent powder. It should be added separately and uniformly to the prepared TILLAM 6-E fertilizer mixture in a quantity that is sufficient to provide a suitably flowable mixture. Generally less than 2% by weight of Micro-Cel E is required. The amount of Til LAM 6-E actually required in the manufacture of andividual fertilizer mixtures should be determined carefully for each production operation. This is necess ensure that the amount of TILLAM 6-E actually

contained in the mixture applied to the soil represents the correct rate of use.

All TILLAM 6-E supplementary literature instructions and label recommendations regarding rates per acre, soil incorporation, application, cautions, general use precautions, and other directions must be followed.

All individual state regulations relating to bulk dry fertilizer blending, registration, labeling, and application are the responsibility of the individual and/or company selling the fertilizer and TILLAM 6-E mixture.

A minimum of 200 pounds and a maximum of 2,000 pounds of approved ingredients' impregnated with TILLAM 6-E at the recommended rate must be applied per acre.

Bulk fertilizer impregnated with TILLAM 6-E should be applied immediately not stored. It is recommended that all bulk cyntainers be tightly covered while the product is bising transported and applied to reduce chances of TILLAM 6-E loss via volajilijzatijon.

'APPROVED ORY FERTILIZER INGREDIENTS

N	P	K
21	0	0
18	46	0
0	0	60
0	0	52
٥	20	0
0	146	0
45	0	0
16	20	0
11	48	0
	18 0 0 0 45	18 46 0 0 0 0 0 20 0 46 45 0

Note: K-Mag and two MAP fertilizers (12.5-50-0, 11-54-0) have been shown to be compatible with TILLAM 6-E and are approved for use

DATE Fill Street of All 11 Western of a	
Fertilizer Rate Per Acre	Tillam 6-E Rate Per Acre (2% qts./acre)
200	26% qts./100
300	17% qts./ton
400	13½ qts./ton
500	10% qts./ton
600	8% qts./ton
800	6% qts./ton
1000	5X qts/ton
1500	3% qts./ton
2000	2% qts./ton

STORAGE AND DISPOSAL

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PROHIBITIONS: Do not contaminate water, food, feed or fertilizer by storage or disposal. Open dumping is prohibited.

STORAGE: Keep containers closed when not in use. Do not store near seeds, fertilizers or foodstuffs. Protect from temperatures below 20°F but do not store near sources of heat or open flame. COMBUSTIBLE LIQUID.

PESTICIOE DISPOSAL: Rinse spray equipment. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL:

bletal: Triple rines (or equivalent), then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or, by other procedures approved by state and local authorities.

Plastic: Triple rinse (or equivalent), then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or by other procedures approved by state and local authorities.

STORAGE AND DISPOSAL (Cont'd) FOR BULK AND MINI-BULK CONTAINERS CONTAINER DISPOSAL: Reseal container and offer for reconditioning, or triple rinse (or equivalent) and offer for recycling or reconditioning, or clean in accordance with manufacturer's instructions.

CONTAINER PRECAUTIONS: Before reliting, inspect thoroughly for damage such as cracks, punctures, bulges, dents, abrasions, and damaged or worn threads on closure devices.

REFILL ONLY WITH TILLAM 6-E. The contents of this container cannot be completely removed by cleaning. Refilling with materials other than TILLAM 6-E will result in contamination and may weaken container.

After filling and before transporting, check for leaks.

Do not refill or transport damaged or leaking container.

CONTAINER IS NOT SAFE FOR FOOD, FEED, OR DRINKING WATER!

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ZENECA Ag Products

ZENECA Inc.



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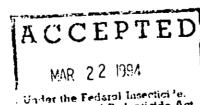
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STATEMENT OF PRACTICAL TREATMENT
FIRST AID: If a brown suprouse occurs or as supported, monotoning start the recomment
coduces better Semilandeauthy contact a Placon Control Center, a physician of the necessar
file semilane and fallow the softice grue.
If StRALLOWED: termediately give several glasse of water but DO HOT induce semilant,
occordance physicistics analysis of several glasses of water but DO HOT induce semilant,
occordance of patient will permit induction of venturing or sequestion of stomach. Do not give any
meant to an increascosist or communing param.
If OS SECIE: Flush special communication or communication and observations and colors commenced assertance. Permitted and close contaminated coloring and sheets.
If OS SECIE: Hoth specials agent and flush eyes with large amounts of running water for 15 minusers asserted asserts of strategies or course.

FOR 24-HOUR EMPRGENCY MEDICAL ASSISTANCE, CALL 1-806-F-A-3-T-M-E-B D87-0633. POR CHEMICAL EMERGENCY: Sprt., look, tire, expecure, or acridant con CHEMITREC 1489-19488.

PRECAUTIONARY STATEMENTS

CAUTION



Fungi i c. and Redentified Act, a character, for the pesticide of the first Reg. No. 10 182-158

ZENECA Aq Products

TILLAM® 6-l

Selective Herbicide

ACTIVE INGREDIENT: S-propyl butterlythiocarbamete INERT INGREDIENTS: 77.32% 22.66% Contains 6 pounds active ingredient per gellon. EPA Reg. No. 10182-158 EPA Est. No. 10182-AR-1

KEEP OUT OF REACH OF CHILDREN

CAUTION

Liquid Herbicide for Weed Control in Tobacco, Tomatoes, and Sugar Beets

Contents: 2% gel (9.46 L)

CROPS PRO

31



HERT HOPEDIENTS:... Contains & pounds active ingredient per gallon. EPA Reg. No. 10182-158 EPA Est. No. 10182-AR-1

KEEP OUT OF REACH OF CHILDREN CAUTION

STATEMENT OF PRACTICAL TREATMENT

FIRST AID: If a known exposure occurs or is suspected, investigately start the recommended procedures below. Simultaneously contact a Poison Control Center, a physician, or the nearest hospital. Describe the situation and follow advice given

IF SWALLOWED: Immediately give several glosses of water but DO NOT induce vorsiting. This product contains hydrocarbon solvent. If vornting cours, give fluids again. Have a physician determine if condition of patient will permit induction of vomiting or evecuation of stomach. Do not give anything by mouth to an unconscious or convulsing person.

IF ON SKIN: Flush affocat areas with large amounts of water for at least 15 meutes and get medical attention.

IN EYES: Hold eyelids apart and flush eyes with large amounts of run-ning water for 15 minutes. Get medical attention if imigation occurs. IF MHALED: Remove to tresh air. Get medical attention if respiratory imtation occurs or if breathing becomes difficult.

FOR 24-HOUR EMERGENCY MEDICAL ASSISTANCE, CALL 1-800-F-A-S-T-M-E-D (327-4633).

FOR CHEMICAL EMERGENCY: Spill, lesk, fire, exposure, or accident cell CHEMITREC 1-800-424-4308.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

HARMFUL IF SWALLOWED. Avoid contect with strin, eyes and clothing. Avoid inhalation of aprey mist. Keep away from heat and fleme. Do not inate food or feed.

Personal Protective Equip

Some materials that are chemical-resistant to this product are listed below. If you went more options, follow the instructions for category E on an EPA chemical resistance category selection chart. Applicators and other handlers must weer:

- Long-steered shirt and long pants
- Chemical-resistant gloves, such as barrier leminate or nitrite number or neoprene rubber or viton
- Shoes plus sooks
- Protective sysmest

allow manufacturer's instructions for cleaning/manusining PPE. If no , sch instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

When handlers use closed systems, enclosed cabe, or sincreft in a men-ner that meets the requirements field in the Worker Protection Standard (WPS) for agricultural predicides [40 CFR 170.240(d)(4-4)], the handler PPE requirements may be reduced or modified as specified in the WPS.

Voor Salety Reserve

- Jeers should:

 Wash hands before eating, drinking, chewing gwn, using tobacco or using the tollet.

 Flemove clothing immediately if predicte guts inside. Then wash throroughly and put on clean clothing.

 Plemove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash throroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

Do not apply directly to water, or to press where surface weter is present or to intertidal areas below the mean high water mark. Do not conteminate water when disposing of equipment weatwesters.

with its lebeling.

Do not apply this product in a way that will contact workers or other per sons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to y Tribe, consult the agency responsible for peeticide regulation. vente apecific to your State or

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Prosection Standard, 40 CFR part 170. Refer to applemental labeling (i.e., stached booklet) under "AGRICULTURAL USE REQUIRE-BIERTS" in the DIRECTIONS FOR USE section for information about this standard.

Refer to attached booklet for use directions.

CROPS PROTECTED	TARGET WEEDS
Tobacco Tomatoes Sugar Beets	Annuel Grasses: Barnyardgrass (Watergrass) Bermudagrass, seeding Crabgrass Annual Bröedleaf Weeds; Lambequarters Redroot pigweed Perennial Weeds; Purple Nutsedge Yellow Nutsedge

STORAGE AND DISPOSAL

PROMETIONS: Do not contaminate water, food, feed or fertilizer by storage or disposal. Open dumping is prohibited.

STORAGE: Keep container lightly closed when not in use. Do not store near seeds, fertilizers or foodstuffs. Protect from temperatures below 20°F but do not store near sources of heat or open flame. COMBUSTIBLE

PESTICIDE DISPOSAL: Rines spray equipment. Wester resulting from the use of this product may be disposed of on ally or at an approved n denosal facility

CONTAINER DISPOSAL: Reseal container and offer for reconditioning. or triple rines (or equivalent), and offer for recycling or reconditioning, or clean is accordance with manufacturar's instructions

CONTAINER PRECAUTIONS: Before reliting, inspect thoroughly for demage, such as cracks, punctures, bulgus, dents, abritations, and demaged or worn threads on closure devices.

REFILL ONLY WITH TILLAM 6-E. The contents of this container cannot be completely removed by cleaning. Refilling with materials other than TILLAM 6-E will result in contamination and may weeken container.

After Itting and before transporting, check for leaks.

Do not refit or transport deriving or trushing container. CONTAINER IS NOT SAFE FOR FOOD, FEED, OR DRINKING WATER!

IMPORTANT: Read the entire Directions for Use and Conditions of Sale and Warranty before using this product.

The Circulates for Line of this product are believed to be religion and placed by inflormed anythin ly. Housewer, it is impossible by distribute of early betweenly passelying with the use of this prod-ant. Cong brjury, hydrothomous or other contributed surgarity, creats may conditionate of such Stating on being and deployed of application, wanter and copy profilers, training of deploying the profilers of the profilers يتبية بالبيان بدر والقيلية محاشات وجن حا بمحاشاتها حكمة للعبة بنا بمجود حيايا لبعد حدر Softer recognite that this product confidence in the related and applying on the latest and in expensably In the proposes asked on the latest publics in the information extension by depart, when apply is and density white report strations if our True reports does not record to the use of the senting extreme to lated instructions, or protoc absorbed out ____ not receivedly forestable to or impared to entered of the Subrane Bayer and Unit passing the risk of any man use. SELLER DISCLAMB ALL OTHER WARMANITES EXPRESSED ON METURO INCLUDING ANY WARRANTY OF PRINCING OR MERCHANTAGE ITY

When Bayer or Upper claims beauth or developes marking bean the year or bayeling of this product (markeling claims beauth on consent regispense, sore) tapelly or other layer they beginned, Supp.

LINELITY of Subsected has at the electric of Subsections of the purple AND AN ADDRESSMENT OF AMOUNT OF PRODUCT WARE STELLER SHALL NOT SE LIMBLE FOR COM-QUENTIAL, SPECIAL OR PROPECT DAMAGES RESULTING PROM THE USE OR HAN-DESIGN OF THE PRODUCT AND SELLER'S SCILE LIMITATY AND SUVER'S AND LIBER'S EXCLUSIVE PENEDY SHALL BE LIMITED TO THE PEPUND OF THE PURCHASE PRICE

This product is sold only for using stated on the hand. He express or implied ficures is granted to use or self-the product under any patient in any country amount on operation. Country: United States of America.

TELAND & A professor of a SEMECA Group Company. 4 1993 ZENECA Inc

IMPORTANT

See attached booldst for Use Precautions. Directions for Use and Recommendations. Read all label directions before using.



PLACE Complete Directions for Use **Booklet** Here

Contents:

ZENECA Ag Products

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TILLAM®6-E

Selective Herbicide

Liquid Herbicide for Weed Control in Tobacco, Tomatoes, and Sugar Beets

FOR BULK AND MINI-BULK CONTAINERS

ACTIVE INGREDIENT: Spropyl tudyletryllried MERT MORRESHOTS 100.001

TIBBER O'E MINT TATALA TO A DE LAGE L

ing & pounds active ingredient per gallon. EPA Reg. No. 10182-158 EPA Est. No. 10182-AR-1

KEEP OUT OF REACH OF CHILDREN CAUTION

STATEMENT OF PRACTICAL TREATMENT
PRIST AID: If a linour exposure occurs or is suspecsed, immediately
start the recommended procedures below. Simultaneously contact a
Palson Control Center, a physician, or the nearest toupital. Describe the

Poison Control Center, a physician, or the nearest troupled. Describe the situation and follow advice given
F SWALLOWED: Immediately give several gleanes of water but DO NOT induce veniting. This product contains hydrocarbon solvent. If vomiting recurs, give fields again. Have a physician determine if condition of semiling or execution of stomach. Do not give anything by mouth to an unconscious or convulsing person.
F ON SIGN: Flush effected execution for convulsing person.
F MEYES: Hotel eyelds exect and flush eyes with large amounts of remining water for 15 minutes. Get medical attention if intension occurs.
If IMMALED: Remove to fresh air. Get medical attention if respiratory intention occurs or if breathing becomes difficult.

FOR 24-HOUR EMERGENCY MEDICAL ASSISTANCE, CALL 1-800-F-A-8-T-M-E-D (327-4633).

FOR CHEMICAL EMERGENCY: Spill, look, fire, exposure, or accident cell CHEMITREC 1-800-424-8306.

PRECAUTIONARY STATEMENTS

HAZAROS TO HUMANS AND DOMESTIC ANNIALS

CAUTION

CALITION

HARMFUL, IF SWALLOWED. Avoid contect with skin, eyes and clothing, Avoid theisition of spray mist. Keep away from heat and items. Do not contembase tood or lead.

Pursuanal Prestablive Signifigated.

Some meterials that are chemical-resistant to this product are listed below. It you want more options, follow the instructions for category & on an EPA charmost resistance category selection chart.

Applicative, and other handlers must weer:

- Long-eleased rivin and long parts.

- Charmost-resistant gloves, such as barrier terminate or nitrite rubber or neopenee number or vition.

- Rincan chus acclus.

- or neoprene nable

 Shose plus socies

 Protective eyerres
 low manufacturer's h

* roceane eyement Fellow menufacturers interactions for cleaning/maintaining PPE. If no such instructions for weekships, use desergent and not water. Keep and asks PPE expensitely from other foundry.

When handlers use closed systems, enclosed cabs, or alroraft in a manner that meets the requirements field in the Worker Protection Standard (WPS) for agricultural positicides (40 CFR 170.240(4)(4-6)), the handler PPE requirements may be reduced or modified at specific. In the WPS.

User Salety Resear Users Should:

- Wash hands before eating, drinking, chewing gum, using tobacco
- or using the state.

 Promove challing immediately if posticide pees inside. Then week
 Promove by the or clean clothing.

 Promove PPE immediately after handling this product. Wash the
 autistic of gloves before removing. As soon as possible, wesh
 thereughly and change into clean clothing.

BRYTICHEENTAL HAZAROS

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DIRECTIONS FOR USE on of Federal law to vite this product in a Manner income with its labeling.

Do not apply this product in a way that will contact workers or either per-sons, either directly or through drift. Only protected franciers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for perficisle Highlitian.

AGRICULTURAL USE REQUIREMENTS

Lies this product only in accordance with its labeling and with the World Protection Shankerd, 40 CFR past 170. Refer to supplemental libeling (i.e., attached becalled) under "AGRICULTURAL USE REQUIRE MENTS" in the DIRECTIONS FOR USE section for information above

Refer to attached booldst for use directions.

CROPS PRCTECTED	TARGET WEEDS
Tobacco Tomaloes Sugar Beets	Avenual Grannes: Barnyardgraca (Watergrace) Bernucingraca, seeding Crabgrace Annual Broadleaf Weeds: Lambaquarters Redroot pigweed Persenalal Weeds: Purple Nutsedge Yatlow Nutsedge

STORAGE AND DISPOSAL

STORAGE AND DESPUSAGE.

PROHIBITIOLS: Do not confaminate usate, food, feed or territizer by storage or disposal. Open dumping is prohibited.

STORAGE: Keep container lightly closed when not in use. Do not store near seeds, jertilizers or foodstute. Protect from temperatures below 20% but do not store near sources of heat or open fleme. COMBUSTIBLE

LICIUD.
PESTICIDE DISPOSAL: Pines spray equipment. Wester resulting from the use of this product may be disposed of an elle or at an approved waste disposed facility.
CONTAINER DISPOSAL: Resett container and offer for recorditioning, or triple intension or equipment, and offer for recorditioning, or clean in accordance with manufacturer's instructions.
CONTAINER PRISCAUTIONS: Refers refilling, inspect thoroughly for damage, such as cracke, punctures, bulges, cares, streasons, and demaged or worm threads on closure devices.
REFILL CRILY WITH TILLAM 8-E. The contents of this container cannot be cleaning. Refilling with materials other than

PIEFEL ONLY WITH TILLIAN 6-E. The contents or was container cannot be completely retrooted by cleaning. Refilling with matterials offer then TILLIAN 6-E will result in contentination and may weathen conteiner. After Rilling and before transporting, check for teates. Do not refill or transport detregate or teating container. CONTAINER IS NOT SAFE FOR FOOD, FEED, OR DRINKING WATER!

SMPORTANT: Peace the entire Directions for Use and Conditions of Sale and Werterrity before sating this product.
Constitutes to the sale business Ministrature:
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or May must promptly residy or senting finiter of any obung to be eligible to receive other of the resemble of the highest collection. The EXECUTION OF SENTED ON WEER and so LEAST OF LIMITARY of Stater will be, at the election of Selfer, maked at the members propored promptly being the produced of the members and the members of the members and the members of the m

This product is east only by what stated on the label. He express or mighted laberas is gift to use or put this product under only propert in my againty entired as considers: Country, United States of America

TELLARID is a freshment of a ZEMECA Group Company © 1003 ZEMECA Inc.

IMPORTANT

See attached booklet for Use Precautions. Directions for Use and Recomm Read all label directions before using.



Complete Directions for Use Booklet

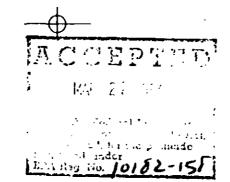
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ZENECA Ag Products

ZENECA Inc. Wilmington, Delaware 19897 • • •

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BEST AVAILABLE COPT



STATEMENT OF PRACTICAL TREATMENT

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answer of paperty of permit induction of remaining or execution of started. De not give anything by
such to an accessories of communing person.

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excell attention Remains and cash or the pays with large amounts of national water for 15 minutes. Out
excell services are not as a control attention occurs.

If Refeal, ED Remains to fresh an Get medical attention if respiratory withhin occurs or 4 treathing
strongs official.

FOR 20 Junio 118 Remains on the Control of the property of the page of the Control of the page of the page

FOR 24-HOUR EMERGENCY MEDICAL ASSISTANCE, CALL 1-886-F-A-S-T-M-E-D (327-8633).

FOR CHEMICAL EMERGENCY Spill, last, fire, exposure, or accident call CHEMITAEC 1-885-424-5308.

PRECAUTIONARY STATEMENTS

CAUTION

CAUTION

MARRIFUL STWALLOWED: Avoid contact with drun, syed and distinuing. Avoid inhibition of a first free; away from heat and films. De not dentaments bood or lead.

Personal Protective Equipment
one materials that are chemical-replaint to this product are totald before. If you want more ago some materials that category is on an EPA chemical resistance classifiery telection other conjugations and other functions must replace the resistance of the function and other functions.

Long seased shot and ong parts.

Chemical resistant gloves, but his barner latinate or number cubour or reloptene habber or vision.

Shoes thus stocks.

- Shoes thus soons. Protecting eyewhate folion manufacturers instructions for cleaning maintaining PPE. If his such interviolens for interheless, so distingent and however. Keep and least PPE apparately from other faulties, from handless use closed systems, endoughed uses or another in a manufacture materials the requirements, yield. The Protection Standard WPSI for agricultural posticides (40 CPR 179 240(4)(4-6)), is handle PPE requirements may be reduced or neothed as specified in the WPSI.

- User should:

 Wash hards before eating, sinking, crewing gum, using sobucce or using the team.

 Remove ciclining winnedurery if pesticide gets inside. Then wash thereughly and put on
- Remote bottoning immediating in presiducity generalization considering control of generalization control of generalization

:MYIRONMENTAL MAZARDS
or terrestrial uses do not apply overby to water of to aread where buffece water is present of to
hands yet as below the mean high leater mark. Do not contaminate water when disposing of equipment activelyes.

ZENECA Ag Products

TILLAM® 6-E Selective Herbicide

KEEP OUT OF REACH OF CHILDREN CAUTION

ACTIVE INGREDIENT: S-propyl bufleflythiocarbanate
WERT INCREDIENTS: Contains 6 pounds active ingredient per gallon

EPA Reg. No. 10182-158 EPA Est. No. 10182-AR-1

Liquid Herbicide for Weed Control in Tobacco, Tomatoes, and Sugar Beets

See sale perole to State-of Procupal Yearmort and Processorary Statements



Contents: 2% gal (9.46 L)



