CAUTION
Keep Out of Reach of Children
Harmful if Swallowed
Avoid contact with skin and eyes. Avoid breathing spray mist.
Wash clothing and shoes thoroughly after handling. Wash hands with soap and
to prevent skin and eye irritation. Wash clothing and shoes immediately after contact. Flush eyes with water.

6-E
MULSIFIABLE LIQUID—SELECTIVE HERBICIDE FOR
COIN (FIELD SWEET AND SILAGE).

ACTIVE INGREDIENT:
Cyclohexylaminobis(oxyphosphonate) 77.3%

INERT INGREDIENTS 22.7%

Contains 6.0% of Active Ingredient Per Gallon 100.0%

Made in U.S.A. by STAUFFER CHEMICAL COMPANY
Westport, CT 06880

GAL.NET
IMPORTANT
SUTAN+ 6-E
See attached booklet for Use Precautions, Directions for Use and Recommendations. Read all precautions and directions before using.

Prep. spray equipment and empty container.

Do not re-use container. Treat and bury with liquid waste in isolated and remote from water supplies.

Notice: Staudler Chemical Company makes no warranty, express or implied, except those which are contained on Staudler's label.
**CENTER PHTOT SPARKLER APPLICATION**  
(Limit Use To Western Plains States Only)

Apply 4 to 5 quarts of SUTAN + 6E plus 1 to 2 quarts of ATRAZINE 4L at 1 to 1/2 quarts ATRAZINE 4L per acre.

On fields with moderate to heavy infestations of band-wur, use the higher rate of SUTAN + 6E. On fields with heavy infestations of band-wur, use the middle rate of SUTAN + 6E.

Use the higher rate of ATRAZINE on soils with over 5% organic matter.

**CULTURAL PRACTICES FOLLOWING APPLICATION**

- Should avoid using a stalk cyclizer or stalk trasher. Stalk trash will greatly reduce the rust control effectiveness.

- When cultivating, make the tine depth no more than 1/2 the depth the herbicide was applied.

**SUTAN + 6E/ATRAZINE (LOW or 4L) PLAIN FERTILIZER TANK MIX DIRECTIONS**

**GENERAL**

The SUTAN + 6E/ATRAZINE 4L or 4L combination can be hauled with 1 to 2 quarts of SUTAN + 6E per 100 gallons of water in the sprayer tank. The SUTAN + 6E/ATRAZINE 4L combination can be hauled with 1 to 2 quarts of ATRAZINE 4L per 100 gallons of water in the sprayer tank. The SUTAN + 6E/ATRAZINE 4L combination can be hauled with 1 to 2 quarts of WURTHPRON 240 or 240 plus 1 to 2 quarts of ATRAZINE 4L per 100 gallons of water in the sprayer tank.

**TANK MIX PREPARATION**

1. Prepare a premix in the following proportions:
   - Add 1 to 2 quarts of ATRAZINE 4L
   - Add 1 to 2 quarts of SUTAN + 6E
   - Add 1 to 2 quarts of ATONE

2. Mix the premix in the tank using a mechanical mixer or a hand mixer.

3. Use the premix immediately or store it in a cool, dry place. Store the premix in a closed container.

4. Rinse the mixing equipment and any parts that come in contact with the premix.

**CONTAINER DISPOSAL**

Do not dispose of the container in water, on land, or in any other manner that may cause harm to the environment.
ANNUAL BROADLEAF WEEDS:
- Annual Morning Glory (Ipomoea purpurea)
- Cocklebur (Xanthium strumarium)
- Lambsquarters (Chenopodium album)
- Mulliwack (Amaranthus graecizans)
- Nightshade (Solanum nigrum)
- Purslane (Portulaca oleracea)
- Redroot Pigweed (Amaranthus retroflexus)
- Smooth Pigweed (Amaranthus hybridus)
- Smartweed (Polygonum hydropiper)
- Venetia (Abutilon theophrasti)
- Pink Purslane (Sesuvium portulacastrum)
- Purple Purslane (Sesuvium portulacastrum)
- Yellow Purslane (Sesuvium portulacastrum)

Existing stands of purslane must be turned under and chopped up thoroughly before treatment. Cultivation is suggested in addition to SUTAN+ATRAZINE treatment in fields with moderate or heavy purslane infestations.

TANK MIXING DIRECTIONS
Mix the SUTAN+ATRAZINE (6L or 6G) combination with water and apply as a spray. Apply the ATRAZINE, if necessary, using a pump sprayer. The SUTAN+ATRAZINE mixture can be applied as directed on the label. It is recommended to use a liquid fertilizer for better nutrient uptake.

APPLICATION AND SOIL INCORPORATION DIRECTIONS
Spray Application and Mechanical Incorporation
- Apply the recommended dosage of SUTAN+ATRAZINE (6G or 6L) to the soil using a pump sprayer. Do not use equipment other than a sprayer to apply the mixture. Use a sprayer that has a minimum of 60 gallons of water per acre and that is capable of applying the mixture at the rate of 4 to 6 gallons per acre. Apply the mixture to the soil surface or to the tops of the plants. A higher rate of SUTAN+ATRAZINE may be necessary to control certain weeds. The recommended rate of SUTAN+ATRAZINE for incorporation is 6 gallons per acre. Do not use equipment other than a pump sprayer to apply the mixture.

Soil Mixing (incorporation) before planting is recommended. The incorporation method involves mixing the SUTAN+ATRAZINE with soil in a preparation. The incorporation can be done manually or with a mechanical device. The recommended rate of SUTAN+ATRAZINE for incorporation is 6 gallons per acre. Do not use equipment other than a hand-operated or mechanical device for incorporation.

PLANTING
- Do not plant seed deeper than 2 inches. If a SUTAN+ATRAZINE application was made before planting corn, the plantings should be done at a depth of 2 inches. If a SUTAN+ATRAZINE application was made after planting corn, the plantings should be done at a depth of 1 inch.

RECOMMENDATIONS—SUTAN+6-E/ATRAZINE
- All doses are expressed as broadcast rates or acres. For broadcast applications, refer to the broadcast application rates for the specific crop.

BEFORE PLANTING (PRE-PLANT) SPRAY APPLICATION
- In the Northern Central, Southeastern, and Midwestern Corn Growing Areas
  - Apply and incorporate 4 to 6 gallons of SUTAN+ATRAZINE per acre before planting corn.

In All Other Corn Growing Areas
- Apply and incorporate 6 gallons of SUTAN+ATRAZINE per acre before planting corn.

(Continued on next page)
DIRECTIONS FOR USE OF SUTAN+ 6-E

SUTAN+ 6-E is a herbicide used to control annual and perennial grasses, broadleaf weeds, and crop plants. It is applied in the form of a spray or soil incorporation. The product is applied to actively growing vegetation in the following stages of growth:

- Pre-emergence: Apply to bare soil before planting.
- Post-emergence: Apply to actively growing vegetation.

For best results, ensure the soil is dry at the time of application. Treatments should be made to the full area to be controlled. 

APPLICATION AND MECHANICAL INCORPORATION

Spray Application
1. Thoroughly mix and apply the recommended amount of SUTAN+ 6-E as a spray over the entire field or on selected areas. Apply the product as directed.
2. For soil incorporation, use a field sprayer with a tank of SUTAN+ 6-E. Apply the product as directed.

Mechanical Incorporation
3. For mechanical incorporation, use a field sprayer with a tank of SUTAN+ 6-E. Apply the product as directed.

RECOMMENDATIONS - SUTAN+ 6-E

For all use, application should be made in accordance with the instructions on the label. For best results, follow these guidelines:

- Use a rate of 1 to 2 pounds per acre of SUTAN+ 6-E for controlling weeds.
- Apply SUTAN+ 6-E in the morning or evening when the temperature is below 70 degrees Fahrenheit.
- Use a rate of 1 to 2 pounds per acre of SUTAN+ 6-E for controlling weeds.

SUTAN+ 6-E ATRAZINE TANK MIX

DIRECTIONS

A tank mix of SUTAN+ 6-E and ATRAZINE can be used to control weeds in the following crops:

- Corn
- Soybeans
- Wheat

For best results, use a rate of 1 to 2 pounds per acre of SUTAN+ 6-E and 1 to 2 pounds per acre of ATRAZINE. 

ANNUAL GRASSES

- Dallisgrass
- Foxtail
- Kochia
- Nodding Needlegrass
- Russian Thistle

SUTAN+ 6-E ATRAZINE TANK MIX

Weeds Controlled

- Dallisgrass
- Foxtail
- Kochia
- Nodding Needlegrass
- Russian Thistle
CONTENTS

General Use Precautions

Read all label directions before using.

Apply according to directions and under normal growing conditions. SUTAN+ 6E will not harm the treated crop. During application, use only equipment approved by the Environmental Protection Agency for use with the product. Always follow label precautions and warnings. Do not contaminate surface waters or groundwaters with the active ingredient or formulations containing it.

Weeds and plants to be treated must be growing in the treated crop. Do not use on crops of alfalfa, clover, or soybeans. Do not use on seedlings in the SOUTHERN PARTS OF THE UNITED STATES. SUTAN+ 6E is subject to some ground water contamination problems, particularly in reduced soils with high water tables. Do not use on crops of alfalfa, clover, or soybeans. Do not apply to any crop or soil where grass or clover is to be used as pasture or forage. Do not use on grass or clover where it is desired to use the treated grass or clover as pasture or forage. Do not use on seadlings in the SOUTHERN PARTS OF THE UNITED STATES.

Do not apply to any crop or soil where grass or clover is to be used as pasture or forage. Do not use on seadlings in the SOUTHERN PARTS OF THE UNITED STATES.

GENERAL USE PRECAUTIONS
Sutan+6-E
Selective herbicide for field, sweet and silage corn

Complete Directions For Use,
Use Precautions and Recommendations
STAUFFER CHEMICAL COMPANY, Westport, CT 06880