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

JUL 2 2 2003

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

Ms. Laura A. Sears
BASF Corporation
Agricultural Products
26 Davis Dr., P.O. Box 13528
Research Triangle Park, NC 27709-3528

Dear Ms. Sears:

Subject: Galaxy Herbicide

EPA Registration Number 7969-77 Application Dated June 26, 2003

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

- 1. Add "Spray Drift Management" text from enclosure.
- 2. Add "Note to Physician: Probable mucosal damage may contraindicate the use of gastric lavage." in FIRST AID section, as in previous labels.

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

Sincerely,

Joanne Miller, haj

Product Manager 23

Herbicide Branch

Registration Division (7505C)

anne S. Milles

ACCEPTED with COMMENTS In EPA Letter Dated

JUL 2 2 2003

Under the Federal Insecticide, Fundicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 7969-77



For use on peanuts and soybeans

Active Ingredients:

Sodium salt of bentazon: sodium (3-isopropyl-1 <i>H</i> -2, 1,3-benzothiadiazin	
-4(3H)-one-2,2-dioxide)	ó
Sodium salt of adifluorfen: sodium 5-[2-chloro-4-(trifluoromethyl)	
phenoxy]-2-nitrobenzoate6.8%	ó
Inert Ingredients 59.8%	
Total	
Faultyalent to 3 pounds of bentazon and 0.67 pounds of sodium acithuarten per gallon	

Equivalent to 3 pounds of bentazon and 0.67 pounds of sodium acifluorien per gallon.

EPA Reg. No. 7969-77

EPA Est. No.

KEEP OUT OF REACH OF CHILDREN. DANGER/PELIGRO

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

See inside booklet for complete First Aid, Precautionary Statements, Directions For Use, and Conditions of Sale and Warranty.

Net contents:

FIRST AID

- 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. If in eyes
 - Call a poison control center or doctor for treatment advice.
 - Take off contaminated clothing.
- If on skin or clothing
- Rinse skin immediately with plenty of water for 15 20 minutes.
 - Call a poison control center or doctorr for treatment advice.
 - Call poison control center or doctor immediately for treatment advice.
- If swallowed
- · Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor.
- Do not give anything by mouth to an unconscious person.
- Move person to fresh air.
- If Innaled
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.
- Call a poison control center or doctor for further treatment advice.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-832-HELP (4357).

Precautionary Statements

Hazards to Humans and Domestic Animals

DANGER. Corrosive. Causes irreversible eye damage. Do not get in eyes or on clothing. Avoid contact with skin. Harmful if swallowed or absorbed through skin. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear:

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

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

Engineering Controls Statement

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 mesticides 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.

Environmental Hazards

For terrestrial uses, 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. Do not apply when weather conditions favor drift from target area.

Groundwater Advisory

Bentazon and acifluorfen are present in this product. These chemicals are known to leach through soil into groundwater under certain conditions as a result of agricultural use. Use of this product in areas where soils are permeable, such as sand and soils with loamy sand textures, and where water tables are shallow, could result in contamination of groundwater. The utilization of irrigated water in these areas will increase the likelihood of contamination.

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.

All applicable directions, restrictions, precautions and Conditions of Sale and Warranty are to be followed. This labeling must be in the user's possession during application.

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 48 hours.

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

- Coveralls
- Waterproof gloves
- · Shoes plus socks
- · Protective eyewear

Storage and Disposal

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

Pesticide Storage: Do not store below 40° F or above 100° F. Store in a dry place away from heat or open flame.

Pesticide Disposal: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mix, or rinsate is a violation of federal law. If these wastes cannot be disposed of according to label instructions, contact the state agency responsible for pesticide regulation or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Container Disposal:

- Plastic Containers: Triple rinse (or equivalent).
 Then offer for recycling or reconditioning, 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.
- Bulk/Mini-bulk Containers: Refillable/reusable containers should be returned to the point of purchase for cleaning and refilling because the container must be thoroughly cleaned before refilling.

In Case of Emergency

In case of large-scale spillage regarding this product, call:

CHEMTREC
BASE Corporation

800-424-9300 800-832-HELP

In case of medical emergency regarding this product, call:

- · Your local doctor for immediate treatment.
- Your local poison control center (hospital).
- BASF Corporation (800-832-HELP).

Steps to be taken in case material is released or spilled:

Dike and contain the spill with inert material (sand, earth, etc.) and transfer liquid and solid diking material to separate containers for disposal. Remove contaminated clothing, and wash affected skin areas with soap and water. Wash clothing before re-use. Keep the spill out of all sewers and open bodies of water.

I. General Information

Galaxy® herbicide is intended for the early postemergence control of a certain broadleaf weeds in peanuts and soybeans

Crop Tolerance

All peanut and soybean varieties are tolerant to **Galaxy** at all stages of growth. Leaf speckling may occur, but plants generally outgrow this condition within 10 days. New growth is normal and crop vigor is not reduced.

Cleaning Spray Equipment

Clean application equipment thoroughly by using a strong detergent or commercial sprayer cleaner according to the manufacturer's directions and then triple rinsing before and after applying this product.

II. Application Instructions

Apply 2 pints of **Galaxy** per acre as follows unless instructed differently in **Table 1. Application Timing**. Applications can be made to actively growing weeds as aerial or broadcast applications at the rates and growth stages listed in **Table 1. Application Timing**. The most effective control will result from making postemergence applications of **Galaxy** early, when weeds are small. Early application to weeds results in improved weed control, and makes thorough spray coverage easier to obtain. Delaying application permits weeds to exceed the maximum size stated and will prevent adequate control.

Avoid drift to all other crops and nontarget areas. Do not apply when conditions favor drift from target areas or when windspeed is greater than 10 mph.

Irrigation

In irrigated areas, it may be necessary to irrigate before treatment to ensure active weed growth. Weeds growing under drought conditions usually are not adequately controlled.

Spray Coverage

Weeds must be thoroughly covered with spray. Always use an adequate volume of spray solution to ensure thorough coverage. Dense lear canopies shelter smaller weeds and can prevent adequate spray coverage.

Cultivation

Do not cultivate within 5 days before or 7 days after applying **Galaxy**. Cultivating 7 days after treatment may help provide season-long control.

Table 1 Application Timing

Weeds Controlled (including triazine	Weed Growth Stages		
and ALS-resistant biotypes) with 2 Pints of Galaxy Per Acre	Leaf Stage (up to)	Maximum Height	
Anoga, Spurred	6	3	
Beggarticks ^a	6	6"	
Buckwheat, Wild	4	3"	
Cocklebur ^b	6	6"	
Dayflower	6	4"	
Devisclaw ^c	6	4"	
Galinsoga ^c	6	2"	
Jimsonweed	6	6"	
Ladysthumb	6	6"	
Lambsquarters, Common ^c	6	2"	
Malow, Venice	6	4"	
Morninggleries ^d	4	2"	
Mustarő, Wild	6	4"	
Nichtshade, Black	2	<2"	
, Eastern Black	2 2	<2"	
Nutsedge, Yeilow ^e		6 - 8"	
Figureed. Redruct	4	2"	
Smooth	Δ.	2"	
Podrsettia, Wild	4	4"	
Purstane Common	4	1"	
Ragweed, Common	6	3"	
, Giant	4	6"	
Redweed	É	6"	
Shepherdspurse ^e	6	4"	
Sida. Prickly or Teaweed	6	3"	
Smartweed, Pennsylvania	6	6"	
Starbur, Bristly	4	2"	
Sunflower Wild	Ā	5"	
Thistle, Canada ^c		8" to bud stage	
Velvetieal	6	5"	
Waterhemp, Common.	4	2"	
Tall	4	2"	

a The rate of Galaxy may be increased to a maximum of 3 pints per acre (for weed suppression) when weed height exceeds recommended heights listed.

b Do not treat earlier than the two leaf stage. Do not count cotyledon leaves.

For regrowth or new germination, a followup application of Basagran® herbicide may be necessary (refer to Basagran label).

For regrowth or new germination, a followup application of Ultra Blazer® herbicide may be necessary (refer to Ultra Blazer sabel).

Do not treat rosette before seed stalk appears.

Aerial Application Methods and Equipment

Water Volume: Use 5-10 gallons of water per acre.

Spray Pressure: Use up to 40 psi.

Application Equipment: Use only diaphragm-type nozzles that produce cone or fan spray patterns. Nozzles must be oriented to discharge straight back with the air stream (opposite the direction of travel of the aircraft) and not more than 20° downward. Nozzles must be positioned 6-10 feet above crop.

Special Directions for Aerial Application

To-obtain uniform coverage and to avoid drift hazards, follow these guidelines:

- Use coarse sprays (larger droplets) as they are less likely to drift.
- Dainot apply Galaxy® herbicide by air if ornamental or sensitive nontarget crops such as cotton, sugar beets, sunflowers, or okra are within 200 feet a livriwand.

The applicator must follow the most restrictive use cautions to avoid doft hazards, including those found in this labeling as well as applicable state and local regulations and ordinances. A drift control agent may reduce drift, however, it may also decrease weed control.

Ground Application Methods and Equipment (Broadcast)

Water Volume: Use 10 - 20 gallons of spray solution per broadcast acre for optimal performance. Increase water volume up to 50 gallons if crop or weed foliage is dense

Spray Pressure: Use a minimum of 40 psi (measured at the boom, not at the pump or in the line).

Note: When using the lower water volume (i.e., 10 gallons per acre) or when crop and weed foliage is dense, use a minimum of 60 psi for best results.

Application Equipment: Use standard high-pressure pesticide flat fan or hollow cone nozzles spaced up to 20" apart. Do not use flood, whirl chamber or controlled droplet applicator (CDA) nozzles, as erratic coverage can cause inconsistent weed control. Refer to the nozzle manufacturer's directions for recommended height. Do not use selective application equipment such as recirculating sprayers or wiper applicators.

III. Additives

To achieve consistent weed control, one of the following additives are needed: ammonium sulfate, crop oil concentrate, or urea amonium nitrate. AMS (or UAN) should be used when velvetleaf is a primary target weed. Additives may cause some leaf burn, but new growth is normal and crop vigor is not reduced. The potential for leaf burn is increased when relative humidity and temperature are high. See Table 3 Additive Rates Per Acre for additive rates and Table 2 Additive Options for Galaxy Tank Mixes.

Ammonium Sulfate (AMS)

AMS is a dry, granular nitrogen-source fertilizer. Use only fine feed-grade or spray-grade AMS because inferior grades of AMS do not dissolve adequately and can plug spray nozzles. BASF does not recommend applying AMS if applied in less than 10 gallons per acre because of potential problems with preciptation in reduced volumes. Use AMS only if it has been demonstrated to be successful in local experience.

Nonionic Surfactant

When required in a tank mix, the standard label recommendation is 1 - 2 pints of an 80% active nonionic surfactant per 100 gallons of water.

Oil Concentrate

The oil concentrate must contain either a petroleum or vegetable oil base and must meet all of the following criteria:

- be nonphytotoxic,
- contain only EPA-exempt ingredients.
- · provide good mixing quality in the jar test, and
- be successful in local experience.

The exact composition of suitable products will vary; however, vegetable and petroleum oil concentrates

should contain emulsifiers to provide good mixing quality. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils. For additional information, see **Compatibility Test for Mix Components**.

Some oil concentrates cause excessive leaf burn. Refer to your supplier for information concerning successful local experience before purchasing any oil concentrate.

Urea Ammonium Nitrate (UAN)

Commonly referrred to as 28%, 30% or 32% nitrogen solution, UAN may be added in place of other spray additives to improve weed control. Because most nitrogen solutions are mildly corrosive to galvanized, mild steel, and brass spray equipment, rinse the entire spray system with water soon after use. Do not use brass or aluminum nozzles when spraying UAN.

Oil Concentrate + Nitrogen Solution

A nonphytotoxic oil concentrate (as referred to above) plus a nitrogen solution (UAN or AMS) can be added to the spray tank with **Galaxy® herbicide**. This combination is recommended for use in areas of low humidity and moderate temperatures when lambsquarters, ragweed, and velvetleaf are to be controlled. Excessive crop injury can occur with this combination in high humidity and high temperature regions. Do not exceed recommended rates and adjust additive rate proportionately to spray volume applied.

Temperature and Relative Humidity Effects

The following standard (see **Table 3**) will help determine the optimum adjuvant rate to use. If the temperature and relative humidity exceed 150 (e.g., temperature of 85° F plus 70% relative humidity = 155), use the lower additive rates.

Table 2. Additive Options for Galaxy Tank Mixes

Additive Options	Nonionic Surfactant (1-2 pints per 100 gallons)	AMS (2.5 pounds) or UAN (4-8 pints per acre)	Crop Oil Concentrate (1-2 pints per acre)	Nonionic Surfactant (1-2 pints per 100 gallons) + AMS (1-2 pounds per acre) or UAN (2-4 pints per acre)	Crop Oil Concentrate (1 pint per acre) + AMS (1-2 pounds per acre) or UAN (2-4 pints per acre)
Option A	1				
Option B	* ·- ·- ·	· ✓			
Option C					
Option D			i	√	:
Option E			İ		· ·

Table 3. Additive Rate Per Acre

Additive	Ground Application	Air Application	
AMS Oil Concentrate UAN Solution	2.5 pounds 1 - 2 pints 4 - 8 pints	2.5 pounds 1 pint 4 pints	
Cal Concentrate Mitrogen	0.5 - 1 pint + 2 - 4 pints of UAN or 1 - 2 pounds of AMS		

IV. General Mixing Information

Additives and/or other pesticides may be mixed in the spray tank with **Galaxy® herbicide** using the inforrmation in this section.

Tank Mix Partners/Components

The following products may be tank mixed with **Galaxy** according to the tank mixing instructions in this label and respective product labels.

- Assure® II (quizalofop)
- · Classic® (chlorimuron ethyl)
- Concert® SP (thifensulfuron methyl + chlorimuron ethyl)
- FirstRate® (chloransulam-methyl)
- Frontier® 6.0 (dimethenamid)
- Fusilade® DX (fluazifop-p-butyl)
- Fusion® (fluazifop-p-butyl + fenoxaprop-p-ethyl)
- Matador® (quizalofop)
- Pinnacle® (thifensulfuron methyl)
- Poast® (sethoxydim)
- Poast® HC (sethoxydim)
- Poast Plus® (sethoxydim)
- Pursuit® (imazethapyr)
- Raptor® (imazamox)
- Reliance® STS™ SP
 (thifensulfuron methyl + chlorimuron ethyl)
- Resource® (flumiclorac)
- Roundup® Ultra (glyphosate)
- · Scepter® (imazaquin)
- Select® (clethodim)
- Skirmish® (chlorimuron ethyl)
- · Starfire (paraquat)
- Synchrony® STS™ (thifensulfuron methyl + chlorimuron ethyl)
- 2.4-DB

See section VI. Specific Rate Information for more details. Read and follow the applicable Restrictions and Limitations and Directions for Use on all products involved in tank mixing. The most restrictive labeling applies to tank mixes.

Separate applications should be made if all target weeds are not at the labeled growth stage for treatment at the same time.

Physical incompatibility, reduced weed control, or cropinjury may result from mixing **Galaxy** with other pesticides (fungicides, herbicides, insecticides, or miticides), additives, or fertilizers. BASF does not recommend

using tank mixes other than those listed on BASF labeling. Local agricultural authorities may be a source of information when using other than BASF recommended tank mixes.

Compatibility Test for Mix Components

Before mixing additives and/or other pesticides, always perform a compatibility jar test.

For 20 gallons per acre spray volume, use 3.3 cups (800 ml) of water. For other spray volumes, adjust rates accordingly. Only use water from the intended source at the source temperature.

Add components in the sequence indicated in the **Mixing Order** using 2 teaspoons for each pound or 1 teaspoon for each pint of recommended label rate per acre.

Always cap the jar and invert 10 cycles between component additions.

When the components have all been added to the jar, let the solution stand for 15 minutes. Evaluate the solution for uniformity and stability. The spray solution should not have free oil on the surface, nor fine particles that precipitate to the bottom, nor thick (clabbered) texture. If the spray solution is not compatible, repeat the compatibility test with the addition of a suitable compatibility agent. If the solution is then compatible, use the compatibility agent as directed on its label. If the solution is still incompatible, do not mix the ingredients in the same tank.

Mixing Order

When mixing additives and/or other pesticides in a spray tank, add the products to be used in the following sequence.

- Water. Begin by agitating a thoroughly clean sprayer tank three quarters full of clean water.
- 2) **Agitation.** Maintain constant agitation throughout mixing and application
- Products in PVA bags: Place any product contained in water-soluble PVA bags into the mixing tank. Wait until all water-soluble PVA bags have fully dissolved and the product is evenly mixed in the spray tank before continuing.
- 4) Water-dispersible products: (such as dry flowables, wettable powders, suspension concentrates, or suspo-emulsions). If an inductor is used, rinse it thoroughly after the component has been added.
- Water-soluble products (such as Galaxy) li an inductor is used, rinse it thoroughly after the component has been added.
- 6) Emulsifiable concentrates (such as oil concentrate when applicable). If an inductor is used, rinse it thoroughly after the component has been added.
- 7) Water-soluble additives (such as AMS or UAN when applicable). If an inductor is used, rinse it thoroughly after the component has been added.
- 8) Remaining quantity of water. Maintain constant agitation during application.

V. Restrictions and Limitation.

- Maximum seasonal use rate: Do not apply more than a total of 3 pints of Galaxy® herbicide per acre,per season. Do not apply more than a total of 1.75 pints of Basagran® herbicide or 1.0 pint of Ultra Blazer® herbicide after applying 3 pints of Galaxy per season. Do not apply more than a total of 2 pounds of bentazon a.i. (from all sources) per acre, per calendar year. Refer to Table 4 for the maximum rate per acre, per application.
- Pre-harvest Interval (PHI): 50 days for soybeans, 75 days for peanuts.
- · Restricted Entry Interval (REI): 48 hours.
- Do not use treated plants for feed or forage.
- Crop Rotation Restriction: Root crops (such as carrots, turnips, sweet potatoes, etc.) must not be planted in fields treated with Galaxy for 18 months following treatment.
- In case of crop failure, only peanuts, rice, or soybeans may be immediately replanted.
- Stress: Do not apply to weeds or crops under stress due to lack of moisture, hail damage flooding, herbicide
 injury, mechanical injury, or widely fluctuating temperatures, as crop injury or unsatisfactory control will probably
 result.
- Do not apply Galaxy to crops that show injury (leaf phytotoxicity or plant stunting) produced by any other prior herbicide applications, because this injury may be enhanced or prolonged.
- Rainfast period: Rainfall or overhead irrigation within 4 hours after application may reduce the effectiveness of Galaxy.
- Do not apply through any type of irrigation equipment.

Table 4. Crop-Specific Restrictions and Limitations

Crop	Minimum Time from Application to Harvest (PHI)	Maximum Rate Per Acre Per Application	Maximum Rate Per Acre Per Season	Livestock Grazing or Feeding	Aircraft Application
Peanuts	75 days	3 pints*	3 pints*	No	Yes
Soybeans	50 days	3 pints*	3 pints*	No	Yes

VII. Crop-Specific Information

Peanuts

Apply 2 pints of **Galaxy® herbicide** per acre to peanuts pre-emergence at cracking stage (initiation of soil cracking, but before peanut emergence from the soil), or postemergence to peanuts to control susceptible weeds but no more than 75 days before harvest.

An additional 1.75 pints of **Basagran®** herbicide may be applied per acre following an application of 3 pints of **Galaxy** per acre, per season, but no additional **Ultra Blazer®** herbicide should be applied. An additional 2.5 pints of **Basagran** or 1 pint of **Ultra Blazer** may be applied following an application of 2 pints of **Galaxy** per acre per season

Crop-specific Restrictions and Limitations:

In-tur-ow treatments of insecticides/nematocides may precispose peanuts to unjury from **Galaxy**.

Peanut Tank Mixes

Galaxy may be applied in a tank mix with one of the following herbicides:

Tank Mix Partner	Additive Option
• Frontier® 6.0.	A or C
• Starfire®	A
• 2,4-DB	A

Refer to **Table 2** for the additive option appropriate for each tank mix.

Soybeans

To ensure optimum spray coverage of weeds, apply **Galaxy** to small actively growing weeds. Refer to Section **II. Application Information** and **Table 1** for more information.

Soybean Tank Mix

Tank Mix Partner	Additive Option
Assure® II	E
• Classic [®]	D
Concert® SP (up to 0.25 ound	ce) D
• FirstRate®	. , D
• Frontier® 6.0	B or C
• Fusilade®	E
• Fusion ^{®1}	<i>,</i> E
• Matador ^{e1}	E
• Pinnacle® (up to 0.25 ounce)	, D
• Poast®¹	E
• Poast® HC ¹	E
• Poast Plus®1	E
• Pursuit [®]	D
Raptor®	D
• Reliance® STS SP ² (up to 0.2	5 ounce) D
• Resource®	. <i>.</i> C
Roundup® Ultra	8.5-17 pounds of AMS per 100 Gallons
• Scepter®	D
Select® 2 EC	<i></i> E
• Skirmish®	D
• Synchrony® STS ²	E
• 2,4-DB	A
1 For best results if applying as part of	of a weed control

For best results if applying as part of a weed control program with Galaxy, follow these guidelines:

- If the partner is applied prior to the Galaxy application, wait 24 hours before applying Galaxy.
- If the partner is applied following the Galaxy application, wait 7 days before applying.
- Do not add oil concentrate to this tank mix or use with soybean varieties other than those designated as STC.

Refer to **Table 2** for the additive option appropriate for each tank mix.

Notes

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Notes

Notes

11

Crops:

This product can be used on the following crops:

Peanuts Soybeans

Look inside for complete **Restrictions and Limitations** and **Application Instructions**.

Weeds listed in this label:		
Common Name	Scientific Name	
Anoda, Spurred	Anoda cristata	
Beggarticks	Bidens frondosa	
Buckwheat, Wild	Polygonum convolvulus	
Cocklebur	Xanthium strumarium	
Dayflower	Commetina spp.	
Devilsclaw	Probiscidea louisianica	
Galinsoga	Galinsoga spp.	
Jimsonweed	Datura stramonium	
Ladysthumb	Polygonum persicaria	
Lambsquarters, Common	Chenopodium album	
Mallow, Venice	Hibiscus trionum	
Morningglory, Common (tall)	Ipomoea purpurea	
, Cypressvine	Ipomoea quamoclit	
, Entireleaf	Ipomoea hederacea	
, lvyleaf	Ipomoea hederacea	
, Palmleaf	Ipomoea wrightii	
. Pitted	Ipomoea lacunosa	
. Purple moonflower	Ipomoea muricata	
, Smallflower	Jacquemontia tamnifolia	
Mustard. Wild	Sinapis arvensis	
Nightshade, Black	Solanum nigrum	
. Eastern Black	Solanum ptycanthum	
Nutsedge, Yellow	Cyperus esculentus	
Pigweed, Redroot	Amaranthus retroflexus	
, Smooth	Amaranthus hybridis	
Poinsettia, Wild	Euphorbia heterophylla	
Purslane, Common	Portulaca oleresia	
Ragweed, Common	Ambrosia artemisiifolia	
, Giant	Ambrosia trifida	
Redweed	Melochia corchoritolia	
Shepherdspurse	Capsella bursa-pastoris	
Sida, Prickly or Teaweed	Sida spinosa	
Smartweed, Pennsylvania	Polygonum pensylvanicum	
Starbur, Bristly	Acanthospermum hispidum	
Sunflower, Wild	Helianthus annuus	
Thistle, Canada	Cirsium arvense	
7ervet.eat	Abulilon theophrasti	
vvaternemp, Common	Amaranthus rudis	
Тая	Amaranthus tuberculatus	

Conditions of Sale and Warranty

The **Directions For Use** of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks inherently associated with use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or use of the product in a manner inconsistent with its labeling, all of which are beyond the control of BASF CORPORATION ("BASF") or the Seller. All such risks shall be assumed by the Buyer.

BASF warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the **Directions For Use**, subject to the inherent risks, referred to above. BASF MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY OR ANY OTHER EXPRESS OR IMPLIED WARRANTY. IN NO CASE SHALL BASF OR THE SELLER BE LIABLE FOR CONSEQUENTIAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. BASF and the Seller offer this product, and the Buyer and User accept it, subject to the foregoing **Conditions of Sale and Warranty** which may be varied only by agreement in writing signed by a duly authorized representative of BASF.

Basagran, Frontier, Galaxy, Poast, Poast Plus, Pursuit, Raptor, Scepter and Ultra Blazer are registered trademarks of BASF.

Assure, Classic, Concert, Pinnacle, Reliance and Synchrony are registered Trademarks and STS is a trademark of E.I. DuPont de Nemours and Company.

FirstRate is a registered trademark of DowElanco.

Fusion and Starfire are registered trademarks of Zeneca, Inc.

Fusilade is a registered trademark of Zeneca, Limited.

Matador and Skirmish are registered trademarks of FMC Corporation.

Resource and Select are registered trademarks of Valent USA Corporation.

Roundup Ultra is a registered trademark of Monsanto Company.

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