



U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs
Registration Division (7505P)
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

EPA Reg. Number:

42750-307

Date of Issuance:

9/8/16

NOTICE OF PESTICIDE:

Registration
 Reregistration
(under FIFRA, as amended)

Term of Issuance:

Unconditional

Name of Pesticide Product:

Glyphosate AM + Fomesafen Na

Name and Address of Registrant (include ZIP Code):

Albaugh, LLC
P.O. Box 2127
Valdosta, GA 31604-2127

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on her motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is unconditionally registered in accordance with FIFRA section 3(c)(5) provided that you:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product when the Agency requires all registrants of similar products to submit such data.
2. The data requirements for storage stability and corrosion characteristics (Guidelines 830.6317 and 830.6320) are not satisfied. A one year study is required to satisfy these data requirements. You have 18 months from the date of registration to provide these data.

Signature of Approving Official:

Reuben Baris, Product Manager 25
Herbicide Branch,
Registration Division (7505P)

Date:

9/8/16

3. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, “EPA Reg. No. 42750-307.”
4. Submit one copy of the revised final printed label for the record before you release the product for shipment.

Should you wish to add/retain a reference to the company’s website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product’s label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA’s Office of Enforcement and Compliance.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSF:

- Basic CSF dated 02/12/2016

If you have any questions, please contact Beth Benbow by phone at 703-347-8072, or via email at benbow.bethany@epa.gov.

Enclosure

GLYPHOSATE AM + FOMESAFEN Na

Herbicide

For Control of Certain Weeds in Glyphosate Tolerant Cotton and Soybeans

ACTIVE INGREDIENTS:

Sodium Salt of Fomesafen.	5.72%
*Glyphosate, N-(phosphonomethyl)glycine, in the form of its ammonium salt.	26.77%
OTHER INGREDIENTS:	67.51%
TOTAL:	100.00%

Contains 0.54 pounds of fomesafen expressed as acid equivalent and 2.26 pounds of glyphosate expressed as acid equivalent per gallon

KEEP OUT OF REACH OF CHILDREN

WARNING ADVISO

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail).

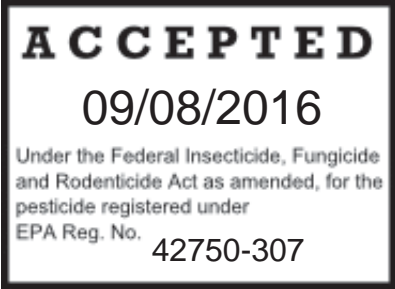
FIRST AID	
IF IN EYES:	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 minutes • Remove contact lenses if present after the first 5 minutes then continue rinsing eye. • Call a poison control center or doctor for treatment advice
IF INHALED:	<ul style="list-style-type: none"> • Move person to fresh air • If person is not breathing call 911 or an ambulance then give artificial respiration preferably mouth to mouth if possible • Call a poison control center or doctor for further 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 by a poison control center or doctor • Do not give anything by mouth to an unconscious person
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
Have the product container or label with you when calling a poison control center or doctor or going for treatment.	
HOTLINE NUMBER - For medical or transport emergencies call CHEMTREC toll free at 1-800-424-9300	

EPA Reg. No. 42750-GNT

EPA Est. No. 42750-MO-001

NET CONTENTS: _____ Gal.

Manufactured For:
Albaugh, LLC
Ankeny, IA 50021



PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING

Causes substantial but temporary eye injury. Do not get in eyes or on clothing.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Shoes plus socks
- Protective eyewear such as face shields or protective goggles.
- Chemical resistant gloves such as barrier laminate butyl rubber ≥14 mils nitrile rubber ≥14 mils neoprene rubber ≥14 mils polyvinyl chloride (PVC) ≥14 mils or Viton® ≥14 mils

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

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:

1. Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.
2. Remove clothing/PPE immediately if pesticide gets inside. Then, wash thoroughly and put on clean clothing.
3. Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

Do not apply directly to water or 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 washwater or rinsate. Do not apply when weather conditions favor drift from target area.

GROUNDWATER ADVISORY

Fomesafen is known to leach through soil into ground water under certain conditions as a result of label use. This chemical may leach into ground water if used in areas where soils are permeable particularly where the water table is shallow.

SURFACE WATER ADVISORY

This product may impact surface water quality due to spray drift and runoff of rain water.

This is especially true for poorly draining soils and soils with shallow ground water.

This product is classified as having high potential for reaching surface water via runoff for several months after application. A level, well-maintained vegetative buffer strip between areas to which this product is

applied and surface water features such as ponds, streams, and springs will reduce the potential loading of fomesafen from runoff water and sediment. Runoff of this product will be reduced by avoiding applications when rainfall is forecasted to occur within 48 hours. See the manual for "Conservation Buffers to Reduce Pesticide Losses" at the following internet address:
<http://www.wsi.nrcs.usda.gov/products/W2Q/pest/core4.html>.

PHYSICAL AND CHEMICAL HAZARDS

Do not mix or allow contact with oxidizing and reducing agents. Hazardous chemical reaction may occur.

Do not store mix or apply this product or spray solutions of this product in unlined steel (except stainless steel), galvanized steel containers or sprayer tanks. This product or spray solutions of this product will react with these containers and tanks and produce hydrogen gas, which may form a highly combustible mixture. This gas mixture could flash or explode causing serious personal injury if ignited by spark, open flame, lighted cigarette, welder, torch or other ignition source.

Spray solutions of this product must be mixed stored and applied using only stainless steel fiberglass plastic or plastic lined steel containers.

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.

AERIAL SPRAY DRIFT MANAGEMENT ADVISORY

Spray Drift Management

AVOIDING SPRAY DRIFT AT THE APPLICATION SITE IS THE RESPONSIBILITY OF THE APPLICATOR. The interaction of many equipment and weather related factors determines the potential for spray drift. The applicator and the grower are responsible for considering all these factors when making decisions.

The following drift management requirements must be followed to avoid off target drift movement from aerial applications to agricultural field crops. These requirements do not apply to forestry applications public health uses or to applications using dry formulations.

- 1 The distance of the outer most nozzles on the boom must not exceed 3/4 the length of the wingspan or rotor.
- 2 Nozzles must always point backward parallel with the air stream and never be pointed downwards more than 45 degrees.

Where states have more stringent regulations, they must be observed.

The applicator must be familiar with and take into account the information covered in the Aerial Drift Reduction Advisory Information.

Aerial Drift Reduction Advisory Information

Importance of Droplet Size

The most effective way to reduce drift potential is to apply large droplets. The best drift management strategy is to apply the largest droplets that provide sufficient coverage and control. Applying larger droplets reduces drift potential but will not prevent drift if applications are made improperly or under unfavorable environmental conditions (See Wind, Temperature and Humidity and Temperature Inversion sections of this label).

Controlling Droplet Size

- Volume - Use high flow rate nozzles to apply the highest practical spray volume. Nozzles with higher rated flows produce larger droplets.
- Pressure - Use the lower spray pressures recommended for the nozzle. Higher pressure reduces droplet size and does not improve canopy penetration. When higher flow rates are needed use higher flow rate nozzles instead of increasing pressure.
- Number of nozzles - Use the minimum number of nozzles that provide uniform coverage.
- Nozzle Orientation - Orienting nozzles so that the spray is released backwards parallel to the airstream will produce larger droplets than other orientations. Significant deflection from horizontal will reduce droplet size and increase drift potential.
- Nozzle Type - Use a nozzle type that is designed for the intended application. With most nozzle types narrower spray angles produce larger droplets. Consider using low drift nozzles. Solid stream nozzles oriented straight back produce larger droplets than other nozzle types.

Boom Length

For some use patterns reducing the effective boom length to less than 3/4 of the wingspan or rotor length may further reduce drift without reducing swath width.

Application Height

Applications must not be made at a height greater than 10 feet above the top of the largest plants unless a greater height is required for aircraft safety. Making applications at the lowest height that is safe reduces exposure of droplets to evaporation and wind.

Swath Adjustment

When applications are made with a crosswind the swath will be displaced downwind. Therefore on the up and downwind edges of the field the applicator must compensate for this displacement by adjusting the path of the aircraft upwind. Increase the swath adjustment distance with increasing drift potential (higher wind smaller drops, etc.).

Wind

Drift potential is lowest between wind speeds of 2-10 mph. However many factors including droplet size and equipment type determine drift potential at any given speed. Application must be avoided below 2 mph due to variable wind direction and high inversion potential. NOTE: Local terrain can influence wind patterns. Every applicator must be familiar with local wind patterns and how they affect spray drift.

Temperature and Humidity

When making applications in low relative humidity, set up equipment to produce larger droplets to compensate for evaporation. Droplet evaporation is most severe when conditions are both hot and dry.

Temperature Inversions

Applications must not occur during a temperature inversion because drift potential is high. Temperature inversions restrict vertical air mixing which causes small suspended droplets to remain in a concentrated cloud. This cloud can move in unpredictable directions due to the light variable winds common during inversions. Temperature inversions are characterized by increasing temperatures with altitude and are common on nights with limited cloud cover and light to no wind. They begin to form as the sun sets and often continue into the morning. Their presence can be indicated by ground fog, however if fog is not present, inversions can also be identified by the movement of smoke from a ground source or an aircraft smoke generator. Smoke that layers and moves laterally in a concentrated cloud (under low wind

conditions) indicates an inversion while smoke that moves upward and rapidly dissipates indicates good vertical air mixing.

Sensitive Areas

The pesticide is to be applied only when the potential for drift to adjacent sensitive areas (e. g. residential areas bodies of water known habitat for threatened or endangered species nontarget crops) is minimal (e. g. when wind is blowing away from the sensitive areas).

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) and restricted entry interval. 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 **24 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

- Protective eye wear such as goggles or face shield
- Coveralls
- Shoes plus socks
- Chemical resistant gloves such as barrier laminate butyl rubber ≥14 mils nitrile rubber ≥14 mils neoprene rubber ≥14 mils polyvinyl chloride (PVC) ≥14 mils or Viton ≥14 mils

PRODUCT INFORMATION

GLYPHOSATE AM + FOMESAFEN Na Herbicide may be applied as a preplant or preemergence burndown application in cotton or as a postemergence directed application in glyphosate tolerant (GT) cotton* and as a preplant or preemergence burndown in soybeans or as a postemergence over the top application in glyphosate tolerant (GT) soybeans** to control labeled broadleaf grass and sedge weeds.

*GLYPHOSATE AM + FOMESAFEN Na may be used on the following glyphosate tolerant cotton only Roundup Ready Flex Cotton.

**GLYPHOSATE AM + FOMESAFEN Na may be used on the following glyphosate tolerant soybeans only: All Roundup Ready soybeans, including Roundup Ready Soybeans, Roundup Ready 2 Yield Soybeans, and all Genuity brand soybeans, which includes Roundup Ready 2.

ENVIRONMENTAL AND AGRONOMIC CONDITIONS

Always apply GLYPHOSATE AM + FOMESAFEN Na Herbicide under favorable environmental conditions that promote active weed growth. Avoid applying GLYPHOSATE AM + FOMESAFEN Na Herbicide to

weeds which are under stress from drought, extreme temperatures, excessive water, low humidity, low soil fertility, mechanical or chemical injury as reduced weed control and/or increased crop injury may result.

Pre-plant Surface, Preemergence or Postemergence Applications

GLYPHOSATE AM + FOMESAFEN Na Herbicide will control or partially control certain germinating broadleaf weeds and sedges by soil residual activity from either preplant surface preemergence or postemergence applications that come in contact with the soil. Moisture is necessary to activate GLYPHOSATE AM + FOMESAFEN Na Herbicide in soil for residual weed control. Dry weather following applications of GLYPHOSATE AM + FOMESAFEN Na Herbicide may reduce effectiveness. When adequate moisture is not received within 7 days after a GLYPHOSATE AM + FOMESAFEN Na Herbicide application weed, control may be improved by overhead irrigation with at least a 1/4 inch of water.

Cultivation

Cultivation prior to postemergence application is not recommended. Weeds may be put under stress by cultivation thus reducing weed control. Timely cultivation 2-3 weeks after applying GLYPHOSATE AM + FOMESAFEN Na Herbicide may assist weed control.

RESISTANT WEED MANAGEMENT

GLYPHOSATE AM + FOMESAFEN Na contains glyphosate which inhibits 5 enolpyruvylshikimate 3 phosphate (EPSP) synthase (Group 9 herbicide) and fomesafen which inhibits protoporphynogen oxidase (PPG oxidase or Protox) (Group 14 herbicide). Some naturally occurring weed populations have been identified as resistant to Group 9 and Group 14 herbicides. Selection of resistant biotypes through repeated use of these herbicides in the same field may result in weed control failures. A resistant biotype may be present if poor performance cannot be attributed to adverse environmental conditions or improper application methods. If resistance is suspected, contact your local ALBAUGH, LLC representative or agricultural advisor for assistance.

Principles of herbicide resistant weed management

- Employ integrated weed management practices. Use multiple herbicide sites-of-action with overlapping weed spectrums in rotation, sequences, or mixtures.
- Use the full labeled herbicide rate and proper application timing for the hardest to control weed species present in the field.
- Scout fields after herbicide application to ensure control has been achieved.
- Avoid allowing weeds to reproduce by seed or to proliferate vegetatively.
- Monitor site and clean equipment between sites.
- Start with a clean field and control weeds early by using a burndown treatment or tillage in combination with a preemergence residual herbicide as appropriate.
- Use cultural practices such as cultivation and crop rotation, where appropriate.

Use good agronomic principles that enhance crop competitiveness.

APPLICATION DIRECTIONS

Drift Management

Avoiding spray drift at the application site is the responsibility of the applicator and the grower. The interaction of many equipment and weather related factors determines the potential for spray drift. The applicator and grower must consider the interaction of equipment and weather related factors to ensure that the potential for drift to sensitive nontarget plants is minimal.

This pesticide is to be applied only when the potential for drift to adjacent sensitive areas (e. g. residential areas bodies of water nontarget plants) is minimal (i. e. when the wind is blowing away from the sensitive area).

Spray Adjuvants

Under certain conditions burndown and postemergence, activity may be improved by adding one or more of the following spray adjuvants.

Ammonium Sulfate (AMS) at 8.5 to 17 lbs/100 gallons of water should be added in areas where commonly used with glyphosate containing products. Liquid formulations of AMS may be used at an equivalent rate.

Urea Ammonium Nitrate (UAN) (28.32% liquid nitrogen solution) may be added at 12.5% v/v (12.5 gallons/100 gallons) of finished spray volume. If AMS is being added UAN is generally not required UAN can improve weed control but may reduce crop tolerance.

One of the following spray adjuvants can be added for difficult to control weeds or under adverse environmental conditions.

Crop Oil Concentrate (COC) or Methylated Seed Oil (MSO): Use a non-phytotoxic COC or MSO containing 15-20% approved emulsifier at 0.5 – 1.0% v/v (2- 4 quarts/100 gallons) of finished spray volume COC or MSO can improve weed control but may reduce crop tolerance.

Nonionic Surfactant (NIS): Use NIS containing at least 80% active ingredient at 0.25 – 0.5% v/v (1-2 quarts/100 gallons) of finished spray volume.

The use of deposition (drift control) agents that impact droplet size and coverage may reduce weed control.

Recommended Tank Mixing Order:

1. Fill the spray tank with ½ to 2/3 the required amount of water and begin agitation
2. Add AMS (if used)
3. Add dry pesticide formulations (WP, DF etc)
4. Add liquid pesticide formulations (EC, SC etc)
5. Add GLYPHOSATE AM + FOMESAFEN Na Herbicide
6. Add COC MSO or NIS (if used)
7. Add the remaining water and maintain agitation throughout the spray operation.

Be sure to allow each tank mix component to fully disperse before adding the next.

Ground Application

Use sufficient spray volume and pressure to ensure complete coverage of the target. A spray volume of 15-20 gallons per acre and 30-60 psi at the nozzle tip is optimal. When foliage is dense, use a minimum of 20 gallons per acre to ensure adequate coverage.

The use of flat fan nozzles will result in the most effective postemergence application of GLYPHOSATE AM + FOMESAFEN Na Herbicide. Use nozzles that are set up to deliver medium quality spray (ASABE Standard S572.1).

DO NOT USE AIR INDUCTION, FLOOD TYPE OR OTHER SPRAY NOZZLES WHICH DELIVER COARSE, LARGE DROPLET SPRAYS

Aerial Application

Use sufficient spray volume and pressure to ensure complete coverage of the target. A minimum of 5 gallons per acre of spray mixture must be applied with a maximum of 40 psi pressure. When foliage is dense, use a minimum of 10 gallons per acre to ensure coverage of weed foliage.

DO NOT APPLY THIS PRODUCT THROUGH ANY TYPE OF IRRIGATION SYSTEM.

USE RESTRICTIONS

- A maximum of 5.3 pts. of GLYPHOSATE AM + FOMESAFEN Na Herbicide (**or a maximum of 0.375 lb ai/A of fomesafen from any product containing fomesafen**) may be applied per acre per year in Region 1 (see Regional Use Map).
- A maximum of 5.3 pts of GLYPHOSATE AM + FOMESAFEN Na Herbicide (**or a maximum of 0.375 lb ai/A of fomesafen from any product containing fomesafen**) may be applied per acre in ALTERNATE years in Region 2 (see Regional Use Map).
- A maximum of 4.5 pts of GLYPHOSATE AM + FOMESAFEN Na Herbicide (**or a maximum of 0.315 lb ai/A of fomesafen from any product containing fomesafen**) may be applied per acre in ALTERNATE years in Region 3 (see Regional Use Map).
- A maximum of 3.5 pts of GLYPHOSATE AM + FOMESAFEN Na Herbicide (**or a maximum of 0.25 lb ai/A of fomesafen from any product containing fomesafen**) may be applied per acre in ALTERNATE years in Region 4 (see Regional Use Map).
- A maximum of 3.5 pts of GLYPHOSATE AM + FOMESAFEN Na Herbicide (**or a maximum of 0.25 lb ai/A of fomesafen from any product containing fomesafen**) may be applied per acre in ALTERNATE years in Region 4a (see Regional Use Map). Apply only to soybeans in Region 4a. Do not make a GLYPHOSATE AM + FOMESAFEN Na Herbicide application later than June 20th. Cumulative rainfall plus overhead irrigation must total 15 inches from the period of GLYPHOSATE AM + FOMESAFEN Na Herbicide application to soybean crop maturity to allow planting of rotational crops listed in this label (refer to Rotational Crop Restrictions section). If the soybean crop is lost or the required cumulative rainfall plus irrigation is not received as outlined above, plant only soybeans the following growing season.
- A maximum of 2.68 pts of GLYPHOSATE AM + FOMESAFEN Na Herbicide (**or a maximum of 0.1875 lb ai/A of fomesafen from any product containing fomesafen**) may be applied per acre in ALTERNATE years in Region 5 (see Regional Use Map).

USE PRECAUTIONS

- Thoroughly clean the spray system with water and a commercial tank cleaner, before and after each use.
 - Tank mixes of GLYPHOSATE AM + FOMESAFEN Na Herbicide with other pesticides fertilizers or any other additives, except as specified on this label, may result in tank mix incompatibility, unsatisfactory performance or unacceptable crop injury. It is the pesticide user's responsibility to ensure that all products are registered for the intended use. Read and follow the applicable restrictions and limitations and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture.

- Avoid overlapping spray swaths as injury may occur in crop or to rotational crops.
- Heavy rainfall or irrigation shortly after application may reduce performance.
- Optimum coverage will occur when the ground speed does not exceed 10 mph during application.
- Do not apply when wind velocity exceeds 15 mph.
- Do not spray if conditions of thermal inversion exist or if wind direction and speed may cause spray to drift onto adjacent nontarget areas. Drift minimization is the responsibility of the applicator. Consult with local and State agricultural authorities for information on avoiding or minimizing spray drift.
- GLYPHOSATE AM + FOMESAFEN Na Herbicide is not volatile and cannot move as vapor after application onto nontarget vegetation.
- Severe damage or destruction may be caused by contact of GLYPHOSATE AM + FOMESAFEN Na Herbicide to any desirable crop or plant to which treatment is not intended.
- Spray solutions of GLYPHOSATE AM + FOMESAFEN Na Herbicide must be mixed stored and applied using only plastic, plastic lined steel stainless steel, or fiberglass containers. Concentrate must not be stored in galvanized carbon steel aluminum or unlined steel containers.

REPLANTING

If replanting is necessary in fields previously treated with GLYPHOSATE AM + FOMESAFEN Na Herbicide, the field may be replanted to cotton, dry beans, potatoes, snap beans or soybeans. Do not apply a second application of GLYPHOSATE AM + FOMESAFEN Na Herbicide or other fomesafen containing product as crop injury or illegal residues may occur in harvested crops. If tank mix combinations were used, refer to product labels for any additional replanting instructions.

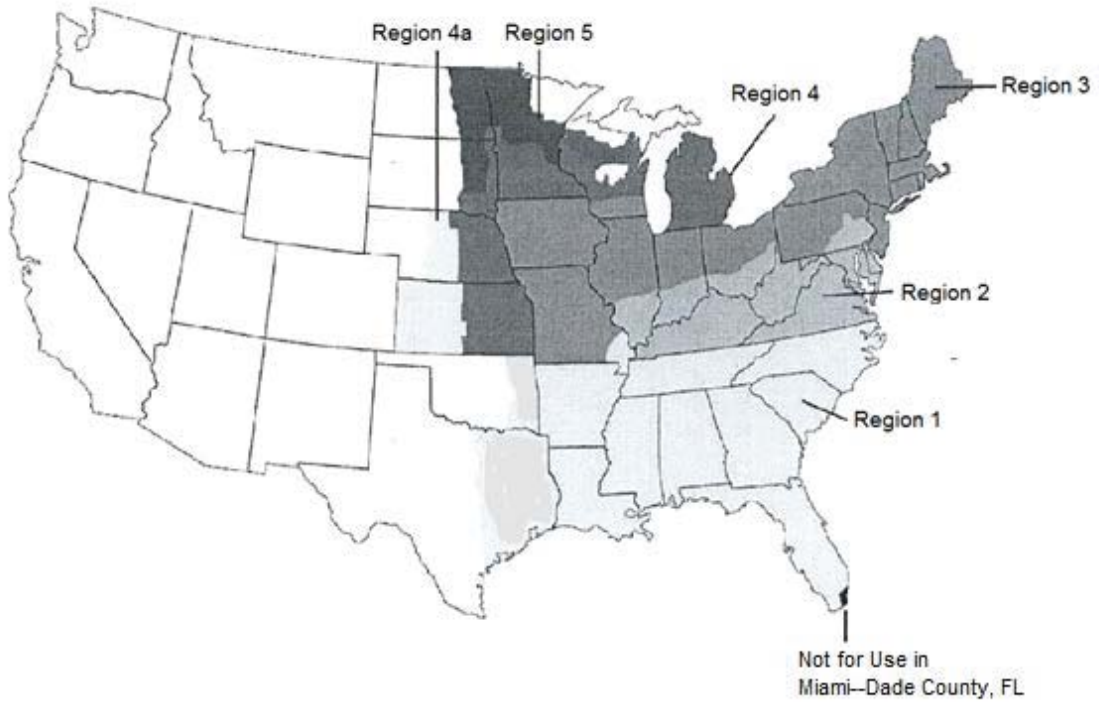
ROTATIONAL CROP RESTRICTIONS

The following rotational crops may be planted after applying GLYPHOSATE AM + FOMESAFEN Na Herbicide at specified rates

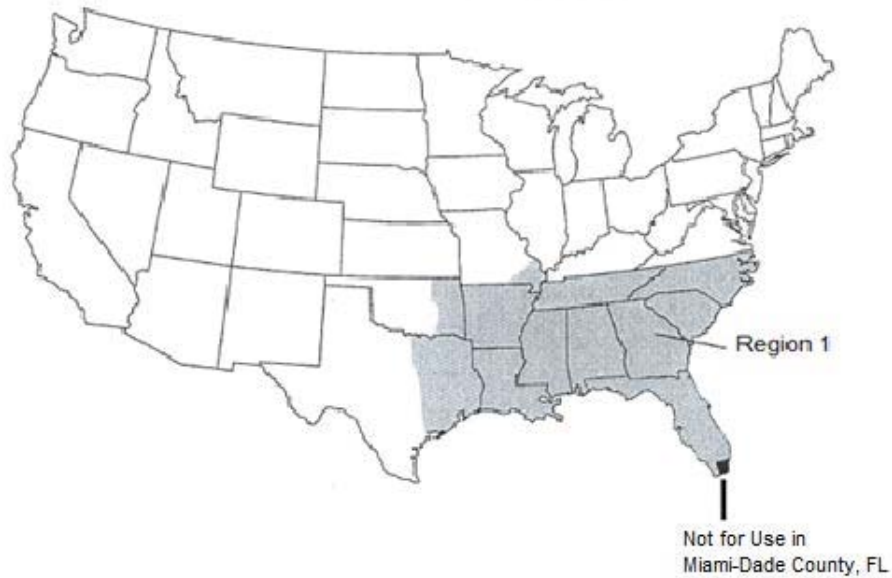
Crop To Be Planted	Planting Time From Last GLYPHOSATE AM + FOMESAFEN Na Application
Cotton, dry beans, potatoes, snap beans, soybean and soybean, Succulent (edamame)	0 months
Lima beans, Peas (succulent), Small grains such as wheat, barley, rye	4 months
Corn, Field; Corn, Seed; Corn, Sweet ⁵ Peanut Pepper (transplanted) ¹ Popcorn ⁴ Pumpkin ² Rice Tomato (transplanted) ¹ Watermelon ²	10 months
Bean, Succulent (other than edamame, snap bean and lima bean) Cantaloupe ² Cucumber ² Edible-podded beans and peas not otherwise specified in this table Eggplant Pea, Dry Pepper (direct-seeded) Squash ² Sunflower Sweet Potato Tomato (direct-seeded)	12 months
Sorghum ³	18 months
All other crops not listed above	18 months
¹ 4 months in Region 1 ² 8 months in Region 1 ³ 10 months in Region 1 ⁴ 12 months in the states of Ohio, Kentucky, Illinois, Indiana, Iowa and Region 4 and 4a when applied at rates of 3.5 pints per acre or more ⁵ 18 months in the states of Connecticut, Maine, Massachusetts, new Hampshire, New York, Rhode Island, Vermont and Region 5 Do not graze rotated small grain crops or harvest forage or straw for livestock.	

USE RATES AND WEEDS CONTROLLED

GLYPHOSATE AM + FOMESAFEN NA HERBICIDE REGIONAL USE MAP



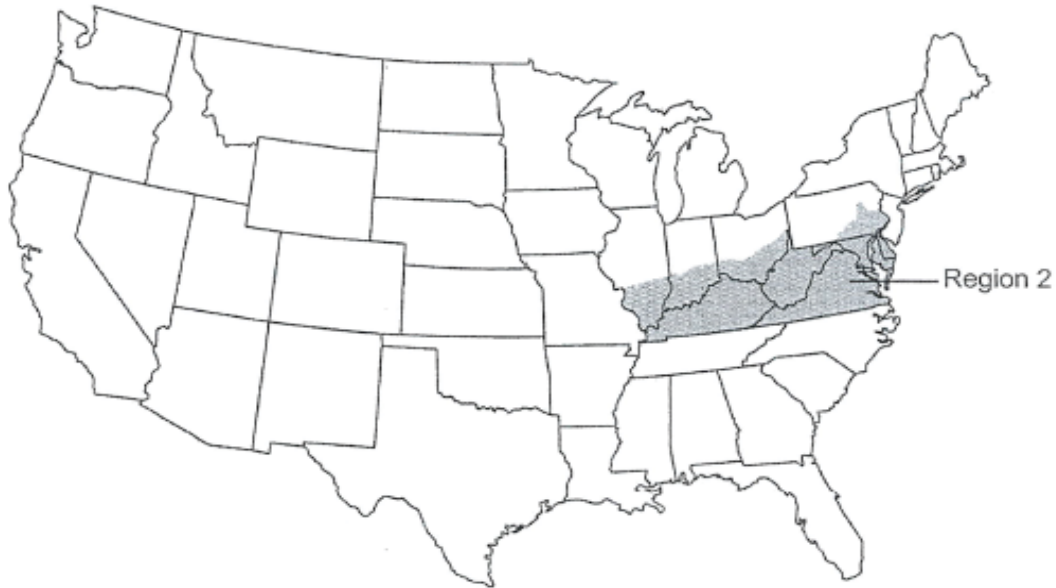
REGION 1
(Maximum Rate 5.3 pts /A per year)



Includes the following states or portion of states where GLYPHOSATE AM + FOMESAFEN Na Herbicide may be applied		
Region 1	Alabama	All areas
	Arkansas	All areas
	Florida	(except Miami-Dade County)
	Georgia	All areas
	Louisiana	All areas
	Mississippi	All areas
	Missouri	(counties of Bollinger, Butler, Cape Girardeau, Dunklin, Madison, Mississippi, New Madrid, Pemiscot, Perry, Ripley, Scott, Stoddard and Wayne)
	North Carolina	All areas
	Oklahoma	(East of U S Highway 75 and East of Indian Nation Parkway)
	South Carolina	All areas
	Tennessee	All areas
	Texas	(includes area East of U S Highway 77 to State Road 239 including all of Calhoun County)

Refer to the Use Restrictions section for additional requirements that must be followed to use GLYPHOSATE AM + FOMESAFEN Na Herbicide in Region 1

REGION 2
(Maximum Rate 5.3 pts /A, Alternate years)



Includes the following states or portion of states where GLYPHOSATE AM + FOMESAFEN Na Herbicide may be applied		
Region 2	Delaware	All areas
	Illinois	All areas South of Interstate 70
	Indiana	All areas South of Interstate 70
	Kentucky	All areas
	Maryland	All areas
	Ohio	All areas South of Interstate 70
	Pennsylvania	All areas South of Interstate 80 to the intersection of U. S. Highway 15 and East of U. S. Highway 15 and U. S. Highway 522
	Virginia	All areas
	West Virginia	(East of U S Highway 75 and East of Indian Nation Parkway)

Refer to the Use Restrictions section for additional requirements that must be followed to use GLYPHOSATE AM + FOMESAFEN Na Herbicide in Region 2

REGION 3
(Maximum Rate 4.5 pts/A, Alternate years)



Includes the following states or portion of states where GLYPHOSATE AM + FOMESAFEN Na Herbicide may be applied		
Region 3	Connecticut	All areas
	Illinois	All areas North of Interstate 70
	Indiana	All areas North of Interstate 70
	Iowa	All areas
	Maine	All areas
	Massachusetts	All areas
	Missouri	All counties except those listed in Region 1
	Ohio	All areas North of Interstate 70
	New Hampshire	All areas
	New Jersey	All areas
	New York	All areas
	Pennsylvania	All counties except those listed in Region 2
	Rhode Island	All areas
	Vermont	All areas
	Wisconsin	All areas South of U. S. Highway 18 between Prairie Du Chien and Madison and South of Interstate 94 between Madison and Milwaukee

Refer to the Use Restrictions section for additional requirements that must be followed to use GLYPHOSATE AM + FOMESAFEN Na Herbicide in Region 3

REGION 4
(Maximum Rate 3.5 pts/A, Alternate years)



Includes the following states or portion of states where GLYPHOSATE AM + FOMESAFEN Na Herbicide may be applied		
Region 4	Kansas	All counties East of or intersected by U S Highway 281
	Michigan	Southern Peninsula
	Minnesota	All areas South of Interstate 94
	Nebraska	All counties East of or intersected by U S Highway 281
	North Dakota	All areas East of Interstate 29 from Fargo South to the South Dakota state line
	South Dakota	All areas East of Interstate 29 from the North Dakota state line to Watertown all areas East of Highway 81 from Watertown to Madison and all areas East and South of State Road 34 and U. S. Highway 281 to the Nebraska state line
	Wisconsin	All areas except those in Region 3 South of Interstate 94 from Minnesota state line to Eau Claire and South of U S Highway 29 from Eau Claire to Green Bay plus Barron, Chippewa, Clark, Door, Dunn, Eau Claire, Kewaunee, Marathon, Menominee, Oconto, Polk, Shawano and St Croix counties. The following counties are excluded Adams, Marquette, Portage, Waupaca, Waushara and Wood

Refer to the Use Restrictions section for additional requirements that must be followed to use GLYPHOSATE AM + FOMESAFEN Na Herbicide in Region 4

REGION 4a
(Maximum Rate 3.5 pts/A, Alternate years*)



Includes the following states or portion of states where GLYPHOSATE AM + FOMESAFEN Na Herbicide may be applied		
Region 4a	Kansas	All areas west of U S Highway 281 to the Colorado state line
	Nebraska	All areas that intersect west of U S Highway 281 and east of U S Highway 83

Refer to the Use Restrictions section for additional requirements that must be followed to use GLYPHOSATE AM + FOMESAFEN Na Herbicide in Region 4a

REGION 5
(Maximum Rate 2.68 pts/A, Alternate years)



Includes the following states or portion of states where GLYPHOSATE AM + FOMESAFEN Na Herbicide may be applied		
Region 5	Minnesota	All areas South of U S Highway 2 except those areas in Region 4
	North Dakota	All areas East of U S Highway 281 except those areas in Region 4
	South Dakota	All areas East of U S Highway 281 except those areas in Region 4

Refer to the Use Restrictions section for additional requirements that must be followed to use GLYPHOSATE AM + FOMESAFEN Na Herbicide in Region 5

WEEDS CONTROLLED

WEEDS CONTROLLED

Table 1

Weeds controlled or partially controlled* by preplant surface or pre-emergence application of GLYPHOSATE AM + FOMESAFEN Na at 3.5 to 5.3 pts /A¹

Broadleaf Weeds Controlled		Soil Texture	Organic Matter
Amaranth Palmer	<i>Amaranthus palmeri</i>	All soil types	Up to 5%
Croton tropic ²	<i>Croton glandulosus</i>		
Eclipta	<i>Eclipta prostrata</i>		
Galinsoga species	<i>Galinsoga</i> spp		
Lambsquarters, common	<i>Chenopodium album</i>		
Morningglory, smallflower	<i>Jacquemontia tamnifolia</i>		
Nightshade, black	<i>Solanum nigrum</i>		
Nightshade, eastern black	<i>Solanum ptychanthum</i>		
Pigweed, redroot	<i>Amaranthus retroflexus</i>		
Pigweed, smooth	<i>Amaranthus hybridus</i>		
Poinsettia, wild	<i>Euphorbia heterophylla</i>		
Purslane, common	<i>Portulaca oleracea</i>		
Ragweed, common ²	<i>Ambrosia artemisiifolia</i>		
Sida, prickly ²	<i>Sida spinosa</i>		
Starbur bristly	<i>Acanthospermum hispidum</i>		
Broadleaf Weeds Partially Controlled*			
Anoda, spurred	<i>Anoda cristata</i>		
Cocklebur, common	<i>Xanthium strumarium</i>		
Morningglory, entireleaf	<i>Ipomoea hederacea</i> var, <i>integriuscula</i>		
Morningglory, ivyleaf	<i>Ipomoea hederacea</i>		
Morningglory, pitted (small white)	<i>Ipomoea lacunosa</i>		
Morningglory, red (scarlet)	<i>Ipomoea coccinea</i>		
Morningglory, tall (common)	<i>Ipomoea purpurea</i>		
Nightshade, hairy	<i>Solanum physalifolium</i>		
Ragweed, giant	<i>Ambrosia trifida</i>		
Waterhemp species	<i>Amaranthus</i> , spp		
Sedges Partially Controlled*			
Nutsedge, yellow	<i>Cyperus esculentus</i>		

*Partial control means significant activity but not always at a level considered acceptable for commercial weed control.

¹Use the higher end of the rate range when heavy weed populations are anticipated

²Rates less than 5.3 pts /A will provide only partial control of this weed

Table 2
Broadleaf weeds controlled by postemergence application of GLYPHOSATE AM + FOMESAFEN Na

Broadleaf Weeds Controlled ¹	Scientific Name	GLYPHOSATE AM + FOMESAFEN Na Rate (pts/A) Maximum Growth Stage Controlled At		
		3.5 pts/A Maximum Height (inches)	4.5 pts/A Maximum Height (inches)	5.3 pts/A Maximum Height (inches)
Amaranth Palmer (glyphosate susceptible)	<i>Amaranthus palmeri</i>	4	4	6
Amaranth Palmer (glyphosate resistant) ¹	<i>Amaranthus Palmeri</i>	1	2	3
Amaranth spiny	<i>Amaranthus spinosus</i>	2	2	4
Anoda spurred	<i>Anoda cristata</i>	4	6	8
Buttercup species ³	<i>Ranunculus</i> spp	6	8	10
Carpetweed	<i>Mollugo verticillata</i>	6" Diameter	Multi leaf 6" Diameter	Unlimited Size
Chickweed. common	<i>Stellaria media</i>	6	8	10
Chickweed. mouseear	<i>Cerastium fontanum</i> ssp <i>vulgare</i>	6	8	10
Citronmelon	<i>Citrullus lanatus</i>	2	4	6
Cocklebur, common	<i>Xanthium strumarium</i>	4	6	8
Copperleaf, hophornbeam	<i>Acalypha ostryifolia</i>	2	2	4
Copperleaf, Virginia	<i>Acalypha virginica</i>	2	2	4
Crotalaria, showy	<i>Crotalaria spectabilis</i>	4	6	8
Croton. tropic	<i>Croton glandulosus</i>	2	4	6
Cucumber, volunteer	<i>Cucumis sativas</i>	2	4	6
Deadnettle, purple	<i>Lamium purpureum</i>	4	6	8
Eclipta	<i>Eclipta prostrata</i>	6	8	10
Eveningprimrose, cutleaf	<i>Oenothera laciniata</i>	4	6	8
Groundcherry cutleaf	<i>Physalis angulata</i>	4	6	6
Henbit	<i>Lamium amplexicaule</i>	4	6	8
Jimsonweed	<i>Datura stramonium</i>	4	6	8
Lambsquarters, common	<i>Chenopodium album</i>	4	8	10

Broadleaf Weeds Controlled ¹	Scientific Name	GLYPHOSATE AM + FOMESAFEN Na Rate (pts/A) Maximum Growth Stage Controlled At		
		3.5 pts/A Maximum Height (inches)	4.5 pts/A Maximum Height (inches)	5.3 pts/A Maximum Height (inches)
Morningglory, Cypressvine	<i>Ipomoea quamoclit</i>	4	4	6
Morningglory, entireleaf var.	<i>Ipomoea hederacea</i> var. <i>integruscula</i>	3	3	4
Morningglory, ivyleaf	<i>Ipomoea hederacea</i>	3	3	4
Morningglory, purple moonflower	<i>Ipomoea turbinata</i>	3	4	4
Morningglory, red (scarlet)	<i>Ipomoea coccinea</i>	3	3	4
Morningglory, Smallflower	<i>Jacquemontia tamnifolia</i>	3	3	4
Morningglory, pitted (Small white)	<i>Ipomoea lacunosa</i>	4	4	4
Morningglory, tall (common)	<i>Ipomoea purpurea</i>	3	3	4
Morningglory, palmleaf (willowleaf)	<i>Ipomoea wrightii</i>	3	3	4
Mustard, wild	<i>Sinapis arvensis</i>	6	8	10
Nightshade, black	<i>Solanum nigrum</i>	4	6	8
Pigweed, redroot	<i>Amaranthus retroflexus</i>	4	6	6
Pigweed, smooth	<i>Amaranthus hybridus</i>	4	4	6
Poinsettia, wild	<i>Euphorbia heterophylla</i>	4	6	8
Purslane, common	<i>Portulaca oleracea</i>	Multi Leaf 4" Diameter	Multi Leaf 6" Diameter	Multi Leaf 8" Diameter
Pusley, Florida	<i>Richardia scabra</i>	4	6	8
Ragweed, common (glyphosate susceptible)	<i>Ambrosia artemisiifolia</i>	4	5	6
Ragweed, common (glyphosate resistant) ¹	<i>Ambrosia artemisiifolia</i>	2	4	5
Ragweed, giant (glyphosate susceptible)	<i>Ambrosia trifida</i>	4	6	8
Ragweed, giant (glyphosate resistant) ^{1,2}	<i>Ambrosia trifida</i>	2	2	4
Redweed	<i>Melochia corchorifolia</i>	4	6	8
Sesbania, hemp	<i>Sesbania exaltata</i>	6	8	10
Shepherdspurse	<i>Capsella bursa-pastoris</i>	6	8	10
Sicklepod	<i>Senna</i>	2	3	4

Broadleaf Weeds Controlled ¹	Scientific Name	GLYPHOSATE AM + FOMESAFEN Na Rate (pts/A) Maximum Growth Stage Controlled At		
		3.5 pts/A Maximum Height (inches)	4.5 pts/A Maximum Height (inches)	5.3 pts/A Maximum Height (inches)
	<i>obtusifolia</i>			
Sida, prickly	<i>Sida spinosa</i>	2	3	4
Smartweed, ladysthumb	<i>Polygonum persicaria</i>	4	6	8
Smartweed, Pennsylvania	<i>Polygonum pennsylvanicum</i>	4	6	8
Spurge, prostrate	<i>Chamaesyce humistrata</i>	4	6	8
Spurge, spotted	<i>Chamaesyce maculata</i>	4	6	8
Starbur, bristly	<i>Acanthospermum hispidum</i>	4	6	8
Sunflower, common	<i>Helianthus annuus</i>	4	6	8
Velvetleaf	<i>Abutilon theophrasti</i>	4	6	8
Venice mallow	<i>Hibiscus trionum</i>	4	4	6
Waterhemp species (glyphosate susceptible)	<i>Amaranthus</i> spp	2	4	6
Waterhemp species (glyphosate resistant) ¹	<i>Amaranthus</i> spp	2	3	4
Yellow rocket	<i>Barbarea vulgaris</i>	6	8	10

Partial control means significant activity but not always at a level considered acceptable for commercial weed control.

¹Weed biotypes that have multiple resistances to both glyphosate and protoporphyrinogen oxidase inhibitor herbicides will not be controlled by GLYPHOSATE AM + FOMESAFEN Na Herbicide, see your local ALBAUGH, LLC representative and/or state university extension recommendations for control programs.

²Partial control* of glyphosate resistant giant ragweed see your local ALBAUGH, LLC representative and/or state university extension recommendations for control programs

³Control will be reduced at the button stage.

Table 3
Grasses controlled by postemergence application of GLYPHOSATE AM + FOMESAFEN Na

Grass Weeds Controlled ¹	Scientific Name	GLYPHOSATE AM + FOMESAFEN Na Rate (pts /A) Maximum Growth Stage Controlled At		
		3.5 pts /A Maximum Height (inches)	4.5 pts /A Maximum Height (inches)	5.3 pts /A Maximum Height (inches)
Barley volunteer	<i>Hordeum vulgare</i>	24		
Barnyardgrass	<i>Echinochloa crus-galli</i>	6	10	12
Bluegrass annual	<i>Poa</i>	12		

Grass Weeds Controlled ¹	Scientific Name	GLYPHOSATE AM + FOMESAFEN Na Rate (pts /A) Maximum Growth Stage Controlled At		
		3.5 pts /A Maximum Height (inches)	4.5 pts /A Maximum Height (inches)	5.3 pts /A Maximum Height (inches)
	<i>annua</i>			
Corn volunteer (glyphosate susceptible)	<i>Zea mays</i>	24		
Crabgrass species	<i>Digitaria</i> spp	12		
Foxtail species	<i>Setaria</i> spp	18		
Goosegrass	<i>Eleusine indica</i>	6	8	12
Johnsongrass seedling ¹	<i>Sorghum halepense</i>	12	18	
Oats volunteer	<i>Avena sativa</i>	18		
Oats wild	<i>Avena fatua</i>	18		
Panicum browntop	<i>Panicum fasciculatum</i>	10	18	
Panicum fall	<i>Panicum dichotomiflorum</i>	6	10	
Panicum Texas	<i>Panicum texanum</i>	10	18	
Red Rice	<i>Oryza sativa</i>	3		
Rye volunteer	<i>Secale cereale</i>	12	18	
Ryegrass Italian (annual) ¹	<i>Lolium multiflorum</i>	8	10	
Shattercane	<i>Sorghum bicolor</i>	12	16	
Sprangletop species	<i>Leptochloa</i> spp	18		
Signalgrass broadleaf	<i>Brachiaria platyphylla</i>	8	10	
Wheat volunteer	<i>Triticum aestivum</i>	18		
Wild proso millet	<i>Panicum miliaceum</i>	12	16	
Witchgrass	<i>Panicum capillare</i>	12		
Woolly cupgrass	<i>Eriochloa villosa</i>	12		

¹GLYPHOSATE AM + FOMESAFEN Na Herbicide will not control glyphosate resistant seedling johnsongrass and Italian ryegrass biotypes or other glyphosate resistant grass species.

COTTON

Burndown and Residual Weed Control Applications

GLYPHOSATE AM + FOMESAFEN Na can provide burndown of emerged weeds and residual control of certain germinating broadleaf weeds and sedges in cotton.

Application to Coarse Textured Soils

Apply GLYPHOSATE AM + FOMESAFEN Na from 3.5 to 5.3 pts/A as preplant surface or preemergence application to coarse textured soils (sandy loam loamy sand sandy clay loam) only.

Refer to Table 1 for use rates and weeds controlled by preplant surface or preemergence applications and Tables 2 and 3 for use rates weed growth stages and weeds controlled by postemergence applications.

Application to Medium or Fine Textured Soils

Apply GLYPHOSATE AM + FOMESAFEN Na at 3.5 pts/A as a preplant surface application to medium or fine textured soils (i.e. soil types heavier than coarse textured soils) up to 21 days prior to planting cotton. Apply after the last tillage operation is completed.

Refer to Table 1 for weeds controlled by preplant surface applications and Tables 2 and 3 for weed growth stages and weeds controlled by postemergence applications.

Do not exceed 3.5 pts/A of GLYPHOSATE AM + FOMESAFEN Na on medium or fine textured soils. Also to avoid severe crop injury, the following use directions must be followed when applications are made to medium or fine textured soils.

- After GLYPHOSATE AM + FOMESAFEN Na application a minimum of ½ inch of rainfall or overhead irrigation must occur before planting cotton.
- Cotton must be planted at least ¾ inch in depth.
- Avoid overlapping spray swaths.
- Do not disturb or re work the seedbed following application.

The use of an in-furrow or seed-applied fungicide will generally assist with seedling establishment and development.

USE DIRECTIONS FOR BURNDOWN AND RESIDUAL WEED CONTROL APPLICATIONS

Emerged weeds must have thorough spray coverage for effective control. Refer to the Spray Adjuvants section for directions on spray adjuvants for postemergence weed control.

Moisture is necessary to activate GLYPHOSATE AM + FOMESAFEN Na Herbicide in soil for residual weed control. Dry weather following application of GLYPHOSATE AM + FOMESAFEN Na Herbicide may reduce residual activity. When adequate moisture is not received within 7 days after a GLYPHOSATE AM + FOMESAFEN Na application, residual weed control may be improved with at least a ¼ inch of overhead irrigation.

Cotton plants are tolerant to GLYPHOSATE AM + FOMESAFEN Na when applied at specified rates and application use directions. Some crinkling or spotting of cotton foliage or stunting may occur but cotton plants normally outgrow these effects and develop normally.

Tank Mixes for Burndown and Residual Weed Control Applications

GLYPHOSATE AM + FOMESAFEN Na Herbicide can be applied in a tank mix with the following products Caparol® (prometryn), Cotoran® (fluometuron), Dicamba, Direx® (diuron), Glyphosate products (such as Touchdown® or Roundup® brands) Karmex® (diuron), Prowl® H₂O (pendamethalin), Solicam® (norflurazon) and Staple® (pyrithiobac sodium). Refer to individual product labels for precautionary statements restrictions rates and a list of weeds controlled.

Post-Directed Application in Roundup Ready Flex Cotton

Apply GLYPHOSATE AM + FOMESAFEN Na Herbicide in emerged Roundup Ready Flex cotton as a post directed treatment using precision post directed hooded or shielded application equipment to provide complete coverage of emerged weeds. Apply GLYPHOSATE AM + FOMESAFEN Na Herbicide at 3.5 pts/A in a minimum of 15 gallons spray solution per acre. Applications may be made broadcast or banded. Post-directed applications of GLYPHOSATE AM + FOMESAFEN Na Herbicide will provide contact control of labeled weeds and residual preemergence control of labeled weeds (once activated by rainfall or irrigation). Refer to Table 1 for weeds controlled or partially controlled through residual activity and Tables 2, 3 for weeds controlled by postemergence activity. Do not exceed 3.5 pts/A as a post directed application in Roundup Ready Flex cotton.

Cotton foliage is not tolerant to GLYPHOSATE AM + FOMESAFEN Na Herbicide applications. Avoid contact to cotton foliage as unacceptable injury will occur. Calibrate all applications equipment (spray pressure nozzle type and configuration and orifice size) to avoid fine spray droplets contacting green cotton stems and foliage.

Post Directed Application Timing in Roundup Ready Flex Cotton

GLYPHOSATE AM + FOMESAFEN Na Herbicide may be applied as a post directed application to Roundup Ready Flex cotton when cotton is at least 6 inches in height through layby. Take precautions to avoid spray contact with any green, non-barked parts of the cotton plant or foliage in all post-directed applications, as unacceptable injury will occur. Follow the application timings listed below for post directed applications in Roundup Ready Flex cotton.

Shielded and Hooded Applications

Make a precision post directed GLYPHOSATE AM + FOMESAFEN Na Herbicide application to the base of the cotton plant avoiding contact with the cotton stem or foliage when cotton is at least 6 inches in height to avoid cotton injury. Use only hooded or shielded spray equipment to apply GLYPHOSATE AM + FOMESAFEN Na Herbicide in cotton that is 6 inches in height. Adjust nozzles to provide full coverage of emerged target weeds.

Layby Applications

Make a post directed GLYPHOSATE AM + FOMESAFEN Na Herbicide application to the base of the cotton plant avoiding contact with any non-barked portion of the cotton plant or foliage. Use precision post directed equipment or hooded or shielded sprayers on cotton that has developed a minimum of 4 inches of brown bark through layby. Configure application equipment to provide full coverage of emerged target weeds.

Tank Mixes for Post Directed Applications

GLYPHOSATE AM + FOMESAFEN Na Herbicide can be applied in a tank mix with most cotton herbicides which are labeled for post directed hooded or shielded applications. Refer to individual product labels for precautionary statements restrictions rates and a list of weeds controlled.

Use Restrictions Cotton

- DO NOT apply GLYPHOSATE AM + FOMESAFEN Na Herbicide over the top of cotton, as plant death will occur.
- Do not exceed 5.3 pints of GLYPHOSATE AM + FOMESAFEN Na Herbicide per acre in any one year and also adhere to the maximum rate that may be applied in each geographic region (refer to the GLYPHOSATE AM + FOMESAFEN Na Herbicide Regional Use Map).
- Do not exceed 3.5 pints of GLYPHOSATE AM + FOMESAFEN Na Herbicide per acre as a preplant surface application to medium or fine textured soil.
- Do not exceed 3.5 pints of GLYPHOSATE AM + FOMESAFEN Na Herbicide per acre, as a post directed application.
- Do not apply GLYPHOSATE AM + FOMESAFEN Na Herbicide later than 70 days before harvest.

SOYBEANS

Burndown and Residual Weed Control Applications for Glyphosate Tolerant and Non Glyphosate Tolerant Soybeans

GLYPHOSATE AM + FOMESAFEN Na Herbicide can provide burndown of emerged weeds and residual control of certain germinating broadleaf weeds and sedges from either a preplant surface or preemergence application in soybeans.

Refer to Table 1 for rates and weeds controlled by preplant surface or preemergence applications and Tables 2 and 3 for rates weed growth stages and weeds controlled by postemergence applications.

Emerged weeds must have thorough spray coverage for effective control. Refer to the Spray Adjuvants section for directions on spray adjuvants for postemergence weed control.

Moisture is necessary to activate GLYPHOSATE AM + FOMESAFEN Na Herbicide in soil for residual weed control. Dry weather following application of GLYPHOSATE AM + FOMESAFEN Na Herbicide may reduce effectiveness of residual activity. When adequate moisture is not received within 7 days after a GLYPHOSATE AM + FOMESAFEN Na Herbicide application residual weed control may be improved with at least a ¼ inch of overhead irrigation.

Preplant Surface or Preemergence Tank Mix Applications Soybeans

GLYPHOSATE AM + FOMESAFEN Na Herbicide can be tank mixed with the following products for preplant surface or preemergence applications in glyphosate tolerant and non-glyphosate tolerant soybeans: 2-4, D Dicamba Glyphosate products (such as Touchdown or Roundup brands).

Refer to the tank mix partner label for use directions restrictions and limitations. The most restrictive product labeling applies.

Postemergence Over The Top Applications in Glyphosate Tolerant Soybeans

GLYPHOSATE AM + FOMESAFEN Na Herbicide can provide postemergence control of a broad spectrum of grass and broadleaf weeds as an over the top application in glyphosate tolerant soybeans. Refer to Tables 2 and 3 for specific directions on weed growth stages, rates and weeds controlled. Emerged weeds must have thorough spray coverage for effective control. Refer to the Spray Adjuvants section for directions on spray adjuvants for postemergence weed control.

Postemergence in crop applications of GLYPHOSATE AM + FOMESAFEN Na Herbicide that come in contact with soil may control or partially control certain germinating broadleaf weeds and sedges.

Some bronzing crinkling or spotting of soybean leaves may occur following postemergence applications, but soybeans soon outgrow these effects and develop normally.

Postemergence Split Application Program for Glyphosate Tolerant Soybeans in Regions 1 and 2

A postemergence split application of GLYPHOSATE AM + FOMESAFEN Na Herbicide may be applied in Regions 1 and 2. Apply GLYPHOSATE AM + FOMESAFEN Na Herbicide at 2.68 pts/A with methylated seed oil (MSO) adjuvant at 1% v/v when weeds are 1 to 2 inches in height followed by a second application of GLYPHOSATE AM + FOMESAFEN Na Herbicide at 2.68 pts/A with MSO at 1% v/v when re-growth or newly emerged weeds are 1 to 2 inches in height (approximately 10-14 days after the first application). The total amount of GLYPHOSATE AM + FOMESAFEN Na Herbicide in the split application program cannot exceed 5.3 pts/A.

Special Postemergence - Use Rate for Specific Weed Control Situations for Glyphosate Tolerant Soybeans in Regions 1, 2, 3 and 4.

GLYPHOSATE AM + FOMESAFEN Na Herbicide may be applied at 2.8 pts/A in Regions 1, 2, 3 and 4 as a postemergence application to control non glyphosate resistant weeds including difficult to control weeds such as morningglory, velvetleaf and black nightshade in glyphosate tolerant soybeans. Apply when weeds are 1-4 inches in height.

Special Postemergence Use Rate for Specific Weed Control Situations for Glyphosate Tolerant Soybeans in Region 5.

GLYPHOSATE AM + FOMESAFEN Na Herbicide may be applied at 2.68 pts/A in Region 5 as a postemergence application to control non-glyphosate resistant weeds including difficult to control weeds such as velvetleaf and black nightshade in glyphosate tolerant soybeans. Apply when weeds are 1 - 3 inches in height.

Postemergence Over The Top Tank Mix Applications Glyphosate Tolerant Soybeans Only

GLYPHOSATE AM + FOMESAFEN Na Herbicide can be tank mixed with the following products for postemergence applications in glyphosate tolerant soybeans Dual Magnum® (s-metolachlor), Fusilade® DX (fluazifop-p-butyl), Fusion® (fluazifop-p-butyl & fenoxypop-p-ethyl) and Glyphosate products (such as Touchdown or Roundup brands).

Refer to the tank mix partner label for use directions restrictions and limitations. The most restrictive product labeling applies.

Use Restrictions Soybeans

- DO NOT apply GLYPHOSATE AM + FOMESAFEN Na Herbicide as an over the top application to non-glyphosate tolerant soybeans as plant death will occur.
- Refer to GLYPHOSATE AM + FOMESAFEN Na Herbicide Regional Use Map for the maximum rate of GLYPHOSATE AM + FOMESAFEN Na Herbicide (or other fomesafen containing products) that may be applied in each geographic region. Do not apply to any field in Regions 2, 3, 4 or 5 more than once every two years.
- Do not exceed 5.3 pints of GLYPHOSATE AM + FOMESAFEN Na Herbicide per acre in any one year and also adhere to the maximum rate that may be applied in each geographic region (refer to the GLYPHOSATE AM + FOMESAFEN Na Herbicide Regional Use Map).
- Do not graze treated areas or harvest for forage or hay.
- Do not apply within 45 days of harvest.

STORAGE AND DISPOSAL

Do not contaminate water food or feed by storage or disposal.

PESTICIDE STORAGE - Store above 10° F. If product freezes, return to room temperature and agitate to reconstitute. Keep container closed when not in use. Do not store near food or feed In case of spill or leak on floor or paved surfaces soak up with sand earth or synthetic absorbent. Remove to chemical waste area.

PESTICIDE DISPOSAL - Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide spray mixture or rinsate is a violation of federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

CONTAINER HANDLING [less than 5 gallons]

Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: empty the remaining contents into application equipment of a mix tank. Drain for 10 seconds after the flow begins to drip. Fill the container 10% full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill or by incineration or if allowed by state and local authorities by burning. If burned stay out of smoke.

CONTAINER HANDLING [Bulk/Mini Bulk]

Refillable container. Refill this container with GLYPHOSATE AM + FOMESAFEN Na Herbicide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times. Then offer for recycling, if available, or puncture and dispose of in a sanitary landfill or by incineration or, if allowed by state and local authorities, by burning. If burned stay out of smoke

For minor spills leaks, etc. follow all precautions indicated on this label and clean up immediately. Take special care to contain spills leaks and other accidents to prevent further exposure of facilities and equipment. Absorb spilled product with absorbing materials and dispose of in an approved waste disposal facility In the event of a major spill fire or other emergency call 1-800-424-9300, day or night.

CONTAINER IS NOT SAFE FOR FOOD, FEED OR DRINKING WATER.

WARRANTY

The Directions for Use of this product must 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 ALBAUGH, LLC or Seller. To the extent permitted by applicable law Buyer and Use agree to hold ALBAUGH, LLC and Seller harmless for any claims relating to such factors.

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