

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals

CAUTION

May cause irritation of eyes, nose, throat and skin. Avoid contact with skin, eyes or clothing. Wash thoroughly after handling. Do not apply this product in such a manner as to directly or through drift expose workers or other persons. The area being treated must be vacated by unprotected persons.

ENVIRONMENTAL HAZARD

Do not apply directly to water or wetlands. 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 enter treated areas without protective clothing until dust has settled. Because certain species may require more restrictive re-entry intervals for various crops treated with this product, consult your State Department of Agriculture for further information.

Written or oral warnings must be given to workers who are expected to be in a treated area or in an area about to be treated with this product. Indicate specific oral warnings which inform workers of areas or fields that they may be entered without specific protective clothing, period of time fields must be vacated, and appropriate actions to take in case of accidental exposure. When oral warnings are given, warnings shall be given in a language customarily understood by workers. Oral warnings must be given if there is reason to believe that written warnings cannot be understood by workers. Written warnings must include the following information: CAUTION: Area treated with [name of product] on [date of application]. Do not enter without appropriate protective clothing. It is dry, burn with plenty of water. Get medical attention if irritation persists. If on skin, wash with plenty of soap and water.

STORAGE AND DISPOSAL

PROHIBITIONS: Do not contaminate water, food or feed by storage, disposal or rinsing of equipment. Open dumping is prohibited. Avoid contamination of food or feedstuff.

PESTICIDE DISPOSAL: Residues resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Completely empty bag by shaking and tapping sides and bottom to loosen clinging particles. Then dispose of bags in a sanitary landfill or by incineration if allowed by State and local authorities.

GENERAL INSTRUCTIONS

TWO PLUS TWO controls certain perennial grasses and annual weeds such as barnyardgrass (white & yellow), crabgrass, foxtail, lamb's-quarters, halbergrass (red top), nightshade, annual pigweed, purslane, ragweed, sandbur (sandspur), sowthistle, thistle, and wild amaranth. Effects on perennial weeds are slow & gradual, usually progressing over a period of several months.

Moisture is necessary to activate the herbicide. Best results are obtained if treatment is made to moist soil, and moisture is supplied by rainfall or by regular irrigation within two weeks after application. The degree of control and duration of effect will vary with the type of weed, the amount of seedling growth at the time of application, and the degree of soil moisture at the time of application.



TWO PLUS TWO BROMACIL AND DIURON GRANULAR WEED KILLER

ACTIVE INGREDIENTS:

Bromacil (5-bromo-3-sec-butyl-6-methyluracil)	2%
Diuron [3-(3,4-dichlorophenyl)-1,1-dimethylurea]	2%

INERT INGREDIENTS	96%
Total	100%

Keep Out Of Reach of Children CAUTION

Avoid Breathing Dust

In case of contact, wash skin with soap and water. For eyes, flush with water for 15 minutes and get medical attention.

See Additional Precautionary Statements

Bare ground weed control - round

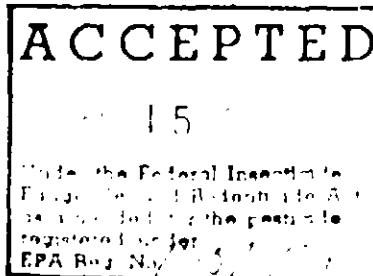
Airports	Military Installations
Buildings	Pipelines
Drainage Ditch Banks	Pumps
Fences	Railroads
Fuel Tanks	Recreational Areas
Guard Rails	Rights-of-way
Highway Medians	Roadways
Industrial Sites	Storage Areas
Lumberyards	or similar areas
Machinery	

NET CONTENTS 50 LBS

EPA Reg. No. 10107-1C-6

EPA Est. No. 10107-NBT

Mfg. For
Cornbelt Chemical Co.
P.O. Box 410
McFarland, WI 53754



Under the Federal Insecticide, Fungicide, and Rodenticide Act,
registration No. 53754
EPA Reg. No. 10107



DIETRCTIONS (CON'T)

NON-CROP WEED CONTROL

TWO PLUS TWO is a non-selective herbicide for controlling a wide range of annual and perennial weeds and grasses. It is recommended only for non-cropland areas such as railroad rights-of-way and industrial areas. 200 to 400 pound applications of TWO PLUS TWO per acre usually result in a non-productive condition of the soil for a period of a year or more. The duration of non-productivity is dependent upon rainfall, soil type and other conditions.

TWO PLUS TWO should be applied as furnished with a seed spreader, a fertilizer spreader, a shaker-type applicator, or with any equipment which will distribute the chemical uniformly over the area to be treated. Application equipment is available from Cornbelt Chemical Co. For the control of annual and most perennial weeds and grasses, apply TWO PLUS TWO at the rate of 200 to 400 pounds per acre, on smaller plots, 0.5 to 1.0 pounds per 100 square feet. Repeat spot treatment may be required when deep rooted perennial weeds are present. To obtain the best result, TWO PLUS TWO should be applied to the ground where it will be absorbed by the roots. Applications made early in the season have been found to give results superior to applications at a later date. TWO PLUS TWO may, however, be applied at any time of the year except when the ground is frozen. Maximum effectiveness in arid regions is obtained when application is made just prior to the rainy season. Users should consult state agricultural experimental stations or extension service weed specialist for recommendations as to use in their particular area or write to Cornbelt Chemical Co.

IMPORTANT: do not apply on or near valuable woody or herbaceous plants or on areas where their roots may extend because of possible injury to such plants. Thoroughly clean spreading equipment with a suitable chemical cleaner before using for other purposes (or do not use same spreading equipment for other purposes). Dispose of rinsate according to "Pesticide Disposal" instructions found under "Storage and Disposal" heading. Do not use on croplands or any land to be used for subsequent cropping. Keep animals off treated areas.

NOTICE OF WARRANTY

Cornbelt warrants that this product conforms to the chemical description on the label hereof and is reasonably fit for the purposes stated on such label only when used in accordance with the directions under normal use conditions. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use/applications, all of which are beyond the control of Cornbelt. In no case shall Cornbelt be liable for consequential, special, or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the buyer. CORNBELT MAKES NO WARRANTY AS TO MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. IN ANY OTHER EXPRESSED OR IMPLIED WARRANTY EXCEPT AS STATED HEREIN ABOVE.

NOT RECOMMENDED
In Accordance with Label for 2E-2.
Based on Draft Labeling Data

11-10-00



ACCEPTED

DEC 15 1986

Under the Federal Insecticide,
Fungicide and Rodenticide Act
as amended for the pesticide
registered under
EPA Reg. No. 710-11-000

Tillam[®]

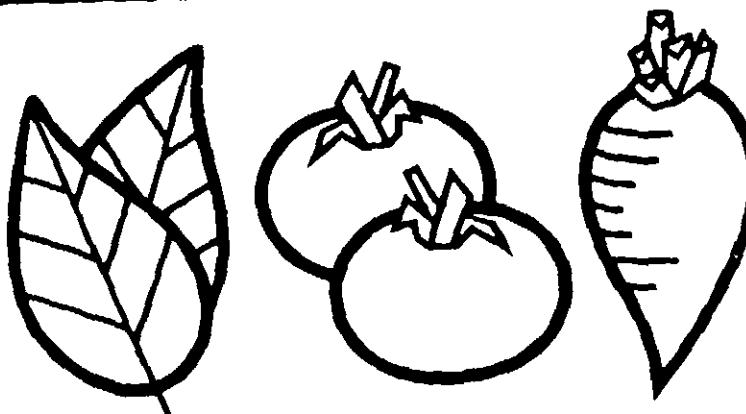
6-E

Selective Herbicide

Active Ingredient	77.32%
S-Propyl butylethylthiocarbamate	22.68%
Inert Ingredients	100.00%

**liquid herbicide for weed
control in tobacco,
tomatoes and sugar beets**

Keep Out
Of Reach
Of Children
CAUTION
Harmful If
Swallowed



25 GAL NET 9.45L



Statement of Practical Treatment

FIRST AID

If swallowed

For skin contact

For eye contact

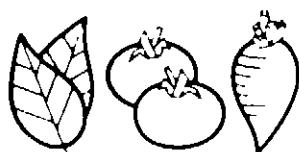
If inhaled

10-10-000000

Tillam 6-E

Selective Herbicide

**liquid herbicide for
weed control in
tobacco, tomatoes and
sugar beets**



Tillam 6-E

Selective Herbicide

Crops Protected

Target Weeds

Important

Annual Grasses

Annual Broadleaf Weeds

Information

Perennial Weeds

Information

Information

Storage and Disposal

Notice To Buyer and User

Prohibitions

Pesticide Disposal

Storage

Container Disposal

Precautionary Statements

Hazards to Humans and
Domestic Animals

CAUTION

Harmful if swallowed

Environmental Hazards

Made in U.S.A. by
ICI AMERICAS INC.
Agricultural Products
Wilmington, DE 19897

ACCEPTED

DEC 15 1988

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under
EPA Reg. No. 770-11-5



Tillam 6-E

Selective Herbicide
Control in Tobacco,
Cornbeetle and Super Beets

Product Name: Tillam 6-E
Active Ingredient: ICI 6-E
Trade Name: Tillam 6-E
Registration No.: 770-11-5
EPA Reg. No.: 770-11-5
Manufactured by: ICI Americas Inc.
Address: 1000 Peachtree Street, N.E., Atlanta, Georgia 30367
Telephone: (404) 524-1000

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- APPLICATION DIRECTIONS

NOTICE TO BUYER AND USER:

Liquid herbicide for weed control in tobacco, cornbeetle and super beets. Contains 6% Active ingredient (ICI 6-E).

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A person knowledgeable of the irrigation system and responsible for its operation or under the supervision of the responsible person shall shut the system down and make necessary arrangements around the flow area.

USE REQUIREMENTS

- The system must contain a backflow check valve in each side line and no pressure gauge apparatus located on the irrigation system to prevent water source contamination from back flow.
- The pump or motor pump must contain a backflow automatic switch, check valve, or valve at the base of the pump before the irrigation pump.
- The irrigation system piping must be run in a circular or nearly circular pattern or stated in a circle on the inside side of the irrigation pump and connected to the system in such a way to prevent fluid from flowing other than the supply line when the irrigation system is either automatically or manually shut down.
- The system must contain a pressure switch which automatically shuts off the irrigation pump when the water pump motor stops.
- The irrigation line or water pump must include a pressure switch which will stop the water pump when the water pressure is reduced to the point where particles distributed are adversely affected.
- Systems that use a rotating pump such as a positive displacement injection pump (e.g. the 10 ft. high pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being stored with a system interface.

The irrigation system must be designed so that the irrigation system piping does not contain any sharp turns or bends in the piping system which would cause damage to the irrigation system piping.

INCORPORATION DIRECTIONS

• INCORPORATION AT PLANTING TIME: The irrigation system must be designed so that the irrigation system piping does not contain any sharp turns or bends in the piping system which would cause damage to the irrigation system piping.

• INCORPORATION BEFORE PLANTING: The irrigation system must be designed so that the irrigation system piping does not contain any sharp turns or bends in the piping system which would cause damage to the irrigation system piping.

SUB SURFACE DIRECTIONS

• INCORPORATION: The irrigation system must be designed so that the irrigation system piping does not contain any sharp turns or bends in the piping system which would cause damage to the irrigation system piping.

• BED OVER METHOD OF APPLICATION: The irrigation system must be designed so that the irrigation system piping does not contain any sharp turns or bends in the piping system which would cause damage to the irrigation system piping.

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SOIL INCORPORATION	INCORPORATION DIRECTIONS	INCORPORATION DIRECTIONS
INCORPORATE PRE-PLANT INCORPORATE AT PLANTING INCORPORATE AFTER PLANTING	INCORPORATE PRE-PLANT INCORPORATE AT PLANTING INCORPORATE AFTER PLANTING	INCORPORATE PRE-PLANT INCORPORATE AT PLANTING INCORPORATE AFTER PLANTING
CULTURAL PRACTICES FOLLOWING APPLICATION	INCORPORATION BEFORE PLANTING	INCORPORATION BEFORE PLANTING
GRASS CULTIVATION SOIL TILLAGE SOIL AMENDMENT FERTILIZER PUMPKIN PREPARATION PUMPKIN PLANTING PUMPKIN HARVEST	GRASS CULTIVATION SOIL TILLAGE SOIL AMENDMENT FERTILIZER PUMPKIN PREPARATION PUMPKIN PLANTING PUMPKIN HARVEST	GRASS CULTIVATION SOIL TILLAGE SOIL AMENDMENT FERTILIZER PUMPKIN PREPARATION PUMPKIN PLANTING PUMPKIN HARVEST
RECOMMENDATIONS	TILLAM 6-E DASANIT® SPRAY CONCENTRATE TANK MIX COMBINATION	TILLAM 6-E PAARLANT® EC TANK MIX COMBINATION
GRASS CULTIVATION SOIL TILLAGE SOIL AMENDMENT FERTILIZER PUMPKIN PREPARATION PUMPKIN PLANTING PUMPKIN HARVEST	APPLICATION DIRECTIONS AND RECOMMENDATIONS INCORPORATE PRE-PLANT INCORPORATE AT PLANTING INCORPORATE AFTER PLANTING SOIL INCORPORATION INCORPORATE PRE-PLANT INCORPORATE AT PLANTING INCORPORATE AFTER PLANTING	APPLICATION DIRECTIONS AND RECOMMENDATIONS INCORPORATE PRE-PLANT INCORPORATE AT PLANTING INCORPORATE AFTER PLANTING TANK MIXING DIRECTIONS INCORPORATE PRE-PLANT INCORPORATE AT PLANTING INCORPORATE AFTER PLANTING
	TILLAM 6-E MOCAP® EC TANK MIX COMBINATION	TILLAM 6-E DEVIMOL® SO-WP TANK MIX COMBINATION
	APPLICATION DIRECTIONS AND RECOMMENDATIONS INCORPORATE PRE-PLANT INCORPORATE AT PLANTING INCORPORATE AFTER PLANTING TANK MIXING DIRECTIONS INCORPORATE PRE-PLANT INCORPORATE AT PLANTING INCORPORATE AFTER PLANTING	APPLIED PRE-PLANT INCORPORATED WEEDS CONTROLLED INCORPORATE PRE-PLANT INCORPORATE AT PLANTING INCORPORATE AFTER PLANTING
	TILLAM 6-E DYFONATE® 4 EC DEVIRNOL SO-WP TANK MIX COMBINATION	INCORPORATION DIRECTIONS
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