

WEEDS CONTROLLED BY SUTAN-A+ 6-E

SUTAN-A+ 6-E will not control established weeds.

ANNUAL GRASSES:

Barnyardgrass, Watergrass, Fall Panicum, Crabgrass, Fall Panicum, Field Sandbur, Giant Foxtail, Green Foxtail, Yellow Foxtail, Goosegrass, Seeding Johnsongrass, Seeding Bermudagrass, Texas Panicle, Buffalograss, Volunteer Sorghum, Wild Cane, Shattercane, Black Amber Cane, Chicken Corn, Scatter Cane.

*Cultivation is suggested in addition to the SUTAN-A+ treatment in fields with moderate or heavy infestations of Wild Cane, Sandbur or Buffalograss.

PERENNIAL WEEDS:

Purple Nutgrass—Nutsedge, Yellow Nutgrass—Nutsedge.

Existing stands of Nutgrass must be turned under and chopped up thoroughly before treatment. Cultivation is suggested in addition to SUTAN-A+ treatment in fields with moderate or heavy Nutgrass infestation.

GENERAL USE PRECAUTIONS

Applied according to directions and under normal growing conditions, SUTAN-A+ will not harm the treated crop. During germination and early stages of growth, extended periods of unusually cold and wet or hot and dry weather, insect or plant disease attack, carry-over soil residues of certain persistent herbicides, the use of certain soil-applied systemic insecticides, improperly placed fertilizers or soil insecticides may create abnormal conditions that weaken crop seedlings. SUTAN-A+ used under these abnormal conditions could result in crop injury.

When applied according to directions and when conditions exist for normal plant growth through the season, no harmful residues of SUTAN-A+ should remain beyond harvest. In the Southeastern U.S., when SUTAN-A+ is used for weed control in silage corn, do not seed small seeded grains after corn harvest until September.

Do not use on milo or sorghum.

SUTAN-A+ is recommended for use on mineral soils only (soils containing less than 10% organic matter).

Do not contaminate water to be used on susceptible crops and ornamentals, or for domestic purposes. Do not contaminate feed or food.

Keep container tightly closed when not in use. Do not store near seeds or fertilizers.

Do not use in Arizona or in the 10 southernmost California counties (except in Kern County where field and silage corn may be treated).

DISPOSAL — 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, express or implied, including the warranties of merchantability and/or fitness for any particular purpose, concerning this material, except those which are contained on Stauffer's label.

ACCEPTED

UNDER THE FEDERAL INSECTICIDE, FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. 476-2132



SUTAN-A+ 6-E

EMULSIFIABLE LIQUID

A SELECTIVE HERBICIDE FOR CORN (Field, Sweet, and Silage)

Contains six pounds of active ingredient per gallon.

ACTIVE INGREDIENT:

S-ethyl diisobutylthiocarbamate 77.3%

INERT INGREDIENTS:

22.7%

100.0%

CAUTION

Keep Out of Reach of Children

HARMFUL IF SWALLOWED.

Avoid contact with skin and eyes.

Avoid breathing spray mist.

Wear rubber gloves and fresh clothing.

Wash skin with soap and water immediately after contact. Flush eyes with water.

Can be stored at temperatures as low as minus 50° F.

EPA Reg. No. 476-2132

Made in U.S.A. by

STAUFFER CHEMICAL COMPANY

WESTPORT, CT. 06880

DIRECTION FOR USE OF SUTAN-A+ 6-E

SUTAN-A+ 6-E is a selective herbicide which is mixed (incorporated) into the soil for control of weeds listed on this label. SUTAN-A+ controls annual grasses as their seed germinate by interfering with normal germination and seedling development. It does not control established weeds. All weed growth and crop stubble should be thoroughly worked into the soil before treatment.

APPLICATION DIRECTIONS

Pour the recommended amount of SUTAN-A+ 6-E into the spray tank during the filling operation. 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 hard areas). The soil should be well worked and dry enough to permit good soil mixing (incorporation).

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

INCORPORATION DIRECTIONS

SUTAN-A+ must be incorporated into the soil immediately after application to prevent loss of the herbicide. Whenever possible, application and incorporation should be done in the same operation.

SOIL MIXING (INCORPORATION) BEFORE PLANTING: Use power-drive 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, operated at 4 to 6 mph, followed by a spiked-tooth harrow or some other leveling device which extends beyond the ends of the disc. For thorough mixing, disc in two different directions (cross disc).

PLANTING

Plant seed to a maximum depth of 2 inches within 2 weeks after treatment. Do not use on milo or sorghum. To avoid removing SUTAN-A+ from the row (with loss of weed control in the row), do not move or shape soil after treatment, such as by planting in deep furrows.

CULTURAL PRACTICES FOLLOWING APPLICATION

Should weeds develop, a shallow cultivation or rotary hoeing will generally result in better control. When cultivating for any reason, it should be shallow, i.e., no more than 1/2 the depth the herbicide was incorporated. Pre-emergence or post-emergence herbicides may be necessary to control weeds resistant to SUTAN-A+.

RECOMMENDATIONS

BROADCAST RATES PER ACRE

For annual grass control apply and incorporate 4 pints SUTAN-A+ 6-E per broadcast acre on sandy (light) soils, 5 1/2 pints on sandy to (medium) to clay (heavy) soils. Cultivation is suggested in addition to the SUTAN-A+ treatment in fields with moderate or heavy infestation of Wild Cane, Nutgrass, Sandbur or Buffalograss.