# VERIFY

# SPECIMEN LABEL

 ACTIVE INGREDIENT:
 BY WT.

 \*Acetochlor
 74.8%

 OTHER INGREDIENTS:
 25.2%

 TOTAL:
 100.0%

\*Contains 839 grams/liter or 7.0 pounds/gallon of 2-chloro-N-ethoxymethyl-N-(2-ethyl-6-methylphenyl)acetamide.

Contains petroleum distillate.

U.S. Patent No. 5,225,570. Other patents pending. No license is granted under any non-U.S. patents.

# WARNING / AVISO

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.)

Not for Sale, Sale Into, Distribution and/or Use in Nassau and Suffolk Counties of New York State.

See label booklet for complete Directions For Use

Use only according to label instructions.

Read the entire label before using this product

Read "LIMIT OF WARRANTY AND LIABILITY" before buying or using. If terms are not acceptable, return at once unopened.

Verify™ is an emulsifiable herbicide for weed control in Field Corn, Production Seed Corn, Silage Corn, Sweet Corn, Popcorn, Miscanthus and other non-food perennial bioenergy crops.

Glyphosphate Tolerant Weed Management Solutions
Complete Directions For Use

Manufactured For: ALBAUGH, LLC 1525 NE 36th Street, Ankeny, IA 50021



	FIRST AID/ PRIMEROS AUXILIOS
l law	Call a poison control center or doctor for treatment advice.
Liame	e a un centro de control de intoxicaciones o a un médico para obtener asesoramiento sobre el tratamiento.
IF IN EYES / SI ENTRA EN CONTACTO	<ul> <li>Hold eye open and rinse slowly and gently with water for 15-20 minutes.</li> <li>Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>Call a poison control center or doctor for treatment advice.</li> </ul>
CON LOS OJOS:	<ul> <li>Mantenga los ojos abiertos y enjuáguelos lenta y cuidadosamente con agua, durante 15 a 20 minutos.</li> <li>Si utiliza lentes de contacto, retírelos después de los primeros 5 minutos, luego continúe enjuagando los ojos.</li> <li>Llame al centro de control de envenenamientos o a un médico para consejo de tratamiento.</li> </ul>
IF ON SKIN OR CLOTHING /	<ul> <li>Take off contaminated clothing.</li> <li>Rinse skin immediately with plenty of water.</li> <li>Call a poison control center or doctor for treatment advice</li> </ul>
SI CAE EN LA PIEL:	<ul> <li>Quítese la ropa contaminada.</li> <li>Enjuague la piel inmediatamente con bastante agua por 15-20 minutos.</li> <li>Llame al centro de control de envenenamientos o a un médico para consejo de tratamiento.</li> </ul>
IF SWALLOWED / SI SE INGIERE:	<ul> <li>Immediately call a poison control center or doctor.</li> <li>Do not induce vomiting unless told to do so by a poison control center or doctor.</li> <li>Do not give any liquid to the person</li> <li>Do not give anything by mouth to an unconscious person.</li> </ul>
SI SE INGIENE:	<ul> <li>Llame de inmediato a un centro de control de envenenamientos o a un médico para consejo de tratamiento.</li> <li>No induzca el vómito a menos que así se lo indique un centro de control de envenenamientos o un médico.</li> <li>No administre nada por boca a una persona que haya perdido el conocimiento.</li> </ul>
	<ul> <li>Move person to fresh air.</li> <li>If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.</li> </ul>
IF INHALED / SI ES INHALADO:	<ul> <li>Traslade a la persona al aire fresco.</li> <li>Si la persona no está respirando llame al 911 o a una ambulancia, luego dé respiración artificial, preferiblemente de boca a boca, si es possible.</li> <li>Llame al centro de control de envenenamientos o a un médico para consejo de tratamiento.</li> </ul>
	Elamo de como de convoltación de la manación de la

**HOTLINE NUMBER**: Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For non-emergency questions regarding exposure to this product, call 1-888-347-6732 (7 days/week, 24-hr/day). For medical emergencies, call the poison control center at 1-800-222-1222.

#### **NUMERO DE LINEA DIRECTO:**

Cuando llame a un centro de control de envenenamiento, o a un médico, o intente obtener tratamiento, tenga a la mano el envase o la etiqueta del producto. Para información sobre la exposición a este producto que nos sea emergencia, llame al 1-888-347-6732 (7 dias/semana, 24-hr). Para emergencias medicas, l llame al centro de control de intoxicaciones al 1-800-222-1222. 911.

**Physician Note:** Contains petroleum distillate. Vomiting may cause aspiration pneumonia.

Nota del médico: Contiene destilado de petróleo. Los vómitos pueden causar neumonía por aspiración.

#### **PRODUCT INFORMATION**

#### 1.0 INGREDIENTS

ACTIVE INGREDIENT:	BY WT.
*Acetochlor	74.8%
OTHER INGREDIENTS:	25.2%
TOTAL:	100.0%

\*Contains 839 grams/liter or 7.0 pounds/gallon of 2-chloro-N-ethoxymethyl-N-(2-ethyl-6-methylphenyl)acetamide.

U.S. Patent No. 5,225,570. Other patents pending. No license is granted under any non-U.S. patents.

#### 2.0 IMPORTANT PHONE NUMBERS

FOR PRODUCT INFORMATION OR ASSISTANCE IN USING THIS PRODUCT, CALL TOLL-FREE, 1-800-247-8013.

#### 3.0 PRECAUTIONARY STATEMENTS

#### 3.1 Hazards to Humans and Domestic Animals

**WARNING.** Causes substantial but temporary eye injury. Causes skin irritation. Harmful if swallowed. Harmful if inhaled.

Do not get in eyes, on skin or on clothing. Avoid breathing (dust, vapor, or spray mist). Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

#### 3.2 PHYSICAL OR CHEMICAL HAZARDS

**DO NOT** mix or allow contact with oxidizing agent. Hazardous chemical reaction may occur.

#### **Personal Protective Equipment (PPE)**

Some of the materials that are chemical-resistant to this product are listed below.

#### Applicators and other handlers must wear:

- Protective eyewear such as goggles, face shield, or safety glasses.
- Wear coveralls worn over short-sleeved shirt and short pants
- · Socks and chemical-resistant footwear
- Chemical-resistant gloves such as: Barrier Laminate, Butyl Rubber ≥ 14 mils, Nitrile Rubber ≥ 14 mils, and Viton ≥ 14 mils.

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

When handlers use closed systems or enclosed cabs 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.

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.

#### **3.0 DECLARACIONES PREVENTIVAS**

#### 3.1 Riesgos Para Los Seres Humanos Y Animales Domésticos

Causa lesiones oculares severas pero temporales. Irrita la piel. Dañino si se ingiere. Dañino si se inhala.

No permita que caiga en los ojos, la piel o la ropa. Evite respirar (polvo o particulado, vapor, rociado o aerosol). Lávese con abundante agua y jabón luego de manejar (pesticidas) y antes de comer, beber, masticar chicle o tabaco, o ir al baño. Quítese y lave la ropa contaminada antes de reutilizarla. El contacto prolongado y frecuente con la piel puede causar reacciones alérgicas en algunos individuos.

#### 3.2 PELIGROS FÍSICOS O QUÍMICOS

NO mezcle ni permita el contacto con agentes oxidantes. Puede ocurrir una reacción química peligrosa.

#### Equipo De Protección Personal (PPE)

Algunos materiales resistentes a los productos químicos de este producto se enumeran a continuación.

#### Los aplicadores y otros manipuladores de pesticidas (plaquicidas) deberán usar:

- Gafas protectoras como gafas protectoras, careta o gafas de seguridad.
- Overol (mameluco) encima de una camisa de manga larga y pantalones largos
- Calcetines y zapatos resistentes a productos químicos
- Guantes resistentes a productos químicos hechos de material resistente al agua- La Categoría A (p.ej. laminados impermeables, goma de butilo, goma de nitrilo, goma de neopreno, polietileno, cloruro de polivinilo (PVC, por sus siglas en inglés), o Viton<sup>®</sup>

Deseche la ropa y otros materiales absorbentes que hayan sido empapados o muy contaminados con el concentrado de este producto. No los reutilice. Siga las instrucciones del fabricante para la limpieza/mantenimiento del equipo de protecció personal (PPE, por sus siglas en inglés). En caso de no existir dichas instrucciones de lavado, utilice detergente y agua caliente. Mantenga y lave el PPE separadamente de otra ropa para lavar.

Cuando los manipuladores utilizan sistemas cerrados o cabinas cerradas de una manera que cumpla con los requisitos enumerados en la Norma de Protección al Trabajador (WPS) para pesticidas agrícolas [40 CFR 170.240(d)(4-6)], los requisitos de PPE del manipulador pueden reducirse o modificarse. como se especifica en la WPS.

#### Recomendaciones De Seguridad Para El Usuario

#### Los usuarios deben:

- Lávese las manos antes de comer, beber, masticar goma o tabaco, o ir al baño. Quitarse la ropa/EPP inmediatamente si el pesticida entra dentro de ellos. Luego lávese abundantemente y póngase ropa limpia.
- Quítese la ropa/EPP inmediatamente si el pesticida entra. Luego lávese bien y póngase ropa limpia. Si cae en la piel, Enjuague la piel inmediatamente con agua y jabón.

Quítese el EPP inmediatamente después de manipular este producto. Lave el exterior de los guantes antes de quitárselos. Tan pronto como sea posible, lávese bien y cámbiese a ropa limpia.

#### 3.3 Environmental Hazards

This product is toxic to fish. 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 washwaters.

**NON-TARGET ORGANISM ADVISORY**: This product is toxic to plants and may adversely impact the forage and habitat of non-target organisms, including pollinators, in areas adjacent to the treated site. Protect the forage and habitat of non-target organisms by following label directions intended to minimize spray drift.

**GROUNDWATER ADVISORY**: "Acetochlor is known to leach through soil into groundwater under certain conditions as a result of label use. This chemical may leach into groundwater 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 runoff of rainwater. 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 weeks 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 acetochlor from runoff water and sediment. Runoff of this product will be reduced by avoiding applications when rainfall or irrigation is expected to occur within 48 hours.

#### **DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in any manner inconsistent with its labeling. This product can only be used in accordance with the Directions for Use on this label.

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 regulations.

Not for Sale, Sale Into, Distribution and/or Use in Nassau and Suffolk Counties of New York State.

#### **DIRECCIONES DE USO**

El uso de este producto de forma contraria a lo indicado en su etiqueta constituve una infracción de la ley federal.

No aplique este producto de manera que entre en contacto con trabajadores u otras personas, ya sea directamente o por deriva. Solo los manipuladores protegidos pueden estar en el área durante la aplicación. Para cualquier requisito específico de su estado o tribu, consulte a la agencia estatal o tribal responsable de la regulación de pesticidas.

No para la venta, venta, distribución y/o uso en los condados de Nassau y Suffolk del estado de Nueva York.

#### **Agricultural Use Requirements**

Use this product only in accordance with its labeling and with the Worker for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains assistance. It also contains specific instructions and exceptions pertaining 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 12 hours.

**Exception:** If the product is soil-injected or soil-incorporated, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated.

PPE required for early entry to treated areas that is permitted under the sleeved shirt and short pants, chemical-resistant gloves made of any evewear, and chemical-resistant headgear for overhead exposure.

#### **REQUIS ITOS DE USO AGRICOLA**

Utilice este producto solo de acuerdo con su etiqueta y el Estándar para la Protección del Protection Standard, 40 CFR Part 170. This Standard contains requirements | Trabajador Agrícola (WPS, por sus siglas en inglés), 40 CFR Parte 170. Esta ley contiene los requisitos para la protección de los trabajadores agrícolas en granjas, bosques, viveros e invernaderos, y para las personas que manipulan pesticidas agrícolas. Contiene requisitos requirements for training, decontamination, notification, and emergency para la capacitación, descontaminación, notificación y asistencia de emergencia. También contiene instrucciones específicas y excepciones relacionadas con las indicaciones en esta to the statements on this label about personal protective equipment (PPE) etiqueta acerca del equipo de protección personal (PPE, por sus siglas en inglés), y el intervalo de ingreso restringido. Los requisitos en esta sección de la etiqueta (requisitos para uso agrícola) aplican únicamente a los usos de este producto que están cubiertos por el Estándar para la Protección del Trabajador Agrícola.

> No ingrese o permita el ingreso de trabajadores a las áreas tratadas durante el intervalo de acceso restringido (REI, por sus siglas en inglés) de 12 horas.

> Excepción: Si el producto se invecta o incorpora al suelo, la Norma de Protección del Trabajador, bajo ciertas circunstancias, permite que los trabajadores ingresen al área tratada si no habrá contacto con nada que hava sido tratado.

El equipo de protección personal requerido para el acceso anticipado a áreas tratadas Worker Protection Standard and that involves contact with anything that de acuerdo con el Estándar para la Protección del Trabajador Agrícola, y que involucra has been treated, such as plants, soil, or water, are: Coveralls over short- el contacto con material tratado, como plantas, tierra o agua, es: Overoles sobre camisa de manga corta y pantalones cortos, quantes resistentes a químicos hechos de cualquier waterproof material, chemical-resistant footwear plus socks, protective material impermeable, calzado resistente a químicos y calcetines, gafas protectoras y cascos resistentes a químicos para exposición por encima de la cabeza.

#### MANDATORY SPRAY DRIFT MANAGEMENT

#### **Ground Boom Applications:**

- User must only apply with the release height recommended by the manufacturer, but no more than 4 feet above the ground or crop canopy.
- Applicators are required to select a nozzle and pressure that deliver medium or coarser droplets in accordance with American Society of Agricultural & Biological Engineers Standard 572 (ASABE S572).
- Do not apply when wind speeds exceed 15 miles per hour at the application site.
- Do not apply during temperature inversions.

#### **SPRAY DRIFT ADVISORIES**

THE APPLICATOR IS RESPONSIBLE FOR AVOIDING OFF-SITE SPRAY DRIFT. BE AWARE OF NEARBY NON-TARGET SITES AND ENVIRONMENTAL CONDITIONS.

#### **IMPORTANCE OF DROPLET SIZE**

An effective way to reduce spray drift is to apply large droplets. Use the largest droplets that provide target pest control. While applying larger droplets will reduce spray drift, the potential for drift will be greater if applications are made improperly or under unfavorable environmental conditions.

#### **Controlling Droplet Size - Ground Boom**

- Volume Increasing the spray volume so that larger droplets are produced will reduce spray drift. Use the highest practical spray volume for the application. If a greater spray volume is needed, consider using a nozzle with a higher flow rate.
- Pressure Use the lowest spray pressure recommended for the nozzle to produce the target spray volume and droplet size.
- Spray Nozzle Use a spray nozzle that is designed for the intended application. Consider using nozzles designed to reduce drift.

#### **BOOM HEIGHT - Ground Boom**

For ground equipment, the boom should remain level with the crop and have minimal bounce.

#### SHIELDED SPRAYERS

Shielding the boom or individual nozzles can reduce spray drift. Consider using shielded sprayers. Verify<sup>TM</sup> that the shields are not interfering with the uniform deposition of the spray on the target area.

#### **TEMPERATURE AND HUMIDITY**

When making applications in hot and dry conditions, use larger droplets to reduce effects of evaporation.

#### **TEMPERATURE INVERSIONS**

Drift potential is high during a temperature inversion. Temperature inversions are characterized by increasing temperature with altitude and are common on nights with limited cloud cover and light to no wind. The presence of an inversion can be indicated by ground fog or 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. Avoid applications during temperature inversions.

#### **WIND**

Drift potential generally increases with wind speed. AVOID APPLICATIONS DURING GUSTY WIND CONDITIONS.

Applicators need to be familiar with local wind patterns and terrain that could affect spray drift.

#### 4.0 STORAGE AND DISPOSAL

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

**PESTICIDE STORAGE:** Store pesticides away from food, pet food, feed, seed, fertilizers, and veterinary supplies. Keep container closed to prevent spills and contamination.

**PESTICIDE DISPOSAL:** To avoid wastes, use all material in this container, including rinsate, by application in accordance with label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program. Such programs are often run by State or local governments or by industry. All disposal must be in accordance with applicable Federal, State and local regulations and procedures.

**CONTAINER HANDLING AND DISPOSAL:** See container label for container handling and disposal instructions and refilling limitations.

FOR NONREFILLABLE RIGID PLASTIC 30-GALLON CONTAINERS AND OTHER CONTAINERS OF GREATER THAN 5-GALLON CAPACITY: Nonrefillable container. Do not reuse or refill this container.

Triple rinse or pressure rinse (or equivalent) this container promptly after emptying.

Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the 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.

Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

Once properly rinsed, some agricultural plastic pesticide containers can be taken to a container collection site or picked up for recycling. To find the nearest site, contact your chemical dealer or your Albaugh, LLC representative. If recycling is not available, dispose of in accordance with Federal, State, and local regulations and procedures, which may include puncturing the properly rinsed container and disposing in a sanitary landfill.

FOR ALL REFILLABLE CONTAINERS, EXCEPT TRANSPORT CONTAINERS: Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose.

Cleaning this container before refilling is the responsibility of the refiller. Cleaning this container before final disposal is the responsibility of the person disposing of the container.

To clean this container before final disposal, empty the remaining contents from this container into application equipment or a tank mix. 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 this container for recycling, if available.

**FOR ALL TRANSPORT CONTAINERS AS DEFINED IN 40 CFR 156.3:** Emptied container retains vapor and product residue. Observe all precautions stated on this label until the container is cleaned, reconditioned, or destroyed. Prior to refilling, inspect carefully for damage such as cracks, punctures, abrasions, and wornout threads and closures. Clean thoroughly before reuse for transportation of a material of different composition or before retiring this transport vehicle from service.

#### 5.0 PRODUCT INFORMATION

This product is for control of yellow nutsedge and the annual grasses and broadleaf weeds listed in the "WEEDS CONTROLLED" section of this label. This product alone will not control emerged seedlings. This product may be applied either as a surface application before or after planting, or after crop emergence. This product may also be shallowly incorporated prior to planting to blend the herbicide treatment into the upper 1 to 2 inches of soil. Except for minimum or conservation tillage systems, the seedbed should be fine, firm and free of clods and trash.

Read and carefully observe precautionary statements and all other information appearing on the labeling of all products used in mixtures and sequential treatments. Use according to the most restrictive label directions in the mixture.

#### **5.1 Use Restrictions**

Not for Sale, Sale Into, Distribution and/or Use in Nassau and Suffolk Counties of New York State.

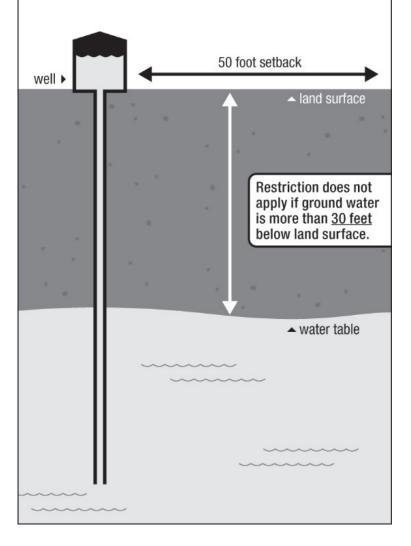
This chemical demonstrates the properties and characteristics associated with chemicals detected in ground water. The use of this chemical in areas where soils are permeable, particularly where the ground water is shallow, may result in ground water contamination. On the following soil types, do not apply this product within 50 feet of any well where the depth to ground water is 30 feet or less: sands with less than 3 percent organic matter; loamy sands with less than 2 percent organic matter; or sandy loams with less than 1 percent organic matter. See the figure for additional clarification.

# Restriction does not apply for areas more than 50 feet from a well.

#### The acetochlor soil restriction is as follows:

On the following soil types, <u>do not apply</u> acetochlor within 50 feet of any well where the depth to ground water is 30 feet or less:

- sands with less than 3 percent organic matter;
- loamy sands with less than 2 percent organic matter; or
- sandy loams with less than 1 percent organic matter.



This product may not be mixed or loaded within 50 feet of any wells (including abandoned wells and drainage wells), sink holes, perennial or intermittent streams and rivers, and natural or impounded lakes and reservoirs. This setback does not apply to properly capped or plugged abandoned wells and does not apply to impervious pad or properly diked mixing/loading areas.

Operations that involve mixing, loading, rinsing, or washing of this product into or from pesticide handling or application equipment or containers within 50 feet of any well are prohibited unless conducted on an impervious pad constructed to withstand the weight of the heaviest load that may be positioned on or moved across the pad. Such a pad shall be designed and maintained to contain any product spills or equipment leaks, container or equipment rinse or washwater, and rainwater that may fall on pad. Surface water shall not be allowed to either flow over or from the pad, which means the pad must be self-contained. The pad shall be sloped to facilitate material removal. An unroofed pad shall be of sufficient capacity to contain a minimum of 110 percent of the capacity of the largest pesticide container or application equipment on the pad. A pad that is covered by a roof of sufficient size to completely exclude precipitation from contact with the pad shall have a minimum containment capacity of 100 percent of the capacity of the largest pesticide container or application equipment on the pad. Containment capacities as described above shall be maintained at all times. The above specified minimum containment capacities do not apply to vehicles when delivering pesticide shipments to the mixing/loading site. States may have in effect additional requirements regarding wellhead setbacks and operational containment.

Maximum Acetochlor Application Rates Per Calendar Year: Maximum annual acetochlor broadcast application rates for all listed crops must not exceed 3.0 pounds active ingredient (3.4 pints of this product) per acre. Note: One pint per acre of this product delivers 0.875 pound active ingredient acetochlor per acre.

Do not flood irrigate to apply or incorporate this product.

Product must be used in a manner which will prevent back siphoning into wells, spills or improper disposal of excess pesticide, spray mixtures or rinsates.

Do not apply this product through any type of irrigation system, unless otherwise directed by approved supplemental labeling in possession of the user at the time of application.

Disposal of excess pesticide, spray mixtures or rinsate should be according to label use instructions or according to the State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA regional office.

Do not apply under conditions which favor runoff or wind erosion of soil containing this product to non-target areas. To prevent off-site movement due to runoff or wind erosion:

Avoid treating powdery dry or light sandy soils when conditions are favorable for wind erosion. Under these conditions, the soil surface should first be settled by rainfall or irrigation.

Do not apply to impervious substrates such as paved or highly compacted surfaces or frozen or snow covered soils.

Do not use tailwater from the first flood or furrow irrigation of treated fields to treat non-target crops unless at least ½ inch of rainfall has occurred between application and the first irrigation.

Do not apply this product using aerial application equipment, unless otherwise directed by approved supplemental labeling in possession of the user at the time of application.

Do not apply when wind conditions favor drift to non-target sites. To minimize spray drift to non-target areas:

Use low-pressure application equipment capable of producing a large droplet spray. Do not use nozzles that produce a fine droplet spray. Minimize drift by using sufficient spray volume to ensure adequate coverage with large droplet size sprays.

Keep ground driven spray boom as low as possible above the target surface.

Make application when the wind velocity favors on-target product deposition (approximately 3 to 10 miles per hour). Do not apply when wind velocity exceeds 15 miles per hour. Avoid application when gusts approach 15 miles per hour.

Low humidity and high temperatures increase the likelihood of spray drift to sensitive areas. Avoid spraying during conditions of low humidity and/or high temperatures. Do not apply during inversion conditions.

Use of this product not consistent with this label may result in injury to persons, animals or crops, or other unintended consequences.

Flush sprayer with clean water after use.

#### **ROTATIONAL CROPS:**

- 1) If a crop treated with this product is lost, field corn, seed corn, silage corn, popcorn, sweet corn, or milo (sorghum) may be replanted immediately. When planting milo (sorghum), only use seed properly treated with seed protectant or safener. Do not exceed a total of 3.0 pounds per acre of active ingredient if additional product is applied.
- 2) Non-grass animal feeds such as alfalfa, clover, kudzu, lespedeza, lupin, sainfoin, trefoil, and *Vetch* spp. may be planted 9 months after application. Wheat may be planted 4 months after application.
- 3) Rotate the next season to the following crops: soybeans, corn (all types), cotton, milo (sorghum), tobacco, sugar beets, sunflowers, potatoes, barley, buckwheat, , millet (pearl and proso), oats, rye, teosinte triticale, wild rice, dried shelled bean group *Lupinus* spp. (including grain lupin, sweet lupin and white lupin); *Phaseolus* spp. (includes field bean, kidney bean, lima bean (dry), navy bean, pinto bean, tepary bean, bean); *Vigna* spp. (includes adzuki bean, blackeyed pea, catjang, cowpea, Crowder pea, moth bean, mung bean, rice bean, southern pea and urd bean); broad bean (dry) chickpea, guar, lablab bean, lentil, pea (*Pisum* spp., includes field pea); pigeon pea.

#### **ROTATION TO NON-FOOD WINTER COVER CROPS**

Following harvest of food crops treated with **Verify™**, only non-food or non-feed winter cover crops (with the exception of wheat) may be planted. Do not graze or harvest rotational cover crops for food or animal feed for 18 months following the last application of **Verify™**. This prohibition does not apply to wheat, which may be planted 4 months following the last application of **Verify™**, or to non-grass animal feeds, which may be planted 9 months after the last application of **Verify™**.

#### **6.0 WEED RESISTANCE MANAGEMENT**



For resistance management, Verify<sup>™</sup> is a Group 15 herbicide. Any weed population may contain or develop plants naturally resistant to Verify<sup>™</sup> and other Group 15 herbicides. The resistant biotypes may dominate the weed population if these herbicides are used repeatedly in the same field. Appropriate resistance management strategies should be followed. To delay herbicide resistance, take one or more of the following steps:

- Rotate the use of Verify<sup>™</sup> or other Group 15 herbicides within a growing season sequence or among growing seasons with different herbicide groups that control
  the same weeds in a field.
- Use tank mixtures with herbicides from a different group if such use is permitted; where information on resistance in target weed species is available, use the less resistance-prone partner at a rate that will control the target weed(s) equally as well as the more resistance-prone partner. Consult your local extension service or certified crop advisor if you are unsure as to which active ingredient is currently less prone to resistance.
- Adopt an integrated weed-management program for herbicide use that includes scouting and uses historical information related to herbicide use and crop rotation, and that considers tillage (or other mechanical control methods), cultural (e.g., higher crop seeding rates; precision fertilizer application method and timing to favor the crop and not the weeds), biological (weed-competitive crops or varieties) and other management practices.
- Scout after herbicide application to monitor weed populations for early signs of resistance development. Indicators of possible herbicide resistance include: (1) failure to control a weed species normally controlled by the herbicide at the dose applied, especially if control is achieved on adjacent weeds; (2) a spreading patch of non-controlled plants of a particular weed species; (3) surviving plants mixed with controlled individuals of the same species. If resistance is suspected, prevent weed seed production in the affected area by an alternative herbicide from a different group or by a mechanical method such as hoeing or tillage. Prevent movement of resistant weed seeds to other fields by cleaning harvesting and tillage equipment when moving between fields and planting clean seed.

- If a weed pest population continues to progress after treatment with this product, discontinue use of this product, and switch to another management strategy or herbicide with a different mode of action, if available.
- Contact your local extension specialist or certified crop advisors for additional pesticide resistance-management and/or integrated weed-management recommendations for specific crops and weed biotypes.

For further information or to report suspected resistance, contact Albaugh, LLC at 1-800-247-8013.

#### **General Principles of Herbicide Resistance Management**

- 1. Use the full specified herbicide rate and proper application timing for the hardest to control weed species present in the field.
- 2. Monitor site and clean equipment between sites.

#### For annual cropping situations also consider the following:

- Start with a clean field and control weeds early by using a burndown treatment or tillage in combination with a pre-emergence residual herbicide as appropriate.
- Use cultural practices such as cultivation and crop rotation, where appropriate.
- Use good agronomic principles that enhance crop competitiveness.
- Use new commercial seed that is as free of weed seed as possible.

## Report any incidence of repeated non-performance of this product on a particular weed to your Albaugh, LLC representative, local retailer, or county extension agent.

#### 7.0 SOIL TEXTURE

Applicators should evaluate soil conditions carefully to assure that they choose the correct label rate. The specified use rates of this product and the other herbicides labeled for use in tank mixtures with this product vary with soil texture. Unless soil texture is specifically named, rate tables throughout this label refer to only three soil textural groups: coarse, medium and fine. The following is a complete listing of soil textures included in each of these three soil textural groups:

SOIL TEXTURAL GROUP	SOIL TEXTURE
COARSE	sand, loamy sand, sandy loam
MEDIUM	loam, silt loam, silt, sandy clay loam
FINE	silty clay loam, clay loam, sandy clay, silty clay, clay

Refer to the above table to determine the corresponding soil textural group for the soil to be treated.

#### 8.0 MIXING, SPRAYING, AND HANDLING INSTRUCTIONS

**NOTE:** Direct contact or exposure to this product or spray mixtures of this product should be minimized. The following instructions for transfer, mixing, cleaning or repairing equipment should be followed in order to minimize this exposure. Review the protective clothing requirements as listed in the "**PRECAUTIONARY STATEMENTS**" section of this label and do not use this product until you have the necessary protective clothing.

#### 2.5 Gallon Containers

Open pouring from these containers can result in exposure from splashing or spilling. Special care in lifting and pouring is strongly recommended.

#### **Bulk Containers**

Open pouring from these containers can result in exposure from splashing or spilling and is not recommended. This product should be transferred from these containers to the mix or spray tank using pumps or transfer probes. The probe or pump should not be removed from the container or disconnected until the container is emptied or rinsed. Use the pump or probe system to rinse the empty container and transfer the rinsate directly to the mix or spray tank.

#### 8.1 Equipment Cleaning and Repair

Cleaning and repair of transfer systems and application equipment is a source of exposure to this product. Care should be taken to minimize exposure during cleaning and repair to transfer systems application equipment. Whenever possible, these systems or equipment should be rinsed before being cleaned or repaired.

When repairs must be made during transfer or application, the equipment should be shut down, and special care taken to avoid contact with the pesticide.

#### 8.2 Sprayer Compatibility

Always predetermine the compatibility of this product or labeled mixtures of this product with water carrier or sprayable fluid fertilizer carrier by mixing small proportional quantities in advance. See the "**Standard Sprayable Fluid Fertilizer Compatibility Test**" section in this label to determine the compatibility of this product and the labeled tank mixtures specified for use with sprayable fluid fertilizer carrier.

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.

Mix this product or labeled tank mixture of this product with the appropriate carrier as follows:

- 1. Place a 20- to 35-mesh screen or wetting basket over filling port.
- 2. Through the screen, fill the sprayer tank one-half full with appropriate carrier.
- 3. If a compatibility agent is necessary to improve mixing or to prevent the formation of undesirable and unsprayable gels or precipitates, while agitating add it to the carrier already in the tank. Use only compatibility agents cleared by FDA for this use. Read and follow all directions for use, cautionary statements and all other information appearing on the selected compatibility agent label. Check for adequate agitation.
- 4. If a wettable powder or dry flowable formulation is used, make slurry with water, and add it slowly through the screen into the tank. Continue agitation.
- 5. If a flowable formation is used, add slowly through screen into the tank. Mixing and compatibility may be improved when flowable is premixed one part flowable with one part water and added slowly to the tank in diluted form.
- 6. Add this product slowly through the screen into the tank. Mixing and compatibility may be improved when this product is prediluted with two parts of water and added to the tank in diluted form.
- 7. Complete filling the sprayer tank with carrier. If a Glyphosate agricultural herbicide or a Gramoxone brand herbicide is used, add the required amount near the end of the filling process. Remove hose from tank immediately after filling to avoid siphoning back into the water source.

Maintain good agitation at all times until the contents of the tank are sprayed.

**NOTE:** If spray mixture is allowed to settle at any time, thorough agitation is required to resuspend the mixture before spraying is resumed.

Keep bypass line on or near bottom of tank to minimize foaming. Screen size in nozzle or line strainers should be no finer than 50-mesh. Carefully select proper nozzle to avoid spraying a fine mist. Check for even distribution of spray droplets. For best results with ground application, use flat-fan or whirl-chamber nozzle. To reduce loss of chemical due to drift of a fine mist, apply at pressures less than 40 psi.

#### 8.3 Standard Sprayable Fluid Fertilizer Compatibility Test

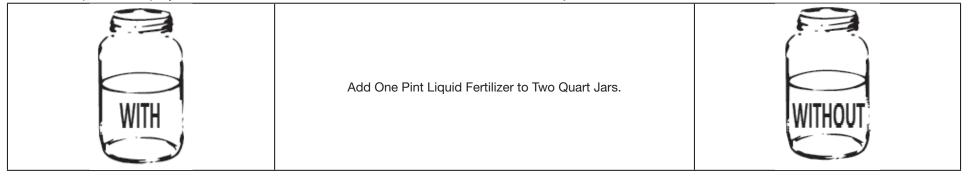
Herbicides may not always mix evenly throughout a sprayable fluid fertilizer or the components may separate too quickly to make their combined use of practical value. This may be due to certain characteristics of the different fluid fertilizers. A simple test using small quantities of the components is suggested to provide compatibility potential. The test follows:

#### A. Materials Required For A Compatibility Test

- 1. Two one-quart iars with lid or stopper (marked "with" and "without").
- 2. TEAspoons (for a more exacting test, a five to ten milliliter (mL) pipette or graduated cylinder is desirable).
- 3. Sprayable fluid fertilizer to be tested.
- 4. The herbicide chemicals to be mixed.
- 5. A compatibility agent (the purpose of the adjuvant is to help keep the fertilizer and crop protection chemical in suspension, if this assistance is needed).

#### **B.** Procedure

1. Add one pint of the sprayable fluid fertilizer that will be used or other herbicide carrier to each jar marked "with" and "without".



2. To the jar marked "with", add ¼ TEAspoon or 1.2 milliliters of a suitable compatibility agent; shake gently for five to ten seconds to mix. (¼ TEAspoon in one pint is the equivalent of two pints per 100 gallons of liquid fertilizer.)



To Jar Marked "WITH" Add Compatibility Agent and Shake to Mix



3. To each jar add the appropriate amount of herbicide(s). If more than one is used, add them separately with the wettable powders or dry flowables added first, flowables second and liquid last. Shake gently five to ten seconds after each addition.



Add Herbicide(s) to Both Jars and Shake to Mix



HERBICIDE	RATE/ACRE		Amount to be Added per Pint of Sprayable Fluid Fertilizer (Assuming Volume is 25 Gallons/Acre)  Level TEAspoons			
	1 pound	=		1.5		
Wettable Powders	2 pounds	=		3.0		
or	3 pounds	=		4.5		
Dry Flowables	4 pounds	=	6.0			
	5 pounds	=	7.5			
HERBICIDE	RATE/ACRE		Level TEAspoons		MILLILITERS	
Emulsifiable Concentrates	1 pint	=	0.5	or	2.4	
or	1 quart	=	1.0	or	4.7	
Flowables	2 quarts	=	2.0	or	9.5	
or Liquido	3 quarts	=	3.0	or	14.2	
Liquids or	1 gallon	=	4.0	or	19.0	
Solutions	5 quarts	=	5.0	or	23.8	

This compatibility test is designed for 25 gallons of spray per acre with the maximum labeled rate of herbicide. For changes in spray volume or herbicide rate, make appropriate changes in the ingredients of the test. Regardless of spray volume, the amount of compatibility agent should be equal to two or three pints (two pints = ½ TEAspoon or 1.2 milliliters, three pints = ½ TEAspoon or 1.8 milliliters per pint of sprayable fluid fertilizer) per 100 gallons of liquid fertilizer.

#### C. Observations and Decisions

- 1. If the herbicide(s) and the sprayable fluid fertilizer are compatible.
- 2. If a compatibility agent is necessary.

Five minutes after the final addition and mixing, observe both jars for the formation of large flakes, sludge, gels or other precipitates. Observe if the herbicide(s) cannot be physically mixed with the liquid fertilizer but remains as small oily particles in the solution.

If incompatibility in any form described above occurs in the jar "with" the compatibility agent added, the liquid fertilizer and the herbicide(s) should not be used together in the same spray tank.

If incompatibility as described above occurs in the jar "without" the adjuvant but not in the jar "with" adjuvant, the use of a compatibility adjuvant is recommended.

Both jars should be allowed to stand and be observed periodically for one-half hour. If the separate layers of liquid fertilizer and additives can be resuspended by shaking, commercial application is possible. An emulsifiable concentrate normally will go to the top after standing; wettable powders will either settle to the bottom of the tank or jar, or float to the top, depending upon the density of the fertilizers.

If the herbicide(s) is compatible with fluid fertilizer in the foregoing test without having to use a compatibility agent, fluid fertilizer may be used for the premixing. If it is not compatible without the compatibility agent, the herbicide(s) should be premixed with water before adding to the spray tank.

#### 9.0 APPLICATION SYSTEMS

#### 9.1 Ground Broadcast Treatment

Apply this product and the labeled tank mixtures in 10 or more gallons of solution per acre using broadcast boom equipment. The carrier may be either water or sprayable fluid fertilizer as specified for the crop to be treated in the "**DIRECTIONS FOR USE**" section of this label. Do not apply during periods of gusty winds, when winds are in excess of 15 miles per hour or when other conditions favoring drift exist.

#### 9.2 Ground Band Treatment

Apply a broadcast equivalent rate and volume per acre. To determine these:

Band Width in Inches Row Width in Inches	Χ	Broadcast RATE per Acre	=	Band RATE per Acre
Band Width in Inches		D 1 11/01/11/45 A		D IVOLUME A
Row Width in Inches	Х	Broadcast VOLUME per Acre	=	Band VOLUME per Acre

#### 9.3 Application With Dry Bulk Fertilizer

The herbicide-fertilizer impregnation process must be completed only by commercial fertilizer or chemical dealerships properly equipped for this procedure. Dry bulk fertilizer may be impregnated with this product or the tank mixtures of this product plus atrazine on corn. This product and these tank mixtures must be applied with 200 to 450 pounds of dry bulk fertilizer per acre and shallowly incorporated within 14 days prior to planting. On medium- and fine-textured soils in areas where soil incorporation is not planned, i.e., reduced tillage situations or in some conventional tillage situations, applications can be made up to 30 days before planting to allow moisture to move the herbicide-fertilizer mixture into the soil. On coarse-textured soils, applications can be made up to 14 days prior to planting. The herbicide must be applied as specified in this label for the crop, weed and soil type treated. Refer to the table for broadcast rate per acre to determine the application rate per acre for the herbicide treatment to be applied.

The following table provides a reference to determine the amount of LIQUID herbicide to be mixed per ton of dry bulk fertilizer for a range of herbicide recommendations for fertilizer rates per acre:

#### **Quarts of Liquid Herbicide/Acre**

		(Pints of Herbicide/Ton Dry Bulk Fertilizer)					
Fertilizer Rate (Pounds/Acre)	Acres Covered (per Ton)	2.0 (Pints)	2.25 (Pints)	2.75 (Pints)			
200	10.0	20.0	22.5	27.5			
250	8.0	16.0	18.0	22.0			
300	6.7	13.4	15.0	18.4			
350	5.7	11.4	12.8	15.7			
400	5.0	10.0	11.3	13.8			
450	4.5	9.0	10.1	12.4			

To determine the amount of herbicide needed for rates not included in the preceding table, use the following formula:

#### **Herbicide Rate**

Pints/Acre X 2,000		D:
Pounds Fertilizer/Acre	=	Pints of Herbicide per Ton of Dry Bulk Fertilizer

Mix and blend the dry fertilizer and herbicide mixture in a closed rotary drum-type mixture allowing sufficient time to ensure uniform coverage. Use at least one ton of dry fertilizer per mixing operation. Inject the herbicide into the drum over a minimum of a 2-minute period and allow at least 2 additional minutes mixing time to ensure uniformity. The nozzle used to spray the herbicide treatment must be placed inside the mixer to provide uniform spray coverage of the tumbling fertilizer.

If the dry fertilizer used has inadequate absorptive capacity, use a higher absorptive material such as Agsorb or Micro-Cel, to provide a free-flowing mixture.

The following table provides a partial list of approved dry fertilizers which may be impregnated with this product or tank mixtures of this product with other herbicides.

Fertilizer	Verify™	Verify™ + Atrazine
Ammonium sulfate (21-0-0)	Yes	Yes
Ammonium phosphate-sulfate (16-20-0)	Yes	Yes
Diammonium phosphate (18-46-0)	Yes	Yes
Potassium chloride (0-0-60)	Yes	Yes
Potassium sulfate (0-0-52)	Yes	Yes
Single super-phosphate (0-20-0)	Yes	No
Treble super-phosphate (0-46-0)	Yes	No
*Urea (46-0-0)	Yes	Yes

<sup>\*</sup>Some ureas may be phytotoxic when applied on corn. Use only ureas known to be safe to corn.

**NOTE:** DO NOT impregnate this product or tank mixtures of this product with other herbicides on fertilizers containing ammonium nitrate, potassium nitrate or sodium nitrate.

Spread the herbicide-dry fertilizer mixture uniformly with a properly calibrated applicator: dribble, pneumatic (air flow), or spin. When using spin applicators, fertilizers impregnated with this product or tank mixtures of this product with other herbicides must be spread at half-rate and overlapped 100 percent to obtain full rate and uniform distribution. Non-uniform spreading of the fertilizer-herbicide mixture may result in unsatisfactory weed control or crop injury.

#### 9.3.1 Pneumatic (Compressed Air) Application (this product alone)

High humidity, high urea concentrations, low fertilizer use rates, and dusty fertilizer may cause herbicide-fertilizer mixture to build up or plug the distributor head, air tubes, or deflector plates. To minimize buildup, premix this product with Exxon Aromatic 200 at a rate of 1 to 4 pints per gallon of this product. Aromatic 200 may be used in either fertilizer blender or through direct injection systems. Drying agents should not be used when using Aromatic 200.

**NOTES:** Mixtures of this product and Aromatic 200 must be used on dry fertilizer only. Poor results or crop injury may result if these mixtures are used in water or liquid fertilizer solutions for spraying applications. When impregnating this product in a blender before application, a drier mixture can be attained by substituting a drying agent for Aromatic 200. The use of Agsorb or a drying agent of 6/30 particle size are recommended.

#### 10.0 APPLICATION TIMING AND METHODS

#### 10.1 Early Pre-Plant Surface Application

This product and some labeled tank mixtures of this product may be applied in no-till and other conservation tillage systems before weeds emerge and up to 45 days before planting field corn or silage corn. Split applications can be made 30 to 45 days prior to planting with 60 percent of the specified broadcast rate applied initially and the remaining 40 percent applied at planting. Applications made less than 30 days prior to planting can be made either as a split or a single application. If weeds are present at the time of application, apply this product in a tank mixture with an appropriate contact herbicide. Observe directions for use, precautions and restrictions on the label of the contact herbicide. During the planting operation, be careful not to move untreated soil to the surface or move treated soil out of the row, as weed control may be reduced.

#### 10.2 Pre-Plant Incorporation Application

This product and many of the labeled tank mixtures may be mixed into the soil using shallow incorporation equipment any time within 14 days prior to planting. Apply the specified treatment rate to the soil surface as a broadcast application. Either existing soil moisture or subsequent precipitation or irrigation is required to bring incorporated herbicide treatments into contact with germinating weed seedlings. If weed emerge after treatment, rotary hoe or shallowly cultivate immediately to improve performance.

Shallowly incorporate the treatment into the upper 1 to 2 inches of the soil. Equipment should be operated at manufacturer's designed speed for incorporation to ensure adequate mixing and distribution of the herbicide treatment in the soil. Equipment design including any drag attachments must be adequate to avoid soil ridging which may result in streaked or reduced weed control. Equipment should be set to work the soil NO DEEPER THAN 4 INCHES. Soil conditions, including moisture content and crop residue levels, must be suitable to allow thorough and uniform mixing.

#### **10.3 Pre-Emergence Surface Application**

This product and all labeled tank mixtures may be applied to the soil surface after planting and prior to either crop or weed emergence. Apply within 5 days of last pre-plant tillage. If weeds emerge after treatment, or if treatment is applied more than 5 days after last pre-plant tillage, rotary hoe or shallowly cultivate immediately to improve performance. Precipitation or overhead sprinkler irrigation is required after application to move the herbicide treatment into the weed germination zone. The amount of precipitation or overhead sprinkler irrigation required depends on existing soil mixture, soil type and percent organic matter content, but 1/4 to 3/4 inch is normally adequate. Performance is improved when moisture is received within 7 days after application and prior to weed emergence. High intensity or excessive rainfall or excessive irrigation after application may reduce control.

#### **10.4 Post-Emergence Surface Application**

This product and certain tank mixtures may be applied post-emergence until corn reaches 11 inches in height. Application must be made prior to weed seedling emergence or in a tank-mixture that controls emerged weeds. Read and follow all restrictions and directions on tank-mix product labels. Refer to the specific treatment intended in the "**DIRECTIONS FOR USE**" section of the label to determine if post-emergence applications to corn are recommended and determine the proper weed and corn growth stage limitations. Precipitation or overhead sprinkler irrigation is required after application to move the herbicide treatment into the weed germination zone to control unemerged weeds. The amount of precipitation or irrigation required depends on existing soil moisture, soil type and percent organic matter content, but ¼ to ¾ inch is normally adequate. If weeds emerge after treatment, rotary hoe or shallowly cultivate to improve performance.

#### **Use Restrictions:**

- **DO NOT** make a post-emergence treatment to sweet corn.
- **DO NOT** make post-emergence surface treatments using sprayable fluid fertilizer as the carrier.
- **DO NOT** apply more than 3.4 pints of this product (3.0 lbs. ai) per acre per year.

#### 10.5 Cultivation Information

Delay cultivation after application for as long as possible unless weeds or grasses emerge. Shallowly cultivate or rotary hoe immediately if weeds or grasses emerge. If cultivation is necessary because of soil crusting or compaction, set equipment shallow and minimize lateral soil movement to avoid dilution or displacement of the herbicide treatment. If a band application is used and weeds have emerged in the treated band, set cultivator to throw soil into the row covering the band.

#### 11.0 WEEDS CONTROLLED

When applied as directed under conditions described, this product alone will CONTROL the following weeds:

#### 11.1 Annual Grasses

When applied as directed under conditions described, this product and tank mixtures of this product will control or reduce competition from the weeds listed.

**NOTE:** C = Control R = Reduced Competition

		Verify™ plus			
	Verify™	Atrazine	Dicamba	Simazine	Imazethapyr
Barnyardgrass Echinochloa crus-galli	С	С	С	С	С
Crabgrass Digitaria ischaemum Digitaria sanguinalis	С	С	С	С	С
Crowfootgrass Dactyloctenium aegyptium	С	С	С	С	С
Cupgrass, prairie Eriochloa contracta	С	С	С	С	С
Cupgrass, woolly¹ Eriochloa villosa	С	С	С	С	С
Foxtail, giant Setaria faberi	С	С	С	С	С
Foxtail: green, robust purple, robust white Setaria viridis	С	С	С	С	С
Foxtail, yellow Setaria lutescens	С	С	С	С	С
Goosegrass Eleusine indica	С	С	С	С	С
Johnsongrass, seedling Sorghum halepense	R	R	R	R	С
Millet, foxtail Setaria italica	R	R	R	R	R
Millet, proso <sup>2</sup> Panicum miliaceum	R	R	R	R	R
Oats, wild Avena fatua	R	С	R	С	R
Panicum, browntop Panicum fasciculatum Panicum, fall Panicum dichotomiflorum	С	С	С	С	С
Panicum, Texas Panicum texanum	R	R	R	R	R
Rice, red Oryza sativa	С	С	•	С	С

(continued)

#### **11.1 Annual Grasses** (continued)

When applied as directed under conditions described, this product and tank mixtures of this product will control or reduce competition from the weeds listed.

**NOTE:** C = Control R = Reduced Competition

		Verify <sup>™</sup> plus			
	Verify™	Atrazine	Dicamba	Simazine	Imazethapyr
Sandbur; Grassbur Cenchrus incertus	R	R	•	R	R
Shattercane; Wild cane <sup>2</sup> Sorghum bicolor	R	R	•	R	R
Signalgrass, broadleaf Brachiaria platyphylla	С	С	С	С	С
Sprangletop, red Leptochloa filiformis	С	С	С	С	С
Wheat, volunteer Triticum aestivum	R	С	R	С	R
Witchgrass Panicum capillare	С	С	С	С	С

<sup>&</sup>lt;sup>1</sup>Use 3 to 3.4 pints per acre of this product applied alone or in tank-mix combinations for best results. Control can be erratic especially under dry weather conditions. Control escaped weeds with cultivation or application of an appropriate EPA-registered post-emergence herbicide. Contact the local Albaugh, LLC representative for details regarding a complete woolly cupgrass management program.

#### 11.2 Annual Broadleaves

**NOTE:** C = Control R = Reduced Competition

				ify™	
	Verify <sup>™</sup>	Atrazine	Dicamba	us Simazine	Imazethapyr
Beggarweed, Florida Desmodium tortuosum	R	С	•	•	R
Carpetweed  Mollugo verticillata	С	С	С	С	С
Cocklebur¹ Xanthium strumarium	•	С	С	R	R
<b>Galinsoga</b> <i>Galinsoga</i> spp.	С	С	С	С	С
<b>Groundcherry, annual</b> <i>Physalis</i> spp.	•	С	•	•	•
<b>Groundcherry, cutleaf</b> <i>Physalis angulata</i>	R	С	С	С	R
Henbit Lamium amplexicaule	С	С	С	С	С
Jimsonweed <sup>8</sup> Datura stramonium	R	С	•	R	С

(continued)

<sup>&</sup>lt;sup>2</sup>Use 3 to 3.4 pints per acre of this product to reduce competition from this weed.

#### **11.2 Annual Broadleaves** (continued)

**NOTE:** C = Control

R = Reduced Competition

		Verify <sup>™</sup> plus			
	Verify™	Atrazine	Dicamba	Simazine	Imazethapyr
Kochia² Kochia scoparia	R	С	•	С	С
Lambsquarters <sup>3</sup> Chenopodium album	С	С	С	С	С
Morningglory:¹ Tall Ipomoea purpurea Pitted Ipomoea lacunosa Ivyleaf Ipomoea hederacea Entireleaf Ipomoea hederacea var. integriuscula Smallflower Jacquemontia tamnifolia	•	С	R	С	R
<b>Mustard</b> <i>Brassica</i> spp.	•	С	С	С	С
Nightshade, black Solanum nigrum hairy Solanum sarrachoides	С	С	С	С	С
<b>Pigweed; Carelessweed</b> <sup>5</sup> <i>Amaranthus</i> spp.	С	С	С	С	С
Purslane Portulaca oleracea	С	С	С	С	С
Pusley, Florida Richardia scabra	С	С	С	С	С
Ragweed, common <sup>3</sup> Ambrosia artemisiifolia	С	С	С	С	С
Ragweed, giant¹ Ambrosia trifida	•	С	С	С	R
Sicklepod Cassia obtusifolia	•	С	•	R	•
Sida, prickly; Teaweed Sida spinosa	R	С	•	С	С
Smartweed Polygonum pensylvanicum Polygonum persicaria	R	С	С	С	С
Starbur, bristly Acanthospermum hispidum	R	С	•	R	•
Sunflower, common <sup>1,6</sup> Helianthus annuus	•	С	R	R	С
Velvetleaf; Buttonweed <sup>4,6</sup> Abutilon theophrasti	R	С	С	R	С

(continued)

#### 11.2 Annual Broadleaves (continued)

**NOTE:** C = Control

R = Reduced Competition

		Verify™ plus				
	Verify™	Atrazine Dicamba Simazine Imaz				
Waterhemp Amaranthus tuberculatus	С	С	С	С	С	
SEDGE						
Nutsedge, yellow⁵ Cyperus esculentus	С	С	•	С	С	

<sup>&</sup>lt;sup>1</sup>Use a minimum of 1.5 quarts of 4.0 lb per gallon Atrazine product per acre in tank mixture combinations to control this weed. Control can be erratic especially under dry weather conditions. Control escaped weeds with cultivation or application of an appropriate EPA-registered post-emergence herbicide.

#### 12.0 CONSERVATION OR MINIMUM TILLAGE SYSTEMS

**NOTE:** Each section of this label provides treatment rates for this product and tank mixtures including this product. Applications, which are not consistent with recommendations in this label, may result in unsatisfactory weed control, injury to crops, persons or animals, or other unintended consequences. Refer to specific product labels for crop rotation restrictions and cautionary statements of all products used in these tank mixtures, including precautions on soil pH sensitive varieties, minimum re-cropping interval and rotational guidelines.

Use the higher rates in the application rate ranges in areas of heavy weed infestation or where otherwise specified. If emerged weeds exist at planting, the application of a contact herbicide or tillage is recommended when possible to eliminate existing weeds. Do not apply when conditions favor drift.

Detailed information regarding "APPLICATION SYSTEMS" and "APPLICATION TIMING AND METHODS" should be carefully reviewed in conjunction with the information in this section. If the specific information in this section differs from the "PRODUCT INFORMATION", the specific information should control.

The tank-mix recommendations in the "CONVENTIONAL TILLAGE" section of this label may also be followed when using "CONSERVATION OR MINIMUM TILLAGE SYSTEMS". Follow all label precautions; directions and restrictions of tank-mix partners.

#### **12.1 At-Planting Applications**

When applied as directed under the conditions described, the specified tank mixtures control many emerged annual weeds, suppress many emerged perennial weeds and give pre-emergence control of many annual grasses and weeds when corn will be planted directly into a cover crop, established sod or in previous crop residues. These tank mixtures will not control regrowth from perennial weeds.

Refer to specific product labels for crop rotation restrictions and cautionary statements of all products used in these tank mixtures. For mixing instructions, see the "MIXING, SPRAYING, AND HANDLING INSTRUCTIONS" section of this label.

This product and tank mixtures with atrazine, 4.0 lb per gallon Simazine product, 2.0 lb per gallon of Imazethapyr or atrazine plus 4.0 lb per gallon Simazine product can be tank mixed with a Glyphosate Agricultural Herbicides, Gramoxone brand herbicides and/or 2,4-D.

<sup>2</sup>lf triazine-resistant biotypes are suspected, tank mixtures with triazine herbicides may require a post sequential application of a non-triazine herbicide for control.

<sup>&</sup>lt;sup>3</sup>Use the higher rate in the application rate range for **Verify™** alone and in tank mixtures with triazine herbicides if triazine-resistant biotypes are suspected.

<sup>&</sup>lt;sup>4</sup>Use a minimum of 1.5 quarts atrazine per acre in tank-mixture combinations to control this weed. In areas restricted to 1 pound atrazine per acre (1 quart of 4.0 lb per gallon Atrazine product) or where less atrazine per acre is desired, on medium- and fine-textured soils, use 2.75 pints of **Verify™** in a tank mixture with 1 quart Atrazine 4L per acre for control of this weed. Control can be erratic especially under dry weather conditions. Control escaped weeds with cultivation or application of an appropriate EPA-registered post-emergence herbicide.

<sup>&</sup>lt;sup>5</sup>Use 2.5 to 3.4 pints per acre of this product applied alone or in tank mixtures and apply pre-plant incorporated only for control on medium- and fine-textured soils.

<sup>&</sup>lt;sup>6</sup>When using a tank mixture of **Verify™** plus 2.0 lb per gallon of Imazethapyr, these weeds are more consistently controlled by pre-plant incorporated treatments.

Apply these tank mixtures with a Glyphosate Agricultural Herbicide or 2,4-D (amine or low volatile ester) in 10 to 20 gallons of water or 10 to 60 gallons of nitrogen solution per acre, or these tank mixtures with a Gramoxone brand herbicide in 20 to 60 gallons of water or clear liquid fertilizer per acre immediately before, during or after planting, but BEFORE CROP EMERGENCE. As density of stubble, crop residue or weeds increase, spray gallonage and rate should be increased within the application rate ranges to ensure complete coverage. In the absence of emerged vegetation, delete the Glyphosate Agricultural Herbicide, Gramoxone brand herbicide or 2,4-D portion of these tank mixtures.

#### **Approved Application Systems**

Ground: Broadcast boom

#### 12.2 Control Or Suppression Of Emerged Weeds

**ATTENTION: AVOID DRIFT**. EXTREME CARE MUST BE USED WHEN APPLYING THESE TANK MIXTURES TO PREVENT INJURY TO DESIRABLE PLANTS AND CROPS. Do not allow spray mist to drift since even minute quantities of spray can cause severe damage or destruction to nearby crops, plants or other areas on which treatment is not intended. Do not apply when winds are gusty or in excess of 5 miles per hour or when other conditions, including lesser wind velocities, will allow drift to occur. When spraying, avoid combinations of pressure and nozzle type that will result in fine particles (mist) which are more likely to drift.

#### 12.2.1 Glyphosate Agricultural Herbicides

#### **Annual Weeds**

Apply a Glyphosate Agricultural Herbicides, in these tank mixtures at the proper rate for the weed per the label instructions.

#### **Perennial Weeds**

At normal application rates in minimum tillage systems, perennial weeds may not be at the proper stage of growth for control. Use of full labeled rates of Glyphosate Agricultural Herbicides, in the mixtures above and under these conditions will provide top kill and reduce competition from emerged perennial grasses and broadleaf weeds.

DO NOT USE THIS MIXTURE FOR BERMUDAGRASS OR JOHNSONGRASS CONTROL.

#### **Ammonium Sulfate**

The addition of ammonium sulfate in the spray solution may increase the performance of Glyphosate Agricultural Herbicide tank mixtures on emerged annual weeds under adverse growing conditions. When using ammonium sulfate, add 2 percent dry ammonium sulfate by weight or 17 pounds per 100 gallons of water. Ammonium sulfate should be added to the water in the spray tank and completely dissolved prior to adding the herbicide or surfactant. Do not mix ammonium sulfate in fluid fertilizer solutions. The equivalent rate of ammonium sulfate in a liquid formulation may also be used.

If ammonium sulfate is added directly to the spray tank, add slowly with agitation. Adding too quickly may clog outlet lines. Nozzle tip plugging may result from the use of low quality ammonium sulfate. To determine quality, perform a jar test by adding ½ cup of ammonium sulfate to 1 gallon of water and agitate for one minute. If undissolved sediment is observed, pre-dissolve the ammonium sulfate in water and filter prior to adding to the spray tank.

#### **Surfactants**

Nonionic surfactants that are labeled for use with herbicides may be used with some Glyphosate Agricultural Herbicides. Check specific label for restrictions. Do not reduce rates of Glyphosate Agricultural Herbicides wh Glyphosate en adding surfactant. Use 0.5 percent surfactant concentration (2 quarts per 100 gallons of spray solution) when using surfactants that contain at least 50 percent active ingredient or a 1 percent surfactant concentration (4 quarts per 100 gallons of spray solution) for those surfactants containing less than 50 percent active ingredient. Read and carefully observe surfactant cautionary statements and other information appearing on the surfactant label.

#### 12.2.2 Gramoxone Brand Herbicides

When used as directed, Gramoxone brand herbicides in a labeled tank mixture controls many emerged annual weeds and suppresses many emerged perennial weeds.

#### **Broadcast Treatment**

Apply Gramoxone brand herbicides in the specified tank mixtures immediately before, during or after planting but BEFORE CROP EMERGENCE. Use the application rates and timing of application listed in the specific product label. As density of stubble, crop residue or weeds increases, spray gallonage should be increased within the application rate range for complete coverage. Add a nonionic spreader surfactant (approved for use on crops) containing at least 75 percent surfactant active agent at 8 ounces per 100 gallons of diluted spray. REFER TO THE SPECIFIC GRAMOXONE BRAND HERBICIDE LABEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

#### 12.2.3 2.4-D

When used as directed, 2,4-D in labeled tank mixtures controls many emerged annual and perennial broadleaf weeds. For emerged weeds controlled, see the "**WEEDS CONTROLLED**" section of the label for 2,4-D.

#### **Broadcast Treatment**

Apply 1 to 2 pints of 2,4-D (amine or low volatile ester) in the specified tank mixtures. Applications should be made 7 to 14 days before planting or 3 to 5 days after planting but BEFORE CORN EMERGES. As density of stubble, crop residue or weeds increase, spray gallonage should be increased within the application rate range for complete coverage.

DO NOT use 2,4-D on light, sandy soils, or where soil moisture is inadequate for normal weed growth. Observe all precautions and limitations on the 2,4-D label booklet.

#### 12.3 Early Pre-Plant Application

If emerged weeds are present at the time of treatment, a Glyphosate Agricultural Herbicide, Gramoxone brand herbicide or 2,4-D should be added to this product according to the directions for use on their respective product labels. If unsatisfactory weed control occurs (due to excessively dry or excessively wet conditions) following the earlier application, a post-emergence application of an appropriate labeled grass and/or broadleaf weed herbicide may be used. If a post-emergence treatment includes the herbicide used early pre-plant, do not exceed the labeled rate for corn on a given soil texture. Observe all precautions and limitations on the labels for **Verify<sup>TM</sup>**, Glyphosate Agricultural Herbicides, Gramoxone brand herbicide, 2,4-D and other post-emergence herbicides before use of these products.

DO NOT apply tank mixtures containing a Glyphosate Agricultural Herbicide, Gramoxone brand herbicide or other contact herbicides by air.

#### 12.3.1 Verify™ Herbicide

This product, when applied in a single application or split application will provide pre-emergence control or reduced competition of the annual grasses and broadleaf weeds listed in the "**WEEDS CONTROLLED**" section of this label. If weeds are emerged at time of application, apply a labeled contact herbicide with this product. Observe the directions for use, precautions and restrictions on the label of the contact herbicide.

#### **Approved Application Systems**

Ground: Broadcast boom
Dry Bulk Fertilizer Impregnation

#### **Approved Application Methods**

#### **Single Application**

Application of this product should be made less than 30 days before planting but prior to weed emergence.

NOTE: Application on coarse soils should not be made more than two weeks prior to planting.

#### **Split Application**

Apply 60 percent of the application rate as a split application prior to weed emergence and no more than 45 days prior to planting and the remaining 40 percent at or immediately following planting but before crop emergence.

See the following table for specified broadcast rates per acre for single and split applications.

#### **Application Rates**

BROADCAST RATE PER ACRE			
Soil Textural Group	Verify™ (Pints)		
Coarse	1.50 to 2.00		
Medium	2.25 to 2.75		
Fine	2.75 to 3.00		

In order to provide broad-spectrum weed control, both single and split applications of this product must be followed with a planned post-emergence application of a labeled broadleaf and/or grass herbicide. Observe the directions for use, precautions and restrictions on the label of the post-emergence herbicide before use of these products.

If emerged weeds exist at planting, the application of a contact herbicide or tillage is recommended when possible to eliminate existing weeds.

#### 12.3.2 Verify™ plus Atrazine

This tank mixture, when applied in a single application (alone or in a 3-way combination with 4.0 lb per gallon Simazine product), split application or as a sequential application to 4.0 lb per gallon Simazine product in early pre-plant programs, will provide pre-emergence control or reduced competition of annual grasses and broadleaf weeds listed in the "WEEDS CONTROLLED" section of this label.

DO NOT graze treated area or feed treated forage to livestock for 60 days following application of this tank mixture.

The maximum atrazine broadcast application rates for corn:

- If no atrazine was applied prior to corn emergence, apply a maximum of 2 pounds active ingredient per acre broadcast. If a post-emergence treatment is required following an earlier herbicide application, the total atrazine applied may not exceed 2.5 pounds active ingredient per acre per calendar year.
- Apply a maximum of 2.0 pounds active ingredient per acre as a single pre-emergence application on soils that are not highly erodible or on highly erodible soils (as defined by the Natural Resources Conservation Service) if at least 30 percent of the soil is covered with plant residues, or
- Apply a maximum of 1.6 pounds active ingredient per acre as a single pre-emergence application on highly erodible soils (as defined by the Natural Resources Conservation Service) if less than 30 percent of the surface is covered with plant residues; or 2.0 pounds active ingredient per acre if only applied post-emergence.

CORN, SOYBEANS\*, OR MILO (SORGHUM) can be planted the year following use of this mixture.

\*There is a possibility of injury due to carryover of atrazine if soybeans are planted the following year. DO NOT plant soybeans the year following use of this tank mixture on furrow-irrigated corn.

#### **Approved Application Systems**

Ground: Broadcast boom

Dry Bulk Fertilizer Impregnation

#### **Single Application**

Application of this product should be made less than 30 days before planting but prior to weed emergence.

NOTE: Application on coarse soils should not be made more than two weeks prior to planting.

#### **Split Application**

Apply 60 percent of the application rate as a split application prior to weed emergence and no more than 45 days prior to planting and the remaining 40 percent at or immediately following planting but before crop emergence.

See the following table for specified broadcast rates per acre for single and split applications.

#### **Application Rates**

BROADCAST RATE PER ACRE				
Soil Textural Group	Verify™* (Pints)	+	4.0 lb per gallon Atrazine product ** (Quarts)	
Coarse	1.75		1.25 to 1.5	
Medium	1.75 to 2.25		1.50 to 2.0	
Fine	2.00 to 2.50		1.50 to 2.0	

<sup>\*</sup>Use the higher rates in the application rate ranges in areas of heavy weed infestation.

If emerged weeds exist at planting, the application of a contact herbicide or tillage is recommended when possible to eliminate existing weeds.

#### 12.3.3 Verify™ plus Atrazine following 4.0 lb per gallon Simazine product

#### **Sequential Application**

Apply 1 to 1.25 quarts per acre of 4.0 lb per gallon Simazine product prior to weed emergence and no more than 45 days prior to planting. At or immediately following planting, but before crop emergence, apply this tank mixture.

**NOTE:** LAND TREATED WITH 4.0 LB PER GALLON SIMAZINE PRODUCT SHOULD NOT BE PLANTED TO ANY CROP OTHER THAN CORN FOR ONE YEAR FOLLOWING TREATMENT AS CROP INJURY MAY OCCUR. AFTER HARVEST OF TREATED CROP, PLOW AND THOROUGHLY TILL THE SOIL IN THE FALL OR SPRING TO MINIMIZE POSSIBLE INJURY TO SPRING SEEDED ROTATIONAL CROPS.

Following application of 4.0 lb per gallon Simazine product, see the following table for application rates.

<sup>\*\*</sup>Use rates listed in this label when using 4.0 lb per gallon Atrazine product. Use equivalent rates when using atrazine 90 percent dry flowable formulations. One quart of 4.0 lb per gallon Atrazine product equals 1.1 pounds of atrazine 90 percent dry flowable.

#### **Application Rates**

BROADCAST RATE PER ACRE				
Soil Textural Group	Verify™* (Pints)	+	4.0 lb per gallon Atrazine product ** (Quarts)	
Coarse	1.75		1.25	
Medium	2.25		1.50	
Fine	2.25 to 2.5		1.50 to 2.0	

<sup>\*</sup>Use the higher rates in the application rate ranges in areas of heavy weed infestation.

#### 13.0 CONVENTIONAL TILLAGE

**NOTE:** Each section of this label provides specified treatment rates for this product and tank mixtures including this product. Applications that are not consistent with recommendations in this label may result in unsatisfactory weed control, injury to crops, persons or animals, or other unintended consequences. Refer to specific product labels for crop rotation restrictions and cautionary statements of all products used in these tank mixtures, including precautions on soil pH sensitive varieties, minimum re-cropping interval and rotational guidelines.

Use the higher rates in the application rate ranges in areas of heavy weed infestation or where otherwise specified. If emerged weeds exist at planting, the application of a contact herbicide or tillage is recommended when possible to eliminate existing weeds. Do not apply when conditions favor drift.

Detailed information regarding "APPLICATION SYSTEMS" and "APPLICATION TIMINGS AND METHODS" should be carefully reviewed in conjunction with the information in this section. If the specific information in this section differs from the "PRODUCT INFORMATION", the specific information should control.

#### 13.1 Verify™ Herbicide

Apply this product in water or sprayable fluid fertilizer solution.

#### **Approved Application Systems**

Ground: Broadcast boom; banded Dry Bulk Fertilizer Impregnation

#### **Approved Application Methods**

#### **Pre-Plant Incorporated; Pre-Emergence Surface**

#### **Post-Emergence Surface**

Apply this product prior to weed emergence and before corn reaches 11 inches in height. Do not exceed 3.4 pints per acre. Weeds emerged at the time of application are not controlled by this product. If weeds are emerged at application, shallowly cultivate or rotary hoe to improve performance. DO NOT make post-emergence surface applications using sprayable fluid fertilizer as the carrier because severe crop injury may occur.

#### **Application Rates**

BROADCAST RATE PER ACRE (Pints)*				
Soil Textural Group	Less than 3% Organic Matter	3 % or more Organic Matter**		
Coarse	1.25 to 1.75	1.75		
Medium	1.75 to 2.25	1.75 to 2.25		
Fine	1.75 to 2.25	2.25 to 2.75		

<sup>\*</sup>Use the higher rate in the application rate range in areas of heavy weed infestation.

#### 13.2 Verify™ plus a Glyphosate Agricultural Herbicides on Corn Containing Glyphosate Tolerant Technology

This program may be used pre-emergence and post-emergence to corn containing Glyphosate Tolerant Technology from seedling emergence until the corn reaches 11 inches in height. Refer to the Glyphosate Agricultural Herbicide labels for specific weeds controlled post-emergence.

<sup>\*\*</sup>Use rates listed in this label when using 4.0 lb per gallon Atrazine product. Use equivalent rates when using atrazine 90 percent dry flowable formulations. One quart of 4.0 lb per gallon Atrazine product equals 1.1 pounds of atrazine 90 percent dry flowable.

<sup>\*\*</sup>On soils with 6 to 10 percent organic matter use 2.5 to 3.4 pints/acre. On soils with more than 10 percent organic matter, use 3.4 pints per acre.

AVOID DRIFT. EXTREME CARE MUST BE USED WHEN APPLYING THIS TANK-MIX TO PREVENT INJURY TO DESIRABLE PLANTS AND CROPS WHICH DO NOT CONTAIN A GLYPHOSATE TOLERANCE GENE.

#### **Approved Application Systems**

Ground: Broadcast boom

#### **Approved Application Methods**

#### **Pre-Emergence Surface**

#### **Sequential Program**

This product may be applied pre-emergence to corn containing Glyphosate Tolerant Technology followed by a Glyphosate Agricultural Herbicide post-emergence sequential program.

#### **Post-Emergence Surface**

This product may be applied post-emergence to corn containing Glyphosate Tolerant Technology from seedling emergence until the corn is 11 inches in height. Labeled use rates for this tank-mix are defined in the table below. Use the higher rate on larger weeds and where heavy weed infestations exist. This tank mix should be applied when weeds are 2 to 4 inches in height and before the weed height and/or density become competitive with the crop.

For difficult to control weeds such as fall panicum, barnyardgrass, crabgrass, shattercane, broadleaf signalgrass and Pennsylvania smartweed use the higher rate of Glyphosate Agricultural Herbicides labeled rates.

#### Glyphosate Tolerant Technology RATE - Verify™ at 1.5 pints per acre.

BROADCAST RATE PER ACRE*				
Soil Textural Group	Verify™ (Pints)	+	Glyphosate Agricultural Herbicides	
Coarse	1.0 to 1.75		Per Labeled Rate.	
Medium	1.0 to 2.25		Per Labeled Rate.	
Fine	1.0 to 2.75		Per Labeled Rate.	

#### 13.3 Verify™ Tank-Mixtures for Pre-Emergence Use in Corn

This product may be tank-mixed with the following products for pre-emergence use in corn. Ensure that the specific product being used in the tank mixture is registered for application pre-emergence to corn. Read and follow label directions of all products in the tank mixture. The most restrictive label directions apply.

2,4-D, atrazine, carfentrazone-ethyl, clopyralid, dicamba, diflufenzopyr, flumetsulam, flumiclorac pentyl ester, glyphosate, isoxaflutole, linuron, mesotrione, metribuzin, pendimethalin, rimsulfuron

#### 13.4 Verify™ Tank-Mixtures for Post-Emergence Use in Corn

This product may be tank-mixed with the following products for post-emergence use in corn. Ensure that the specific product being used in the tank mixture is registered for application post-emergence (in-crop) to corn. Read and follow label directions of all products in the tank mixture. The most restrictive label directions apply.

2,4-D, atrazine, carfentrazone-ethyl, clopyralid, dicamba, diflufenzopyr, flumetsulam, flumiclorac pentyl ester, glyphosate, isoxaflutole, linuron, mesotrione, metribuzin, pendimethalin, rimsulfuron

#### 14.0 MISCANTHUS AND OTHER NON-FOOD PERENNIAL BIOENERGY CROPS

For weed control in Miscanthus and other non-food perennial bioenergy crops, apply **Verify<sup>™</sup>** at 1.3-1.7 pints per acre after the crop has been transplanted or after fully emerged to a height of at least 2-3 inches.

Up to two applications of **Verify™** may be made each year. The total amount of this product applied each year must not exceed 3.4 pints per acre.

#### **USE RESTRICTION:**

- **DO NOT** allow the Miscanthus or other non-food perennial bioenergy crop treated with **Verify™** to be grazed or used as animal feed.
- **DO NOT** apply more than 1.7 pints (1.49 lbs. ai) of this product per acre per application.
- **DO NOT** make more than two applications of this product per year.
- **DO NOT** exceed a total of 3.4 pints of this product (2.98 lbs. ai) per acre.

#### **15.0 FALL APPLICATIONS**

### Geographic Restriction on Fall Applications: only in Iowa, Minnesota, North Dakota, South Dakota, Wisconsin, north of Route 91 in Nebraska and north of Route 136 in Illinois

Following soybean harvest, apply to soybean stubble after September 30<sup>th</sup>, when the sustained soil temperature at 4-inch depth is less than 55°F, but before ground freezes. Use on medium- and fine-textured soils with greater than 2.5% organic matter. Only corn may be planted the following spring.

Ground may be tilled before or after application. Do not exceed 2-inch incorporation depth if tilled after application.

If a spring application is made, the total rate of the fall plus spring application must not exceed the maximum labeled rate for corn grown on that soil.

#### **16.0 LIMIT 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 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 consistent with applicable law, all such risks shall be assumed by Buyer and User, and Buyer and User agree to hold ALBAUGH, LLC and Seller harmless for any claims relating to such factors.

ALBAUGH, LLC 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. To the extent consistent with applicable law, 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 ALBAUGH, LLC and Buyer and User assume the risk of any such use. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, ALBAUGH, LLC MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

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