

100-774

9-16-2003

1/26



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460

SEP 16 2003

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

Mr. Dan Campbell
Syngenta Crop Protection, Inc.
P.O. Box 18300
Greensboro, NC 27419-8300

Dear Mr. Campbell:

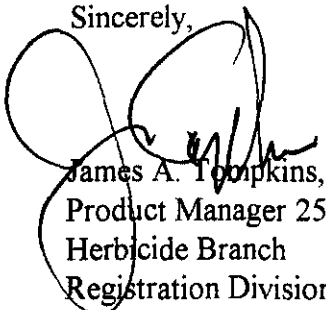
Subject: Exceed Herbicide
EPA Registration Number 100-774
Application dated September 2, 2003

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act as amended is acceptable, provided you make the following changes before you release the product for shipment.

1. Under PPE and Agricultural Use Requirements, change "waterproof gloves" to "chemical resistant gloves made of any waterproof material"
2. Under STORAGE AND DISPOSAL, move the phrase "Do not contaminate water, food, or feed by storage and disposal" to directly following the heading STORAGE AND DISPOSAL, and before the subheading Pesticide Storage.
3. Under Conditions of Sale, specify what manner of use or application, weather, crop condition, presence of other materials or other influencing factors in use of this product will cause crop injury, ineffectiveness, or other unintended consequences. Currently this Conditions of Sale statements is inappropriate for this product, particularly in the first paragraph.

Submit three (3) copies of final printed labeling incorporating the above changes before you release the product for shipment. Amended labeling will supercede all previously accepted ones. A stamped copy of labeling is enclosed for your records.

Sincerely,



James A. Tompkins, haj
Product Manager 25
Herbicide Branch
Registration Division (7505C)

2/26

CustomPak™

Exceed®

HERBICIDE

For weed control in field corn (grown for grain, silage, or seed) and popcorn

Active Ingredients:

Prosulfuron: 1-(4-methoxy-6-methyl-triazin-2-yl)-3-[2-(3,3,3-trifluoropropyl)-phenylsulfonyl]-urea	28.5%
Primisulfuron-methyl: 3-[4,6-bis(difluoromethoxy)-pyrimidin-2-yl]-1-(2-methoxycarbonylphenylsulfonyl) urea	28.5%
Other Ingredients:	43.0%
Total:	100.0%

Exceed is a water-dispersible granule.

KEEP OUT OF REACH OF CHILDREN.

CAUTION

See additional precautionary statements and directions for use inside booklet.

EPA Reg. No. 100-774

EPA Est. 100-LA-001

SCP 774B-M9G DRAFT

20 OUNCES
NET WEIGHT

ACCEPTED
with COMMENTS
in EPA Letter Dated

SEP 16 2003

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

100-774

SECRET

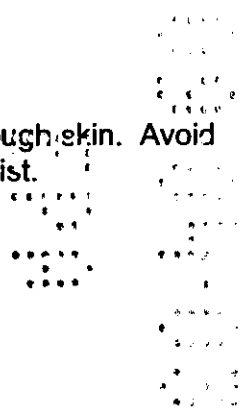
FIRST AID	
If in eyes	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call a poison control center or doctor for treatment advice
If on skin or clothing	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. • Call a poison control center or doctor for treatment advice.
If swallowed	<ul style="list-style-type: none"> • Call a poison control center or doctor immediately for treatment advice. • Have person sip a glass of water if able to swallow. • Do not induce vomiting unless told to do so by a poison control center or doctor. • Do not give anything by mouth to an unconscious person.
If inhaled	<ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. • Call a poison control center or doctor for treatment advice
Have the product container or label with you when calling a poison control center or doctor, or going for treatment.	
HOT LINE NUMBER For 24 Hour Medical Emergency Assistance (Human or Animal) or Chemical Emergency Assistance (Spill, Leak, Fire, or Accident), Call 1-800-888-8372	

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION

Causes eye irritation. Harmful if swallowed, inhaled, or absorbed through skin. Avoid contact with eyes, skin, or clothing. Avoid breathing vapor or spray mist.



4/26

Personal Protective Equipment

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Waterproof gloves
- Shoes plus socks

Follow manufacturer's instructions for cleaning/maintaining Personal Protective Equipment (PPE). If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

Engineering Control Statements

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240(d)(4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

User Safety Recommendations

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

Environmental Hazards

Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment wash water or rinsate.

This chemical demonstrates the properties and characteristics associated with chemicals detected in ground water. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in ground water contamination.

5/26

CONDITIONS OF SALE AND LIMITATION OF WARRANTY AND LIABILITY

NOTICE: Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability before buying or using this product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded.

The Directions for Use of this product should be followed carefully. 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 manner of use or application, weather or crop conditions, presence of other materials or other influencing factors in the use of the product, which are beyond the control of SYNGENTA CROP PROTECTION, Inc. or Seller. All such risks shall be assumed by Buyer and User, and Buyer and User agree to hold SYNGENTA and Seller harmless for any claims relating to such factors.

SYNGENTA warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use, subject to the inherent risks referred to above, when used in accordance with directions under normal use conditions. This warranty does not extend to the use of the product contrary to label instructions, or under abnormal conditions or under conditions not reasonably foreseeable to or beyond the control of Seller or SYNGENTA, and Buyer and User assume the risk of any such use. SYNGENTA MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

In no event shall SYNGENTA or Seller be liable for any incidental, consequential or special damages resulting from the use or handling of this product. **THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE EXCLUSIVE LIABILITY OF SYNGENTA AND SELLER FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OF THE PRODUCT OR, AT THE ELECTION OF SYNGENTA OR SELLER, THE REPLACEMENT OF THE PRODUCT.**

SYNGENTA and Seller offer this product, and Buyer and User accept it, subject to the foregoing conditions of sale and limitations of warranty and of liability, which may not be modified except by written agreement signed by a duly authorized representative of SYNGENTA.

6/26

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE). The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 12 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water is:

- Coveralls
- Waterproof gloves
- Shoes plus socks

FAILURE TO FOLLOW THE DIRECTIONS FOR USE AND PRECAUTIONS ON THIS LABEL MAY RESULT IN POOR WEED CONTROL, CROP INJURY, OR ILLEGAL RESIDUES.

STORAGE AND DISPOSAL

Pesticide Storage

Store in a cool, dry place. Do not store this product under wet conditions.

7/26

Pesticide Disposal

Do not contaminate water, food, or feed by storage, disposal, or cleaning of equipment. Open dumping is prohibited. Wastes resulting from the use of this product are toxic. Improper disposal of unused pesticide, spray mixture, or rinsate is a violation of federal law. Pesticide, spray mixture, or rinsate that cannot be used according to label instructions must be disposed of according to federal, state, or local procedures. For guidance in proper disposal methods, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the nearest EPA Regional Office.

Container Disposal

Do not reuse bottle. Triple rinse (or equivalent) and offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by incineration, or by open burning, if allowed by state and local authorities. If burned, keep out of smoke.

For minor spills, leaks, etc., follow all precautions indicated on this label and clean up immediately. Take special care to avoid contamination of equipment and facilities during cleanup procedures and disposal of wastes. In the event of a major spill, fire, or other emergency, call 1-800-888-8372, day or night.

GENERAL INFORMATION

Exceed is a selective herbicide applied after emergence of both crop and weeds for the control of weeds in field corn (grown for grain, silage, or seed; including white corn), and popcorn. Exceed consists of water-dispersible granules which must be thoroughly mixed in water and applied as a spray.

Refer to Table 1 for a listing of weeds controlled. The degree of weed control resulting from application of Exceed is dependent upon weed species, weed size at application, environmental conditions, amount of Exceed applied, and growing conditions. Weed control is better when weeds have emerged, ample soil moisture exists, and weeds are actively growing, than when the soil is dry and weeds are under stress from lack of moisture.

Exceed provides control or partial control of many annual and perennial weeds. When reference is made to weeds partially controlled, partial control means significant activity but not always at a level generally considered acceptable for commercial weed control. If grasses are expected, a preemergence grass herbicide (such as Dual II®, Dual II MAGNUM®, Bicep Lite II®, Bicep Lite II MAGNUM®, Bicep II®, or Bicep II MAGNUM® preemergence) should be applied.

8/26

Growth of susceptible weeds is inhibited soon after application of Exceed. The leaves of susceptible plants turn yellow, red, or brown after several days, followed by death of the growing point. Complete plant death occurs 1-3 weeks after application, depending upon weed species and growing conditions. Weeds not completely killed by Exceed are often stunted and are less competitive to the crop.

Exceed contains two active ingredients: primisulfuron and prosulfuron. If a combination of adverse environmental conditions occurs, the degradation of prosulfuron in soil is slowed down. These conditions include: shorter than normal growing season, low soil temperatures for extended periods during growing season, unusually dry soil, lack of rainfall/irrigation following application of Exceed, soil pH 7.8 or greater, or compacted soils. The rotational section of this label addresses these conditions. If Exceed was applied in a season where several of the above conditions occurred, mitigating measures such as deep tillage, planting crops under optimal growing conditions, or planting varieties with enhanced tolerance to sulfonyleurea herbicides (such as STS® soybeans) should be considered when rotating to broadleaf crops, such as soybeans or cotton.

This herbicide controls weeds by inhibiting a biochemical process which produces certain essential amino acids necessary for plant growth. The inhibited enzyme system is acetolactate synthase (ALS). Occurrence of ALS-resistant weed biotypes can be prevented or delayed by using this product in sequence or in tank mixtures with other herbicides having a different mode of action, and by using some form of mechanical control or a herbicide with a different mode of action to control weed escapes before they set seed. Both modes of action should provide acceptable control of the specific weed if applied alone at the rates used in tank mixture.

Exceed applied in accordance with this label rarely causes corn injury. When injury occurs, it is generally of short duration and yield potential is not affected.

Restrictions: (1) Do not graze or feed forage from Exceed-treated crops to livestock until 30 days after application. (2) Do not harvest silage until 40 days after application. (3) Do not harvest grain until 60 days after application. (4) Do not apply more than one application of Exceed in the cropping season. (5) Complete all Exceed applications before corn exceeds 30 inches (2.5 ft.) in height and before tassel emergence.

Precautions

Follow these precautions to reduce chances of crop injury and/or to avoid reduced weed control:

9/26

1. Exceed should not be applied if corn is under severe stress due to drought, cold weather, hail, flooding, water-logged soils, compacted soil, disease, insect damage, nutrient deficiency (especially low nitrogen levels), or other causes. If Exceed is applied when nighttime low temperatures are below 40°F, or the sum of the daytime high temperature plus the nighttime low temperature is below 110°F, corn injury may occur. Also, avoid application of Exceed to corn which is stressed from dense populations of weeds which are taller than the optimum heights listed in Table 1. Applications of Exceed may result in reduced weed control if weeds are under severe stress from drought or if weeds are taller than the optimum heights listed in Table 1.

2. A. If a "normal" or IT* corn hybrid (not an IR* or IMR* hybrid) is planted and Dyfonate®, Lorsban®, Thimet®, or other organophosphate insecticide is applied at planting or before applying Exceed, temporary injury may occur following the Exceed application. Do not apply Exceed if this corn crop was treated with Counter® 15G (any application method) or Counter CR® applied in-furrow at planting or over the row at cultivation, as severe crop injury may occur. Application of Exceed to corn treated with Counter CR applied in a surface band or T-band at planting time, may result in crop injury. Syngeneta will not be held responsible for losses or damage resulting from such use.

*IT – Corn with enhanced imidazolinone herbicide tolerance.

*IR/*IMR – Corn with enhanced imidazolinone herbicide resistance.

- B. If an IR or IMR corn hybrid is planted, organophosphate insecticides, including Counter, can be applied at any time according to label directions without increasing the likelihood of injury to those hybrids after Exceed has been applied. The interaction between organophosphate insecticides and Exceed is completely overcome by corn hybrids with IR or IMR designations, but not by IT hybrids; i.e., IT hybrids should be considered like "normal" hybrids with regard to this interaction.

3. Do not make a foliar postemergence or soil application of any organophosphate insecticide within 10 days before or 7 days after an Exceed application, or severe crop injury may occur.

4. Exceed should be applied postemergence to field corn between 4 and 30 inches in height. Corn plants less than 4 inches tall are more susceptible to herbicide injury. To ensure good spray coverage of the weeds and avoid potential injury, applications made after the field corn is 20 inches tall, or exhibits more than 6 collars (V6), whichever comes first, should be directed using drop nozzles. **If rotating to an Exceed sensitive broadleaf crop (i.e., soybeans, cotton) the next season, do not make applications of Exceed after June 30 to allow for ample opportunity for prosulfuron degradation.**

10/26

5. Exceed can be applied to all field corn hybrids, except a few that are classified by Syngenta as potentially susceptible to injury following Exceed application. Consult your chemical dealer or Syngenta representative for a current listing of field corn hybrids classified as "potentially susceptible" to Exceed.
6. **Field Corn Grown for Seed:** Exceed may be broadcast or applied with drop nozzles to field corn grown for seed from a minimum of 4" up to 20" tall (free-standing), or corn that exhibits 6 or fewer collars (V6), whichever occurs first. Drop nozzles must be used when the inbred plants are between 20 and 30 inches tall and before tassel emergence. Using drop nozzles provides the greatest crop safety when applying Exceed on seed corn. However, Syngenta recommends that you thoroughly test the specific inbred for its sensitivity to Exceed before treating large acreages, particularly if you choose to make a broadcast application. Not all inbred lines have been tested for sensitivity to Exceed, nor does Syngenta have access to all seed company data. **Further, Syngenta is not responsible for any crop injury arising from the use of Exceed on field corn grown for seed.**
7. **Popcorn:** Exceed can be applied directed to popcorn; however, not all popcorn hybrids have been tested for sensitivity to Exceed. Therefore, popcorn hybrids must be thoroughly tested for potential sensitivity to Exceed before treating large acreages. To avoid crop injury, popcorn should not be sprayed with either over-the-top applications of Exceed or hooded sprayers; i.e., only directed applications using drop nozzles when the popcorn plants are between 10 and 30 inches tall, and before tassel emergence.
8. Do not use Exceed on sweet corn or ornamental (Indian) corn.
9. Do not irrigate within 4 hours after Exceed application. Rainfall or irrigation occurring within 4 hours after Exceed application may reduce weed control.
10. Soil pH may vary greatly within a field; pH variations of 1 to 2 units are not uncommon. Soil sampling techniques for fertility recommendations often use composite soil samples taken over an entire field(s). Such sampling may not accurately reflect surface layer areas of high pH within a field. Subsampling, therefore, is recommended for areas expected to have pH values greater than the field average. Examples of where subsampling within fields may be required include: (1) areas where soil types differ within the field, and (2) where conditions may vary within the field such as: (a) areas where iron chlorosis occurs, (b) areas bordering limestone roads, (c) low areas subject to flooding, (d) eroded hillsides, (e) drainage tile lines, (f) areas amended with sludge, manure, or other materials which may alter soil pH, and (g) areas with visible calcareous deposits. Refer to Exception 4 regarding soil pH 7.8 or higher.

11/26

11. In areas where a rotation to soybeans or other broadleaf crops will occur, do not lime such that the resulting surface pH will be equal to or higher than 7.8. The use of Exceed is not recommended in corn fields where lime will be applied prior to planting corn or following harvest of the corn crop in the same year as the use of Exceed or prior to planting a broadleaf crop the following year unless the resulting soil pH is <7.8. If necessary to lime, thorough incorporation of the lime through tillage is suggested to reduce the potential for soil pH stratification. In areas where lime has not been incorporated into the soil through tillage, shallow soil sampling (i.e., upper 2 inches) may be required to accurately measure the surface pH of the soil. Refer to Exception 4 regarding soil pH 7.8 or higher.
12. Do not apply Exceed in tank mixture with any formulation of cyanazine (Bladex® or Extrazine® II), or severe crop injury may result. Do not apply Exceed in tank mixtures with Poast® or Poast Plus® herbicides, as grass control is often reduced significantly and/or crop injury may occur.
13. Do not apply Exceed to corn that exhibits injury symptoms from a previous herbicide application or other causes.
14. If Exceed is applied to johnsongrass, aphids and other insects infesting the johnsongrass may move to the corn crop. These insects may transmit viral diseases to the corn. Virus-resistant corn hybrids or control of the insects may be necessary to reduce the likelihood of disease development.
15. If spot spraying, be careful to not overdose the treated areas.
16. Observe all precautions and limitations on the label of each product used in tank mixtures with Exceed.

APPLICATION PROCEDURES

Ground Spray Equipment: Spray nozzles should be uniformly spaced and of the same size, and should provide accurate and uniform application. Use spray nozzles which provide medium-coarse droplets to provide good coverage and minimize drift.

To help assure accuracy, calibrate sprayer at the beginning of the season before use and recalibrate frequently. For ground application, use a minimum of 10 gals. of water per acre. Higher volumes (i.e., at least 20 gals./A) should be used for severe weed infestations to ensure adequate spray coverage. Always include crop oil concentrate or nonionic surfactant in the spray mixture (see the **Mixing Procedures** section which follows).

12/26

Use a pump with capacity to: (1) maintain 35-40 psi pressure at the nozzles and (2) provide sufficient agitation within the tank to keep product in suspension. Lower spray pressures may be used with extended range or drift reduction flat fan nozzles. A centrifugal pump which provides shear action for dispersing and mixing the product is recommended. The pump should provide a minimum of 20 gals./minute/100 gals. tank size circulated through a correctly positioned sparger tube or jet agitators. If jet agitators are used, at least 2 agitators should be aligned on the bottom of the tank pointing toward each end. Agitation during both mixing and application is essential. Screens or strainers placed on the suction side of the pump should be 16-mesh or coarser. Do not place a screen in the recirculation line unless a roller or piston pump is used for spraying the solution. Use 50-mesh or coarser screens between the pump and boom, and when required, at the nozzles. Check nozzle manufacturer's recommendations.

Good weed coverage with the spray mixture is essential for optimum weed control results. Observe sprayer nozzles frequently during the spraying operation to ensure that the spray pattern is uniform. Avoid large spray overlaps which result in excessive rates in the overlap areas, i.e., point rows, headlands, sprayer start-up zones, etc., and can increase the chance of direct crop injury or potential injury to rotational crops. Also, avoid application under conditions when uniform coverage cannot be obtained or when excessive spray drift may occur. To reduce spray drift, do not apply under windy conditions. Allow adequate distance between target area and desirable vegetation to prevent drift to nontarget areas. **Avoid placing nozzles directly over the corn row and concentrating spray into the corn whorls.** Boom height for broadcast over-the-top application should be based upon the free-standing height of the crop, not height above the soil surface; and should be at least 15 inches above the crop canopy. If hooded sprayers are used, avoid spraying Exceed into the corn whorl and plug nozzles directly over the row.

Avoid all direct or indirect contact (such as spray drift) of Exceed with crops other than those recommended for treatment on this label, since injury may occur.

Chemigation: Do not apply this product through any type of irrigation system.

Aerial Application: Apply Exceed in water using a minimum spray volume of 3 gals./A. Include a nonionic surfactant, i.e., X-77®, at 1 qt./100 gals. of spray mix (0.25% volume/volume), or a good quality crop oil concentrate at no more than 2 pts./A (see following **Mixing Procedures**). Avoid application under conditions where uniform coverage cannot be obtained or where excessive spray drift may occur. Make applications at a maximum height of 10 ft. above the corn with low-drift nozzles at a maximum pressure of 40 psi and do not spray if wind speed is 10 mph or greater to assure accurate Exceed application within the target area.

Avoid application to humans or animals. Flagmen and loaders should avoid inhalation of spray mist and prolonged contact with skin.

Do not apply Exceed by aerial application in New York state.

Recommendations to Avoid Spray Drift

As with all crop protection products, it is important to avoid off-target movement. Do not allow spray to drift onto adjacent land or crops, as even small amounts may injure sensitive plants. When drift may be a problem, take steps to reduce spray drift, including:

- Do not spray if wind speed is 10 mph or greater. Do not spray if winds are gusty. If sensitive crops or plants are downwind, extreme caution must be used under all conditions.
- Use extreme caution when conditions are favorable for drift (high temperatures, drought, low relative humidity), especially when sensitive plants are located nearby.
- Do not apply when a temperature inversion exists. If an inversion condition is suspected, consult with local weather services before making an application.
- Further reductions in drift can be obtained by:
 1. Using nozzles that provide a uniform droplet size. Use nozzles that produce medium to coarse droplets (250-400 microns) that are less prone to result in spray drift.
 2. Use flat fan nozzles. For example, Turbo Teejet, XR® Teejet, RF Raindrop®, or similar "low pressure" nozzles are preferred.
 3. Recalibrate sprayer using reduced spray pressures and increased spray volumes to produce larger droplets when conditions favor drift.
 4. Applying as close to target plants as practical to obtain a good spray pattern for adequate coverage, while maintaining a minimum boom height of 15 inches over the corn canopy for ground application.

SPRAY EQUIPMENT

Cleaning Equipment after Application

Because most crops, other than corn, are extremely sensitive to low rates of Exceed, special attention must be given to cleaning equipment before spraying a crop other than those registered for use and on this label. Mix only as much spray solution as needed. Immediately after spraying, clean equipment thoroughly using this procedure:

14/26

1. Flush tank, hoses, boom, and nozzles with clean water.
2. Prepare a cleaning solution of 1 gal. of household ammonia per 50 gals. of water. Many commercial spray tank cleaners may be used. Please request and read a copy of the Syngenta brochure "Clean It Up! A Guide To Cleaning Your Sprayers" (SCP 175-00088-A 3/97) from your local Syngenta representative for more information about proper tank cleaning procedures. Do not use chlorine-based cleaners such as Clorox®.
3. Use a pressure washer to clean the inside of the spray tank with this solution. Take care to wash all parts of the tank, including the inside top surface. If pressure washer is not available, completely fill the sprayer with the cleaning solution to ensure contact of the cleaning solution with all internal surfaces of the tank and plumbing. Start agitation in the sprayer and thoroughly recirculate the cleaning solution for at least 15 minutes. All visible deposits must be removed from the spraying system.
4. Flush hoses, spray lines, and nozzles for at least one minute with the cleaning solution.
5. Dispose of rinsate from steps 1-3 in an appropriate manner. Spray the cleaning solution on untreated corn or return to a rinsate tank for later use as make-up water for spraying corn or use other approved disposal.
6. Repeat steps 2-5.
7. Remove nozzles, screens, and strainers and clean separately in the ammonia cleaning solution after completing the above procedures.
8. Rinse the complete spraying system with clean water.

Note: If the tank is equipped with the proper number of correctly mounted 360° tank washing nozzles which are attached to a dedicated rinsing system, less cleaning solution than a full tank may be used. Use sufficient cleaning solution to thoroughly rinse all surfaces. Start the sprayer agitation and recirculate the cleaning solution for at least 15 minutes. Flush the spray boom with the cleaning solution. Repeat the rinsing procedure 1-2 times.

MIXING PROCEDURES

IMPORTANT: Follow the correct mixing order on the label or the material may not mix properly. Poor mixing may result in crop injury or poor product performance.

18/26

1. Make sure the spray tank is clean before using. If it is contaminated with other materials, mixing problems and/or clogging may occur, or injury to the crop may result.
2. Prepare no more spray mixture than is required for the immediate operation.
3. Fill the spray tank $\frac{1}{4}$ – $\frac{1}{2}$ full with clean water and begin agitation.
4. Make certain that the agitation system is working properly and creates a rippling or rolling action on the water surface. Maintain agitation throughout the mixing and spraying process.
5. Add all products packaged in water-soluble film to the tank at the same time. Allow the packets to completely dissolve and the contents of the packets to fully disperse into the mix water. **Important: Water-soluble packets must always be the first material put into the spray tank after water.**
6. Maintain agitation and continue filling the spray tank. Add the appropriate amount of Exceed and allow the product to dissolve and completely disperse into the mix water.
7. While maintaining agitation, continue filling the spray tank. When the tank is $\frac{3}{4}$ full, add any tank mix partners. Add any water-dispersible granule or other dry formulation first, and allow that material to disperse. Then add any emulsifiable liquid formulation.
8. Then add either (a) a high quality petroleum- or vegetable-based crop oil concentrate containing not less than 12% emulsifier at 1-4 pts./A as specified on the oil adjuvant label, or (b) a good nonionic surfactant with a minimum of 80% of the constituents effective as a spray adjuvant at the rate of 1-2 qts./100 gals. of spray mixture (0.25-0.5% v/v). In addition to crop oil concentrate or nonionic surfactant, liquid nitrogen fertilizer (28-34%) at 0.5-1 gal./A or 2-4 lbs./A spray grade ammonium sulfate (or equivalent AMS liquid) may also be added to enhance activity against certain weeds, e.g., velvetleaf. Liquid nitrogen should not be used as a substitute for crop oil concentrate or nonionic surfactant. **Do not use liquid fertilizer as the total spray carrier. Do not use crop oil concentrate as the spray adjuvant or add liquid nitrogen when using Banvel® (more than 2 oz./A), Buctril®, Buctril + atrazine, Clarity® (more than 2 oz./A), Marksman®, or 2,4-D tank mixtures, i.e., use only nonionic surfactant.**
9. Complete filling the tank, maintaining sufficient agitation at all times to ensure surface action until the spray tank mixture is uniform.
10. An anti-foaming agent may be added to reduce excessive foaming if needed.

16/26

11. **Do not leave spray in the spray tank without continuous agitation.** Always maintain agitation to avoid separation and build-up of undesirable residues on the walls of the spray tank.
12. Make only sufficient spray mixture which can be used the day in which it will be sprayed; however, Exceed will remain active in the spray solution for at least 36 hours.

CROP USE DIRECTIONS

Corn – Exceed Applied Alone

Exceed controls many weeds, including triazine-resistant biotypes, when applied postemergence in corn at the rate and timings recommended in Table 1. Applications should be made to weeds in the optimum size range recommended; larger weeds may be only partially controlled. For optimum control, do not cultivate until approximately 7 days after Exceed application, if cultivation is to be used. Deep cultivation (greater than 4 inches) after application of Exceed may dilute the herbicide within the soil profile and reduce residual control.

Exceed may be applied postemergence (over-the-top or directed) to field corn between 4 and 30 inches in height (minimum of 10 inches and only directed applications for inbred lines and popcorn). To ensure good spray coverage of the weeds and avoid potential crop injury, applications made when the field corn is 20-30 inches tall or exhibits more than 6 collars (V6), whichever comes first, should be directed using drop nozzles. Since Exceed offers up to 4 weeks residual weed control, it is more important to time applications to the optimum weed heights listed in Table 1, rather than corn height. In drier climates (i.e., the western Cornbelt), crop oil concentrate (COC) is the preferred additive, instead of nonionic surfactant, when applying Exceed alone. If weeds other than those listed in Table 1 are anticipated, apply an appropriately labeled preplant, preemergence, or postemergence herbicide or herbicide combination. Dual II, Dual II MAGNUM, Bicep II, Bicep II MAGNUM, Bicep Lite II, Bicep Lite II MAGNUM, Dual II + AAtrex® are examples of herbicide treatments that can precede Exceed application. Consult their respective labels for directions, precautions, and limitations before applying.

17/26

Table 1: Weeds Controlled or Partially Controlled with Exceed Applied Postemergence at the Standard Rate of 1 oz./A

Weeds Controlled	Weed Size Ranges for Optimum Control (inches)
Amaranth, Palmer (<i>Amaranthus palmeri</i>) ²	1-4
Anoda, Spurred (<i>Anoda cristata</i>)	1-4
Artichoke, Jerusalem (<i>Helianthus tuberosus</i>)	1-6
Beggarweed, Florida (<i>Desmodium tortuosum</i>)	1-6
Bindweed, Field (<i>Convolvulus arvensis</i>) ¹	2-6
Bindweed, Hedge (<i>Calystegia sepium</i>)	1-5
Buckwheat, Wild (<i>Polygonum convolvulus</i>) ³	2-5
Buffalobur (<i>Solanum rostratum</i>)	1-5
Burcucumber (<i>Sicyos angulatus</i>)	1-8
Carrot, Wild (<i>Daucus carota</i>)	1-3
Cocklebur, Common (<i>Xanthium strumarium</i>) ²	2-12
Dandelion (<i>Taraxacum officinale</i>)	1-5
Devil's-Claw (<i>Proboscidea louisianica</i>)	2-10
Foxtail, Yellow (<i>Setaria glauca</i>) ¹	1-3
Horsenettle (<i>Solanum carolinense</i>) ¹	1-6
Horseweed (Marestail) (<i>Coryza canadensis</i>)	1-6
Jimsonweed (<i>Datura stramonium</i>)	1-6
Johnsongrass, Seedling (<i>Sorghum halepense</i>) ¹	4-12
Kochia (<i>Kochia scoparia</i>) ²	1-6
Lambsquarters, Common (<i>Chenopodium album</i>)	1-4
Mallow, Common (<i>Malva neglecta</i>) ¹	1-5
Mallow, Venice (<i>Hibiscus trionum</i>)	1-6
Morningglory, Ivyleaf (<i>Ipomoea hederacea</i>) ¹	1-4
Morningglory, Pitted (<i>Ipomoea lacunosa</i>)	1-4
Morningglory, Tall (<i>Ipomoea purpurea</i>) ¹	1-4
Mustard, Wild (<i>Brassica kaber</i>)	1-10
Nightshade, Black (<i>Solanum nigrum</i>)	1-4
Nightshade, Eastern Black (<i>Solanum ptycanthum</i>)	1-4
Pigweed, Redroot (<i>Amaranthus retroflexus</i>) ²	1-5
Pigweed, Smooth (<i>Amaranthus hybridus</i>) ²	1-5
Pokeweed, Common (<i>Phytolacca americana</i>) ¹	2-12
Puncturevine (<i>Tribulus terrestris</i>)	1-8
Pusley, Florida (<i>Richardia scabra</i>)	1-6
Quackgrass (<i>Elytrigia repens</i>) ¹	4-8
Ragweed, Common (<i>Ambrosia artemisiifolia</i>)	2-12
Ragweed, Giant (<i>Ambrosia trifida</i>)	2-10
Sesbania, Hemp (<i>Sesbania exaltata</i>)	1-6
Shattercane (<i>Sorghum bicolor</i>) ^{1,2}	4-12
Sicklepod (<i>Cassia obtusifolia</i>)	1-5
Sida, Prickly (<i>Sida spinosa</i>) ¹	1-5
Smartweed, Pennsylvania (<i>Polygonum pennsylvanicum</i>)	1-6
Sorghum-almum (<i>Sorghum almum</i>) ¹	4-12
Sorghum, Volunteer (<i>Sorghum bicolor</i>) ¹	4-12
Sunflower, Common (<i>Helianthus annuus</i>)	1-12
Thistle, Canada (<i>Cirsium arvense</i>) ¹	1-6
Velvetleaf (<i>Abutilon theophrasti</i>) ⁴	1-10
Waterhemp, Common (<i>Amaranthus rudis</i>) ²	1-4
Waterhemp, Tall (<i>Amaranthus tuberculatus</i>) ²	1-4

¹ Partial control.

18/26

- ² Certain biotypes of this weed species are known to be resistant to this and other ALS herbicides. Where these ALS-resistant biotypes are known to exist, an appropriate registered herbicide with another mode of action active against that weed at the recommended use rate, should be used alone or in tank mixture with Exceed to control those biotypes.
- ³ Spray after true leaves have emerged; earlier applications may result in unacceptable control.
- ⁴ For optimum control of velvetleaf, especially when more than 6 inches tall, include nitrogen in the spray mixture; refer to the Mixing Procedures section.

The amount of Exceed required to treat various acreages is listed in Table 2.

Table 2: Amount of Exceed Required to Treat Various Acreages at the Recommended Rates (1 oz. or 0.8 oz./Acre)

Acres to Treat	Ounces of Exceed to Use for Broadcast Applications	
	1 oz./A Standard Rate	0.8 oz./A Tank Mix Rate
1	1	0.8
5	5	4
10	10	8
15	15	12
20	20	16
30	30	24
40	40	32
60	60	48
80	80	64
100	100	80
120	120	96
160	160	128

Notes: (1) One CustomPak bottle of Exceed contains 20 oz. and treats 20 or 25 acres at the standard and tank mix rates. (2) Volumetric measuring cylinders should be used only as a guide or as a container for weighing, as the degree of accuracy varies. For more precise measurement, scales which weigh in ounces and calibrated to at least 0.1 oz. are recommended. (3) For band or spot applications, use proportionately less product.

Corn - Exceed Applied in Tank Mixtures

Exceed may be applied postemergence in various tank mixtures: (a) for improved control of weeds not fully controlled by Exceed alone; (b) to control weeds which are larger than the optimum size range in Table 1; (c) to include a different mode of action herbicide to help prevent or manage resistant weed biotypes or (d) to broaden the weed control spectrum (refer to Table 3). For all tank mixtures of Exceed with other herbicides, refer to both labels for weeds controlled and application information; and **follow all restrictions and precautions on both labels.** The tank mixtures in Table 3

19/26

will control the weeds listed in that table when treated at the growth stages recommended, plus the weeds and weed sizes listed in Table 1.

Apply Exceed in tank mixtures at one of the recommended rates (refer to Tables 2 and 3), and refer to the **Mixing Procedures** section of this label.

Use the lower rate of Exceed recommended in Table 3 (0.8 oz./A) when weeds are in the middle or shorter portion of the recommended size range and the infestation is light or moderate. Refer to the **Rotational Crop** section of the label. Use the higher rate of Exceed (1 oz./A) when weeds are in the taller portion of the recommended size range or the infestation is heavy.

If another herbicide application is desired following the use of Exceed, do not apply Exceed a second time; i.e., make only one application of Exceed during a cropping season.

Waterhemp and Amaranth Control Program: Since common waterhemp, tall waterhemp, Palmer amaranth, smooth and redroot pigweed are prolific seed producers, have a long germination period, ALS-resistant biotypes exist, and have become problem weeds in certain areas. The following 3-step program has provided good results for control of heavy infestations of these weeds: (1) Apply Bicep II, Bicep II MAGNUM, Bicep Lite II, Bicep Lite II MAGNUM, Dual II, or Dual II MAGNUM early preplant, preplant incorporated, or preemergence at the recommended rate for that soil. If weeds have emerged prior to the application of Bicep II, Bicep II MAGNUM, Bicep Lite II, Bicep Lite II MAGNUM, Dual II, or Dual II MAGNUM, control them with tillage or a burndown herbicide; (2) Apply a postemergence tank mixture of Exceed plus Banvel, Clarity, AAtrex (atrazine), or Marksman (refer to Table 3 regarding timings, rates, and additives for these tank mixtures); and (3) If needed, cultivate 1-3 weeks after the postemergence application. In addition to controlling waterhemp and amaranth species, this program is also effective in controlling most other weeds common in corn.

IMPORTANT: FOR TANK MIXTURES WITH AATREX (OR OTHER BRANDS OF ATRAZINE) - If applying Exceed in tank mixture with AAtrex (atrazine), all the restrictions and rate limitations on the AAtrex (atrazine) label must be followed, if more restrictive/protective than those on this label.

20/26

Table 3: Exceed Tank Mixtures – Use Exceed at 1 or 0.8 oz./A and add one of the mixing partners recommended below.

Weed and Recommended Size (inches) ¹	Tank Mix Partner and Rate	Recommended Additive ³	Corn Height Range (inches)
Canada Thistle (1-8) Other Thistles (1-6) ² Field Bindweed (2-10) ² Hemp Dogbane (3-15) ² Horsenettle (2-6) Poison Ivy (1-4) ² Pokeweed (2-12) Milkweeds (2-10) ²	Banvel or Clarity ¼-½ pt./A 2,4-D ¼-½ pt./A 4EC	NIS NIS	4-12 or 8-24 directed 4-8 or 8-24 directed
Giant Ragweed (2-12 or heavy infestations)	Beacon® 0.19-0.38 oz./A	COC or NIS	4-20 or 8-30 directed
Cocklebur (2-14) Lambsquarters (1-8 or heavy infestations) Morningglories (1-6 or heavy infestations) Ragweed, Common (2-12) Smartweed (1-8) Velvetleaf (1-12)	AAtrex (atrazine) ⁴ ¾-1½ qts./A 4L Banvel or Clarity ⅛-½ pt./A (³ /8-½ pt./A for ALS-resistant weeds) Buctril ½-1 pt./A Buctril+atrazine 1-2½ pts./A Marksman 1-2 pts./A	COC NIS ⁶ NIS NIS NIS	4-12 or 8-12 directed 4-20 or 8-24 directed 4-20 or 8-30 directed 4-12 or 8-12 directed 4-12 or 8-12 directed
Kochia (1-8 or areas with confirmed ALS resistance 1-6) Pigweeds, Palmer Amaranth, and Waterhemp (1-8 or ALS-resistant)	AAtrex (atrazine) 1-1½ qts./A 4L Banvel or Clarity ¼-½ pt./A (³ /8-½ pt./A for ALS-resistant weeds) Marksman 1-2 pts./A Tough® 3.75EC5 1-2 pts./A	COC NIS NIS COC	4-12 or 8-12 directed 4-20 or 8-24 directed 4-12 or 8-12 directed 4-20
Johnsongrass (3-15) Quackgrass (3-8) Shattercane (4-12)	Beacon 0.38 oz./A Accent® ⅓ oz./A Accent ⅓ oz./A + Banvel or Clarity ⅛ - ½ pt./A	COC or NIS COC or NIS NIS ⁶	4-20 or 8-30 directed 4-20 or 8-30 directed 4-12 or 8-24 directed
Other Grasses – refer to Accent label	Accent ⁶ ⅓-½ oz./A Accent ⁶ ⅓-½ oz./A + Banvel or Clarity ⅛-½ pt./A	COC or NIS NIS ⁶	4-20 or 8-30 directed 4-12 or 8-24 directed

¹ Recommended weed sizes for optimum control.

² Partially controlled or suppressed.

21/26

- ³ NIS=Nonionic Surfactant or COC = Crop Oil Concentrate; nitrogen may also be added, refer to the **Mixing Procedures** section of this label.
- ⁴ Mixtures with AAtrex (atrazine) or premixes containing atrazine may result in some reduction in control (antagonism) on cocklebur, quackgrass, sunflower, and velvetleaf.
- ⁵ Mixtures with Tough may result in reduction in control (or antagonism) on velvetleaf.
- ⁶ If $\frac{1}{8}$ pt./A (2 oz./A) of Banvel or Clarity is used, COC may be used in place of NIS. At higher rates of Banvel or Clarity, only use NIS. When kochia, pigweeds, Palmer amaranth, and/or waterhemp are present, the minimum rate of Banvel or Clarity recommended is $\frac{1}{4}$ pt./A.

Crop Failure

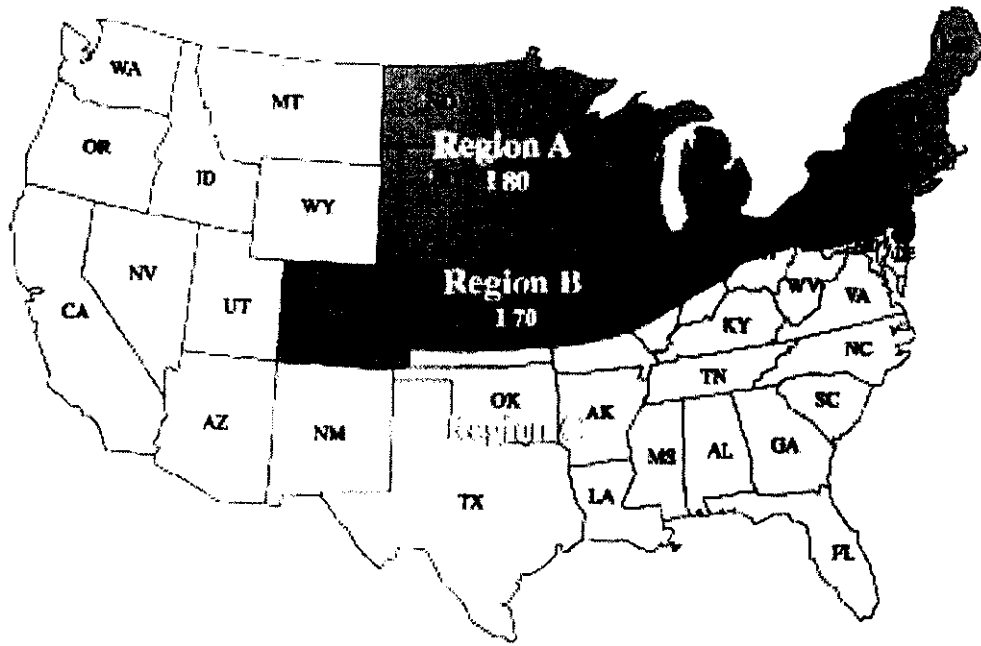
If corn treated with Exceed is lost due to a natural catastrophe, such as hail or frost, normal field corn may be replanted, but not until 4 weeks or more after application. An IR or IMR corn hybrid may be replanted immediately. For control of weeds in replanted corn, Exceed may not be applied a second time; i.e., only one application of Exceed may be applied during the cropping season.

Rotational Crops

The following crops may be planted at the intervals indicated following an application of Exceed. Planting at shorter intervals may result in injury to the rotational crop and/or illegal residues.

Rotational Crops	Region A Minimum Plant Back Interval Where Soil pH is Below 7.8	Region B Minimum Plant Back Interval Where Soil pH is Below 7.8	Region C Minimum Plant Back Interval Where Soil pH is Below 7.8
Soybeans	18 mos.	18 mos.	10 mos.
STS Soybeans*	18 mos.	10 mos.	10 mos.
Cotton	--	18 mos.	10 mos.
Cabbage, Canola, Dry beans, Flax, Sweet Potatoes, Tobacco, Tomatoes	18 mos.	18 mos.	10 mos.

*STS Soybeans have enhanced tolerance to certain sulfonylurea herbicides. For soil pH at 7.8 or above, refer to Exception 4.



Note: Border between Regions A&B follows Interstate 80, unless otherwise indicated. Border between Regions B&C follows Interstate 70, unless otherwise indicated.

Rotational Crops (Regions A, B, & C)	Minimum Interval Where Soil pH is Below 7.8	Comments
IR or IMR Field Corn Hybrids	None	Refer to Crop Failure section
Normal Field Corn	4 Weeks	Refer to Crop Failure section
Popcorn, Sweet Corn, Wheat, Barley, Rye, Oats, Triticale	3 Months	
Sorghums, Forage Grasses, Green Beans, Peas, Proso Millet, Rice, Snap Beans	10 Months	Refer to Exceptions below
Alfalfa, Clovers, Lentils	18 Months	Refer to Exceptions below
Sunflowers, Sugar Beets, Leeks, Onions	18 Months; 36 Months in the Red River Valley area of MN or ND	
All other crops	18 Months	

For soil pH at 7.8 or above, refer to Exception 4.

Exceptions to the above tables:

1. **In Region A of the northern U.S.** (i.e., north of Interstate Highway 80, including CT, IA, IL, MA, ME, MI, MN, ND, NE, NH, NY, RI, SD, VT, and WI) (see county listings below), rotate only to field corn, popcorn, sweet corn, sorghum, wheat, barley, rye, oats, triticale, proso millet, or forage grasses the next year, or crop injury may occur. The following IA counties and all those located to the north are included in **Region A**: Harrison, Shelby, Audubon, Guthrie, Dallas, Polk, Jasper, Poweshiek, Iowa, Johnson, Muscatine, Cedar, and Scott. All NE counties intersected by I-80 are included in **Region B** except for the following northern counties which are included in **Region A**: Deuel, Cheyenne, and Kimball. The following NE counties located North of I-80 are included in **Region B**: Saunders, Butler, Polk, and Merrick. The following IL counties only are included in **Region A**: Whiteside, Carroll, Joe Daviess, Stephenson, Lee, Ogle, Winnebago, Boone, DeKalb, Kane, McHenry, Cook, DuPage, and Lake.
2. **In the Red River Valley area of MN or ND or areas adjacent to the Red River Valley with the same pH type**, use this product only when field corn or small grain cereals will be the only crop grown the following year.
3. **In west TX, western OK, NM, AZ, CO, WY, the panhandle of NE, ID, UT, and the intermountain areas of WA and OR**, use this product only when corn, sorghum, small grain cereals, proso millet, cotton, dry beans, or peas will be the only crop grown the following year. Note pH and rainfall/irrigation restrictions in exceptions 5 and 6 below.
4. **For the entire U.S., in areas with very high pH soils (7.8 or higher)**, such as areas where iron chlorosis occurs or where calcareous deposits are visible in the soil, stunting or injury of soybeans or other broadleaf crops may occur the year following an Exceed application. In these areas, use Exceed only if field corn, sorghum, small grain cereals, or proso millet will be planted the next year. This restriction does not apply to MS, LA, AR, and southern and eastern TX, including South Texas, the Lower Rio Grande Valley, the Coastal Bend, and the Blacklands. In these areas, cotton or soybeans can be planted on all soils (at least 10 months after application) provided there are at least 12 inches of rainfall or irrigation during the first 5 months after application of Exceed. Caution: Irrigation with alkaline water can result in an elevated soil pH. **(Refer also to Precaution Statement 6.)**
5. **For the entire U.S., if severe drought conditions develop** (less than 12 inches of rainfall/irrigation within the first 5 months following application of Exceed and/or less than 1 inch within the first 4 weeks after application) rotational crop injury may occur unless the treated field is rotated only to field corn, sorghum, wheat, barley, rye, oats, triticale, proso millet, or forage grasses. Cotton, or STS soybeans (which have enhanced tolerance to certain sulfonylurea herbicides) may be planted the next year, however; refer to the rotational crops table.

24/26

6. For rotational crop restrictions **when Exceed is used in tank mixtures or sequentially with other registered herbicides**, refer to the rotational intervals and exceptions above for Exceed and to the respective product label of any mixing partner for additional restrictions and use the longest interval.

AAtrex®, Beacon®, Bicep II®, Bicep II MAGNUM®, Bicep Lite II®, Bicep Lite II MAGNUM®, CustomPak™, Dual II®, Dual II MAGNUM®, Dyfonate®, Exceed®, Tough® and the Syngenta logo are trademarks of of a Syngenta Group Company

U.S. Patent Nos. 4,478,635; 4,671,819; 4,618,361; 5,002,606

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Greensboro, North Carolina 27409
www.syngenta-us.com

SCP 774B-M9G DRAFT

25/26

(Booklet Back Cover)

CustomPak™

Exceed®

HERBICIDE

For weed control in field corn (grown for grain, silage, or seed) and popcorn

Active Ingredients:

Prosulfuron: 1-(4-methoxy-6-methyl-triazin-2-yl)-3-[2-(3,3,3-trifluoropropyl)-phenylsulfonyl]-urea	28.5%
Primisulfuron-methyl: 3-[4,6-bis(difluoromethoxy)-pyrimidin-2-yl]-1-(2-methoxycarbonylphenylsulfonyl) urea	28.5%
Other Ingredients:	43.0%
Total:	100.0%

Exceed is a water-dispersible granule.

20 OUNCES
NET WEIGHT

KEEP OUT OF REACH OF CHILDREN.

CAUTION

See directions for use in attached booklet.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. Refer to supplemental labeling under "Agricultural Use Requirements" in the Directions for Use section for information about this standard.

EPA Reg. No. 100-774

EPA Est. 100-LA-001

26/26

Precautionary Statements

Hazards to Humans and Domestic Animals

Causes eye irritation. Harmful if swallowed, inhaled, or absorbed through skin. Avoid contact with eyes, skin, or clothing. Avoid breathing vapor or spray mist.

Refer to First Aid in attached booklet.

Environmental Hazards

Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment wash water or rinsate.

This chemical demonstrates the properties and characteristics associated with chemicals detected in ground water. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in ground water contamination.

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U.S. Patent No. 4,671,819

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