

Booklet

10 L
20 L
415 L
BULK

SUTAZINE®+
Selective Herbicide

**Pre-plant incorporated herbicide for annual grass and
broadleaf weed control in corn (field, sweet, silage and popcorn)**

COMMERCIAL

GUARANTEE: butylate - 576 grams per litre
atrazine - 141 grams per litre
related triazines - 3 grams per litre



READ THE LABEL AND BOOKLET BEFORE USING

REGISTRATION NO. 18223 PEST CONTROL PRODUCTS ACT

ZENECA Ag Products Inc.
1800 Concord Pike
Wilmington, DE 19897

FOR MORE INFORMATION, CONTACT:
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PREPLANT INCORPORATED HERBICIDE FOR ANNUAL GRASS AND BROADLEAF WEED CONTROL IN CORN (FIELD, SWEET, SILAGE AND POPCORN)	

PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN. CORROSIVE, CAUSES IRREVERSIBLE EYE DAMAGE. HARMFUL IF SWALLOWED. Avoid contact with skin, eyes and clothing. Avoid breathing spray mist. Wear goggles, rubber gloves and protective clothing.

FIRST AID

If a known exposure occurs or is suspected, immediately initiate the recommended procedures. If further treatment is required, contact a Poison Control Centre, a physician, or the nearest hospital.

If swallowed: DO NOT induce vomiting. Immediately give large quantities of water. If vomiting does occur, give fluids again. Never give anything by mouth to an unconscious person. Call a physician or the nearest Poison Control Centre immediately.

For eye contact: Hold eyelids apart and flush with large amounts of running water for at least 15 minutes. Call a physician.

For skin contact: Flush with large amounts of running water for 15 minutes. Remove contaminated clothing and shoes. Get medical attention if skin irritation occurs. Wash clothing before reuse.

If inhaled: Remove to fresh air. Get medical attention if respiratory irritation occurs.

Take container label or product name and Pest Control Product Registration Number with you when seeking medical attention.

EMERGENCY TELEPHONE NUMBER

All hours, 1-800-327-8633 (FASTMED) **ONLY** for health and environmental information.

ENVIRONMENTAL HAZARDS

Keep out of lakes, ponds and streams. Do not contaminate water by cleaning of equipment or disposal of wastes. Open dumping is prohibited.

STORAGE

Keep container tightly closed when not in use. Do not store near seeds, fertilizers or foodstuffs. Can be stored at temperatures as low as minus 10°C.

SPILL CLEANUP

Wear appropriate protective equipment (gloves, glasses, apron) when attempting to clean up the spill. If the container is leaking, secure leak and place the container into a drum or heavy gauge plastic bag. Contact ZENECA Agro (see EMERGENCY TELEPHONE NUMBERS) for further information.

For spills and leaks; contain the liquid with dikes of inert material (soil, clay, kitty litter etc..). Absorb the spill onto inert material and shovel into a sealable waste container

On hard surfaces - sprinkle spill area with detergent and scrub in a small quantity of water with a coarse broom. Let stand 10 minutes then absorb onto an inert material and shovel into the waste container.

On soil - remove the top 15 cm of soil in the spill area and replace with fresh soil. Dispose of all waste including scrub brush in accordance with provincial requirements. For information on disposal of unused, unwanted product, contact the manufacturer or provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

DISPOSAL

Returnable Container

Return the empty container as is (do not rinse) to the distributor or Zeneca Agro. For information on disposal of unused, unwanted product, contact the manufacturer or provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

Non-Returnable Container

1. Triple- or pressure-rinse the empty container. Add the rinsings to the spray mixture in the tank.
2. Follow provincial instruction for any required additional cleaning of the container prior to its disposal.
3. Make the empty container unsuitable for further use.
4. Dispose of the container in accordance with provincial requirements.
5. For information on disposal of unused, unwanted product, contact the manufacturer or provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

PRODUCT INFORMATION

SUTAZINE+ is a selective herbicide which is mixed (incorporated) into the soil before planting for control of weeds listed on this label. SUTAZINE+ controls annual weeds as their seeds germinate by interfering with normal germination and seedling development. It does not control established weeds.

SUTAZINE+ can be mixed with water or combined with fluid (solution, slurry, or suspension) fertilizers and applied as a spray, or can be impregnated on dry bulk fertilizers.

NOTICE TO USER

This control product is to be used only in accordance with the directions on this label. It is an offense under the **Pest Control Products Act** to use a control product under unsafe conditions.

DIRECTIONS FOR USE

GENERAL USE PRECAUTIONS

Read all label directions before using.

This product should not be mixed/loaded within 30 metres of all wells, lakes, streams, ponds or sink holes in order to avoid the potential of well or surface water contamination. Do not use this product within 10 metres of the above mentioned water sources.

Applied according to directions and under normal growing conditions, SUTAZINE+ 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, carryover pesticide residues, the use of certain soil-applied systemic insecticides, improperly placed fertilizers or soil insecticides may create abnormal conditions that weaken crop seedlings. SUTAZINE+ 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 SUTAZINE+ should remain beyond harvest.

Make only one application per crop. After treatment with SUTAZINE+, do not plant any crop except corn until the following year or injury may occur. Do not apply after June 10.

Following corn harvest, thoroughly invert soil (deep disk or plow) in the fall or early spring to minimize injury potential to rotational spring-seeded crops. Corn or soybeans may be planted the spring season following treatment. Injury may occur to soybeans planted in soils having a calcareous surface layer. Small grains may be planted 15 months following treatment. All other atrazine-sensitive crops may be planted 18 months after application.

Do not use on corn seed stock (Breeders, Foundation, or Increase).

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

Keep container closed when not in use.

In irrigated areas, do not apply SUTAZINE+ before pre-irrigation. Do not apply this product through any type of irrigation system.

Do not graze, or cut for fodder, treated immature crops (In the case of corn, immature means before ear emergence). There are not sufficient data available to support such use.

DO NOT APPLY BY AIR.

WEEDS CONTROLLED BY SUTAZINE+

Annual Grasses:

- Barnyard Grass (Water Grass)
- Crab Grass
- Fall Panicum
- Green Foxtail
- Yellow Foxtail
- Wild Oats
- Witch Grass

Annual Broadleaf Weeds:

- Lady's-thumb
- Lamb's-quarters
- Mustards
- Purslane
- Ragweed
- Redroot Pigweed
- Smartweed
- Velvetleaf
- Volunteer Clovers
- Wild Buckwheat

Perennial Weeds:

- Yellow Nutsedge (Nut Grass)

Existing stands of yellow nutsedge (nut grass) must be turned under and chopped up thoroughly before treatment. Cultivation is suggested in addition to SUTAZINE+ treatment in fields with moderate to heavy nutsedge infestations.

APPLICATION RATES

Corn (field, sweet, silage and popcorn)

SUTAZINE +

Broadcast Rates Per Hectare: Use the following broadcast rates for conventional sprays or dry bulk fertilizer impregnation. For all band applications, reduce dosage proportionately depending upon the row spacing and the band width to be treated.

For control of annual grasses (except fall panicum) and broadleaf weeds (except velvetleaf): Use 6.0 to 8.25 litres SUTAZINE+ per hectare. Use the higher rate of SUTAZINE+ on medium (medium, fine textured-silt loam, clay loam, etc.) to fine (fine textured-clay) soils.

For control of annual grasses (including fall panicum), annual broadleaf weeds (including velvetleaf), and yellow nutsedge (nut grass): Use 8.25 to 10.5 litres of SUTAZINE+ per hectare. Use the higher rates of SUTAZINE+ on medium (medium, fine textured-silt loam, clay loam, etc.)

soils, fine (fine textured-clay) soils and for heavy infestations.

APPLICATION AND SOIL INCORPORATION

Spray Application and Mechanical Incorporation

Apply the recommended dosage in 100 to 500 litres of water per hectare (use the higher volume in arid areas) using a properly calibrated, low-pressure type nozzle (flood, fan or swirl chamber) on boom-type sprayer having good, but not excessive agitation. Check frequently during application to be sure nozzles are free from clogging and are delivering a uniform spray pattern. Apply by ground equipment only.

Whenever possible, application and incorporation should be done in the same operation. If there must be a delay in incorporation of the SUTAZINE+ when applications and incorporation are done in separate operations, SUTAZINE+ must be applied to a dry soil surface (dry to at least 1.25 centimetres deep and free from dew and incidental moisture). Under these circumstances, SUTAZINE+ must be incorporated into the soil within 4 hours when applied in water or liquid fertilizer or on the same day when impregnated on dry fertilizer, to prevent loss of the herbicide. Loss of weed control will result from any delay in incorporation if SUTAZINE+ is applied to a moist soil surface.

See Appendix I for Soil Mixing (incorporation) before Planting Directions.

IMPORTANT: Thorough mixing of SUTAZINE+ in the soil is necessary. The soil must be in good tilth. Improper discing or poor tilth (large clods) may result in unsatisfactory control.

In irrigated areas, do not apply SUTAZINE+ before pre-irrigation.

FLUID FERTILIZER TANK MIX

SUTAZINE+ can be combined with fluid fertilizers for applications made before planting. However, **the physical compatibility with the fluid fertilizers must be determined before combining in the spray tank, and even though found to be compatible, constant agitation is necessary to keep the SUTAZINE+ evenly mixed with the fluid fertilizer during application.**

Refer to Appendix II regarding the procedure for testing the compatibility of SUTAZINE+ with fluid fertilizers.

IMPREGNATION ON DRY BULK FERTILIZERS

Dry bulk fertilizers (except single superphosphate, treble superphosphate and nitrate fertilizers) may be impregnated or coated with SUTAZINE+. However, uniform distribution of SUTAZINE+ on fertilizer particles and uniform application are necessary to assure good results.

See Appendix III for information and directions for impregnation on dry bulk fertilizers and use for these combinations.

PLANTING

Do not plant seed deeper than 5 centimetres. For an application made before planting, seeding can be done immediately, or it may be delayed up to 2 weeks. To avoid removing SUTAZINE+ from the row (with loss of weed control in the row), do not move or shape soils after treatment, such as by planting in deep furrows. If it is necessary to work the soil following application and incorporation, but before planting, it should be shallow, i.e. no more than 1/2 the depth the herbicide was incorporated.

CULTURAL PRACTICES FOLLOWING APPLICATION

Should weeds develop, a shallow cultivation or rotary hoeing will generally result in better weed control. When cultivating for any reason, it should be shallow, i.e. no more than 1/2 the depth the herbicide was incorporated.

APPENDIX I

SOIL MIXING (INCORPORATION) BEFORE PLANTING DIRECTIONS

The following equipment commonly is used for soil mixing (incorporation) before planting.

Power-Driven Cultivation Equipment (recommended on all soil types previously primary tilled)

All PTO driven cultivation tools must be adjusted so as to have a tillage action speed (originating from internal gears and/or tractor gear) synchronized to the tractor's forward speed so that thorough soil mixing is obtained.

- a. Horizontal action: set to cut 10 to 15 centimetres deep.
- b. Vertical action: set to cut 7.5 to 10 centimetres deep.

Tandem discs (recommended on all soil types)

Set to cut to a depth of 10 to 15 centimetres, operated at 6.5 to 9.5 km/h followed by a spike-tooth harrow or some other levelling device which extends beyond the ends of the discs. For more thorough mixing (for control of deep-germinating grasses and nutsedge), disc in two different directions. When discing the second time, the disc should be reset to cut no deeper than 10 to 15 centimetres.

Field cultivator (recommended on lighter soils in good tilth)

Use 3 to 4 rows of sweeps spaced at 18 centimetres or less intervals and staggered so that no soil is left unturned, followed by a spike-tooth harrow pulled behind the cultivator. Do not use chisels or points. Set the cultivator to cut to 10 to 15 centimetres deep, operated at 8 km/h or more.

The field cultivator should not be used alone as an incorporation tool where control of deep-germinating weeds such as nutsedge is desired. For control of these weeds, use a disc alone for at least one of the passes over the field.

APPENDIX II

PROCEDURE FOR TESTING THE COMPATIBILITY OF SUTAZINE+ WITH FLUID FERTILIZERS

The following procedure is suggested for determining whether SUTAZINE+ may be combined with a specific fluid fertilizer for spray tank application.

Materials Required

1. SUTAZINE+
2. Fluid fertilizer to be used.
3. Tank mix adjuvants for fluid fertilizer combinations: Complex*, Sponto 168-D*, Unite* or equivalent. The adjuvant which provides the best emulsification depends on the specific fertilizer under consideration.
 - * Complex, Kalo Laboratories Inc., Kansas City, Missouri; Sponto 168-D, Witco Chemical Company, Houston, Texas; Unite, Hopkins Agricultural Chemical Company, Madison, Wisconsin.
4. Two one-litre, wide-mouth, glass jars with lid or stoppers.
5. Graduated pipette or cylinder.
6. Measuring cup, 250 mL.

Procedure:

1. Pour 500 mL of the fluid fertilizer into each of the litre jars.
2. Add adjuvant to one of the jars and mix (see next rate table).
3. Add the SUTAZINE+ to both jars (see next two rate tables).
4. Close both jars with lids or stoppers and mix the contents by turning the jars upside down ten times.
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 repeating the jar inversions.

If a 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 ten jar inversions, the mixture can be used if adequate agitation is maintained in the tank. If the mixture with adjuvant is satisfactory, but the one without adjuvant is not, be sure to use the adjuvant in the spray tank. Add the adjuvant at a rate of 375 mL per 100 litres of fluid fertilizer, foaming can be minimized by using moderate agitation.

If non-dispersible oil, sludge or clumps of solids form in the mixtures, the combination should not be used.

Compatibility Test Table* for SUTAZINE+ and Adjuvant
with the Fluid Fertilizer**

Litres of Fluid Fertilizer
to be applied per Hectare

mL of SUTAZINE+* to be
added to 500 mL of Fertilizer

L
100
150
200
250
300
350
400

mL
30.5
20.0
15.0
12.0
10.0
8.5
7.5

- * Based on field rate of 6.0 litres of SUTAZINE + per hectare in the fertilizer volumes indicated. Increase volume proportionately to correspond with intended field rate (e.g. for a field rate of 9.0 litres of SUTAZINE + in 300 litres of fluid fertilizer per hectare, add 15 mL SUTAZINE+ to 500 mL of fluid fertilizer for compatibility testing purposes).
- ** Two (2) millilitres of adjuvant should be added to 500 mL of fluid fertilizer in order to equal rate of 375 mL of adjuvant per 100 litres of fluid fertilizer.

APPENDIX III

SUTAZINE + IMPREGNATION ON DRY FERTILIZER

SUTAZINE+ may be impregnated on many dry bulk fertilizer (1) and applied and incorporated into the soil before planting for the control of many grassy weeds and broadleaf weeds in corn.

All SUTAZINE+ label instructions and precautions regarding rates per hectare, soil type, soil incorporation, application and other directions must be followed.

Test results have shown that SUTAZINE+ impregnated on many dry bulk fertilizers gives weed control equal to SUTAZINE+ applied as a spray in water or liquid fertilizer, or to a tank mix of SUTAN™ + 8-E plus Atrazine (90-W or 5-L) impregnated on fertilizer. However, uniform impregnation of the pesticides on the dry fertilizer particles and uniform application in the field are necessary to assure good results.

A minimum of 200 kilograms and a maximum of 500 kilograms of approved fertilizer ingredients, table (1), impregnated with the appropriate amount of SUTAZINE+ and must be applied per hectare.

For impregnating the SUTAZINE+ on dry fertilizers, use a closed rotary-drum type mixer equipped with suitable spraying equipment. The spray nozzles should be positioned inside of the mixer to provide uniform spray coverage of the tumbling fertilizer. The SUTAZINE+ should be sprayed uniformly onto the fertilizer using a fine spray pattern. SUTAZINE+ is a relatively viscous material, particularly at low temperatures (-7°C). At warmer temperatures (7-16°C) the viscosity is significantly lower (see viscosity data later in this appendix).

The physical properties of fertilizers vary, particularly in liquid absorptive capacity. When absorptivity is sufficient, simple spray impregnation of the fertilizer with SUTAZINE+ provides a satisfactory dry mixture.

If the absorptive capacity is not adequate, use of a drying agent is required to provide dry, free-flowing mixtures.

For mixtures to be used in spinning-disc applicators, Microcel E calcium silicate powder (Manville, Filtration & Minerals) is recommended for use as a drying agent.

For mixtures to be used in pneumatic applicators, Microcel E or Agsorb 16/30 RVM-MS granular-clay (Oil-Dri Corporation) is recommended for use as a drying agent.

The drying agent should be added separately and uniformly to the prepared pesticide-fertilizer mixture, in a quantity that is sufficient to provide a suitably free-flowing mixture. Generally, less than 2% Microcel E or 5% Agsorb 16/30 RVM-MS by weight is required.

The amount of SUTAZINE+ actually required in the manufacture of individual fertilizer mixtures should be determined carefully to ensure that the amounts actually contained in the mixture applied to the soil represent the correct rates of use, table (2).

All regulations relating to dry bulk fertilizer blending, registration, labelling and application are the responsibility of the individual and/or company selling the SUTAZINE+ fertilizer mixtures.

Special Precautions

1. Nitrate fertilizers represent a potential explosive hazard, particularly in contact with organic substances such as SUTAZINE+. Do not impregnate SUTAZINE+ on ammonium nitrate. Do not use fertilizers containing ammonium, potassium, or sodium nitrate.
2. Do not combine SUTAZINE+ with single superphosphate (0-20-0) or triple superphosphate (0-46-0).
3. Bulk fertilizers impregnated with SUTAZINE+ should be **applied immediately- NOT STORED**. All bulk containers should be tightly covered while the products are being transported and applied to reduce chances for butylate loss via volatilization.

SUTAZINE+ Physical Data

Product Density: 20°C, typically 1015 grams/litre
 Flashpoint: >100°C (Setaflash Closed Cup)
 Viscosity (Typical):

1.120 Pa-S at -7°C
0.660 Pa-S at 0°C
0.430 Pa-S at 7°C
0.275 Pa-S at 16°C
0.175 Pa-S at 27°C
0.145 Pa-S at 35°C

(1) Recommended Dry fertilizer Ingredients for use with SUTAZINE+

	<u>N</u>	<u>P</u>	<u>K</u>
Ammonium Sulfate	21	0	0
Ammonium Phosphate-Sulfate	16	20	0
Diammonium Phosphate	18	46	0
Monammonium Phosphate	11	56	0
Potassium Chloride	0	0	60
Potassium Sulfate	0	0	52
Urea*	45	0	0

* Some ureas may be phytotoxic when high rates are applied to corn. Use only urea rates known to be safe for corn application.

NOTE: Sul-Po-Mag and K-Mag have been shown to be compatible with SUTAZINE+ and are recommended for use.

(2) SUTAZINE+ Rate/Hectare

<u>Fertilizer Rate per Hectare</u>	<u>6.0 L/ha.</u>	<u>8.25 L/ha.</u>	<u>10.5 L/ha.</u>
200 kg	30.0	41.2	52.5
250 kg	24.0	33.0	42.0
300 kg	20.0	27.5	35.0
350 kg	17.1	23.6	30.0
400 kg	15.0	20.6	26.3
450 kg	13.3	18.3	23.3
500 kg	12.0	16.5	21.0

NOTICE TO BUYER

Seller's guarantee shall be limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

Container Label

**NET CONTENTS 10 L
20 L
415 L
BULK**

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WARNING  **POISON**

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FIRST AID

If a known exposure occurs or is suspected, immediately initiate the recommended procedures. If further treatment is required, contact a Poison Control Centre, a physician, or the nearest hospital.

If swallowed: DO NOT induce vomiting. Immediately give large quantities of water. If vomiting does occur, give fluids again. Never give anything by mouth to an unconscious person. Call a physician or the nearest Poison Control Centre immediately.

For eye contact: Hold eyelids apart and flush with large amounts of running water for at least 15 minutes. Call a physician.

For skin contact: Flush with large amounts of running water for 15 minutes. Remove contaminated clothing and shoes. Get medical attention if skin irritation occurs. Wash clothing before reuse.

If inhaled: Remove to fresh air. Get medical attention if respiratory irritation occurs.

Take container label or product name and Pest Control Product Registration Number with you when seeking medical attention.

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SPILL CLEANUP

Wear appropriate protective equipment (gloves, glasses, apron) when attempting to clean up the spill. If the container is leaking, secure leak and place the container into a drum or heavy gauge plastic bag. Contact ZENECA Agro (see EMERGENCY TELEPHONE NUMBERS) for further information.

For spills and leaks; contain the liquid with dikes of inert material (soil, clay, kitty litter etc.. Absorb the spill onto inert material and shovel into a sealable waste container

On hard surfaces - sprinkle spill area with detergent and scrub in a small quantity of water with a coarse broom. Let stand 10 minutes then absorb onto an inert material and shovel into the waste container.

On soil - remove the top 15 cm of soil in the spill area and replace with fresh soil. Dispose of all waste including scrub brush in accordance with provincial requirements. For information on disposal of unused, unwanted product, contact the manufacturer or provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

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Return the empty container as is (do not rinse) to the distributor or Zeneca Agro. For information on disposal of unused, unwanted product, contact the manufacturer or provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean-up of spills.

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2. Follow provincial instruction for any required additional cleaning of the container prior to its disposal.
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NOTICE TO USER

This control product is to be used only in accordance with the directions on this label. It is an offense under the **Pest Control Products Act** to use a control product under unsafe conditions.

This label transcript service is offered by the Pest Management Regulatory Agency to provide efficient searching for label information. This service and this information do not replace the official hard-copy label. The PMRA does not provide any guarantee or assurance that the information obtained through this service is accurate, current or correct, and is therefore not liable for any loss resulting, directly or indirectly, from reliance upon this service.

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