

Stauffer

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Sutan 6-E

SELECTIVE HERBICIDE **FOR CORN**
(Field, Sweet & Silage)

Emulsifiable Liquid - Contains 6 lbs. of Active Ingredient per Gallon

ACTIVE INGREDIENT, Sutan 6-E (6 lbs. per gallon)	78.0%
INERT INGREDIENTS	22.0%
U.S. Pat. No. 2,944,327	100.0%

EPA Reg. No. 476-2000 AA

CAUTION

Keep Out of Reach of Children

READ ALL LABEL DIRECTIONS CAREFULLY AND
CAN BE USED AT TEMPERATURES AS LOW AS 50°F

5 GAL. NET

Made in U.S.A.

STAUFFER CHEMICAL COMPANY
WESTPORT, CT 06880

ACCEPTED

April 27 1973

UNDER THE FEDERAL INSECTICIDE
ACT OF 1947, THIS PRODUCT HAS
BEEN FOUND TO BE A PESTICIDE
AND IS REGISTERED

IMPORTANT

SEE ATTACHED BOOKLET FOR

USE PRECAUTIONS

DIRECTIONS FOR USE

AND

RECOMMENDATIONS

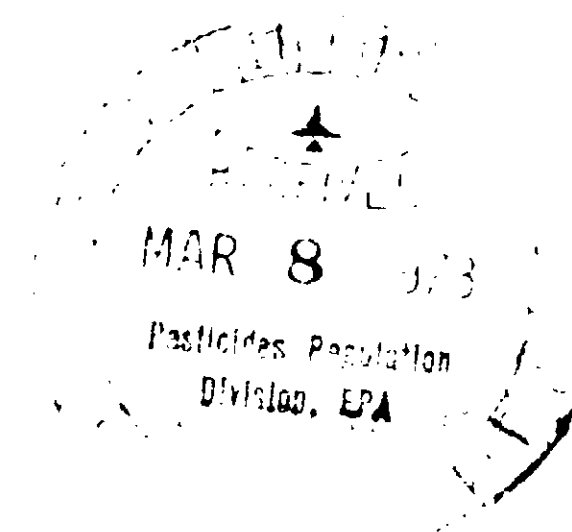
Read All Precautions And Directions Before Using

RINSE SPRAY EQUIPMENT AND EMPTY CONTAINER

DO NOT RE-USE CONTAINER: PERFORATE, CRUSH AND BURY WITH
LIQUID WASTE IN ISOLATED AREA AWAY FROM WATER SUPPLIES

NOTICE: Stauffer Chemical Company makes no warranty, expressed or implied, including the warranty of merchantability
and/or fitness for any particular purpose concerning this material, except those which are contained on Stauffer label

Sutanto
for corn



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DIRECTIONS FOR USE OF SUTAN page 4

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compatibility with these fluid fertilizers must be determined before combining in the spray tank. Some specific materials found to be compatible with these combinations (even though found to be compatible with fluid addition) are necessary to keep the SUTAN 66 evenly mixed with the fluid fertilizer during application.

APPLICATION AND SOIL INCORPORATION DIRECTIONS

SPRAY APPLICATION AND MECHANICAL INCORPORATION

Four the recommended amount of SUTAN 6-E into the spray tank during the filling operations. Apply in 10 to 50 gallons of water per acre using a properly calibrated, low-pressure (20-40 psi) boom type sprayer having good agitation (use higher gallonage in arid areas). The soil should be well worked and dry enough to permit good seed mixing (incorporation).

SUTAN 6-E must be incorporated into the soil immediately to prevent loss of the herbicide. Whenever possible, application and incorporation should be done in the same operation. Mix (incorporate) into the soil before planting (see PLANTING), using power-driven cultivation equipment set to cut to a depth of 2 to 3 inches (OR tandem discs set to cut to a depth of 4 to 6 inches, operating at 4 to 6 MPH, followed by a spike or tusk harrow or some other tilling device which extends beyond the end of the disc). For the rough mixing (e.g., one or two different types of discs) only. Proceed to the seeding during part of the day to prevent hot spots (Table 1, 2, 3, 4).

SUBSURFACE APPLICATION BEFORE OR AT PLANTING

THE UNIVERSITY OF CHICAGO PRESS
50 EAST LEXINGTON AVENUE
NEW YORK, N.Y. 10017
TEL. 212 850 6000
FAX 212 850 6001
WWW.CHICAGO.PRESS.EDU

SOIL INJECTION.—The soil was injected with a 100-cc syringe fitted with a 25-gauge needle. The two needles were used to inject 100 cc of the 10% solution of the herbicide into the soil. The soil was then tilled to mix the herbicide with the soil.

[illegible]

PLANTING

CULTURAL PRACTICES FOLLOWING APPLICATION

100

[illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The number of transformed cells was determined by the number of colonies obtained on the selective medium. The results are the mean of three independent experiments. Error bars represent the standard deviation.

BROADCAST RATES PER ACRE. Apply 4 to 6 pints of 4 pint SUTAN 6-E per acre on sandy (light) soils 5 to 6 in. SUTAN 6-E is a wettable powder, 50% active ingredient.

CENTRAL, SOUTHWEST, AND MIDWEST CORN-GROWING REGIONS: Corn plants also is recommended on all soils—except bare sands—with moderate to heavy infestations of wild cane, sandbar and/or nutgrass.

For band applications, reduce the dosage proportionately, depending upon the row spacing and band width to be treated.

SUBSURFACE INJECTION APPLICATION (Limit use to the Southeastern U.S. only.)

Use 4 point SUTAP #5 pins or rivets (are tested by the design engineer, fully depending upon the low spacing and bond width to be treated)

**SUTAN 6-E/ATRAZINE TANK MIX
DIRECTIONS**

WEEDS CONTROLLED BY SULFONAMIDES

NOTES ON CONTRIBUTORS: The Journal is open to work by both men and women. The Journal is not a place for the expression of personal views, but for the presentation of research results. The Journal is not a place for the expression of personal views, but for the presentation of research results.

SUTAN 6 E ATRAZINE TANK MIX DIRECTIONS
WEEDS CONTROLLED

ANNUAL BROADLEAF WEEDS:

Abstract: The purpose of this study was to determine the effect of a 12-week training program on the heart rate (HR) and heart rate reserve (HRR) of sedentary middle-aged men. The subjects were divided into two groups: a control group and an exercise group. The exercise group performed a 12-week training program consisting of three sessions per week, each lasting 30 minutes. The control group did not exercise. The HR and HRR were measured at rest and during maximal exercise at the beginning and end of the 12-week period. The results showed that the exercise group had a significant decrease in HR and HRR at rest and a significant increase in HR and HRR during maximal exercise compared to the control group. These findings suggest that a 12-week training program can improve cardiovascular fitness in sedentary middle-aged men.

FOR THE NATIONAL GUARDIAN

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DIRECTIONS FOR USE

TANK MIXING DIRECTIONS

[illegible]

APPLICATION AND SOIL INCORPORATION DIRECTIONS

PRAY APPLICATION AND RECEIPT
OF FUNDS

STAN-1 ATRAZINE 100% MIX (R) 1-100000000

1. PREPARE THE SOIL BEFORE PLANTING

2. PLANT THE SEEDS

3. WATER THE SEEDS

4. WEED THE SEEDS

5. HARROW THE SEEDS

6. ROLL THE SEEDS

7. FERTILIZE THE SEEDS

8. IRRIGATE THE SEEDS

9. MOW THE SEEDS

10. BURN THE SEEDS

PLANTING

Do not plant seeds deeper than 2 inches. For a STAN-1 ATRAZINE application made before planting, seedling

emergence will be delayed. If the application is made after planting, the seedling will emerge normally. The application should be made at least 2 weeks before planting.

RECOMMENDATIONS FOR STAN-1 ATRAZINE

NOTE: The following recommendations are for use in the United States.

STAN-1 ATRAZINE 100% MIX (R) 1-100000000

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STAN-1 ATRAZINE 100% MIX (R) 1-100000000

GUTAN 6 E ATRAZINE TANK MIX DIRECTIONS

RECOMMENDATIONS

ENTER PIVOT SPRINKLER APPLICATION
(cont. Use To Western Plains States Only)

1. Apply GUTAN 6 E ATRAZINE at the rate of 1.5 to 2.0 lbs. ATRAZINE per acre, depending on soil moisture and soil type. Apply in the fall or early spring, before the crop is established. Apply in the fall or early spring, before the crop is established. Apply in the fall or early spring, before the crop is established.

CULTURAL PRACTICES FOLLOWING APPLICATION

1. Apply GUTAN 6 E ATRAZINE at the rate of 1.5 to 2.0 lbs. ATRAZINE per acre, depending on soil moisture and soil type. Apply in the fall or early spring, before the crop is established. Apply in the fall or early spring, before the crop is established. Apply in the fall or early spring, before the crop is established.

**SUTAN b-E/ATRAZINE (80W or 4L)
FLUID FERTILIZER TANK MIX
DIRECTIONS**

GENERAL

fluid fertilizers, can then be added and mixed with the ATRAPINE slurry. The premix, consisting of the mixed

TABLE III PREPARATION

Rehab. Inc. Arlington, Va.
(703) 511-7800 Zip 22204

FILMED - 1976



Sutan 6-E

SELECTIVE HERBICIDE FOR CORN
(Field, Sweet & Silage)

Emulsifiable Liquid - Contains 6 lbs. of Active Ingredient per Gallon

ACTIVE INGREDIENT, Sutan 6-E	75.0%
INERT INGREDIENTS	25.0%
100% Sutan 6-E	100.0%

CAUTION: Keep Out of Reach of Children

5 GAL. NET

STAUFFER CHEMICAL COMPANY
WESTPORT, CT 06880

ACCEPTED

Jan 27 1976

THIS PRODUCT HAS BEEN TESTED AND FOUND TO BE EFFECTIVE FOR THE CONTROL OF WEEDS IN CORN. IT IS A SELECTIVE HERBICIDE.

IMPORTANT

SEE ATTACHED BOOKLET FOR
USE PRECAUTIONS
DIRECTIONS FOR USE
AND
RECOMMENDATIONS

Read All Precautions And Directions Before Using

WASH SPRAY EQUIPMENT AND EMPTY CONTAINER
DO NOT RE-USE CONTAINER FOR OTHER "E-CUT" AND SUITS WITH
LIQUID WASTE IN ISOLATED AREA AWAY FROM WATER SUPPLIES

NOTE: The Pesticide Control Act requires that certain information be printed on the label of every pesticide product. This information is printed on the label of every pesticide product.

These products are also available from your S

Aspon™
Insecticide

Imidan
Insecticide

Betasan™
Herbicide

Knoxweed
Herbicide

Captan
Fungicide

Ordram®
Herbicide

Dyfonate†
Soil Insecticide

Parathion
Insecticide

Eptam™
Herbicide

Methyl Parathion
Insecticide

Foipet
Fungicide

V
H