

7969-88

9/22/2003

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

SEP 22 2003

OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

Mr. Edward G. Jordan
BASF Corporation
P.O. Box 13528
Research Triangle Park, NC 27709-3528

Dear Mr. Jordan:

Subject: Rezult G Herbicide (Add Dry Peas to Final Label)
EPA Registration No. 7969-88
Application Dated July 1, 2003

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended is acceptable. Amended labeling supercedes all previously accepted ones. A stamped copy of labeling is enclosed for your records.

Please Note: Incorporate the following bulk container disposal language into your label at your next printing.

Container Disposal (Bulk and Mini Bulk)

Instructions for Users

"When the container is empty, replace the cap and seal all openings that have been opened during use, and return the container to the point of purchase, or to an alternate location designated by the registrant at the time of purchase of this product. If not returned to the point of purchase or a designated location, triple rinse or pressure rinse the empty container and offer for recycling if available.

Instructions for Users and Refillers

This container must only be refilled with this pesticide product. **Do Not Reuse the Container for Any Other Purpose.** Do not transport if this container is damaged or leaking. If the container is damaged, leaking, or obsolete, or to obtain information about recycling refillable containers, contact BASF Corporation at [insert phone number]. Cleaning is not necessary prior to refilling with the same product. Clean container before final disposal of this container must be in compliance with state and local regulations.

Instructions for Refillers

Prior to refilling, inspect carefully for damage such as cracks, punctures, abrasions, worn-out threads and closure devices. Check for leaks after refilling and before transporting. If the container cannot be refilled, triple rinse or pressure rinse the empty container and offer for recycling if available.

Sincerely,

Duke Walters for
James A. Tompkins
Product Manager 25
Herbicide Branch
Registration Division (7505C)

ACCEPTED
SEP 22 2003
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended for the pesticide
registered under
EPA Reg. No. 7969-88

BASF

Result[®] G

herbicide

Postemergence herbicide for dry beans, dry peas, soybeans and
SR* (Sethoxydim-Resistant) field corn

Active ingredient:

| | |
|-------------------------------------------------------------------------------------------|------|
| Sethoxydim: 2-[1-(ethoxyimino)butyl]-5-[2-(ethylthio)propyl]-3-hydroxy-2-cyclohexen-1-one | 19% |
| Inert ingredients: | 87% |
| Total | 100% |

* Equivalent to 1 pound per gallon
EPA Reg. No. 7969-88

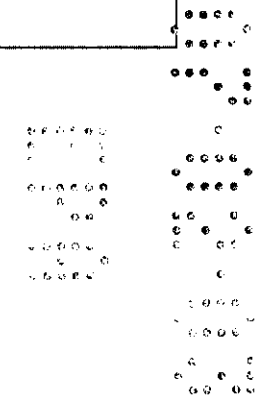
**KEEP OUT OF REACH OF CHILDREN.
CAUTION**

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

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

Product of Japan; formulated in the United States with U.S. and imported ingredients

BASF Corporation
P.O. Box 13528, Research Triangle Park, NC 27709
2040594
NVA 2003-06-033-0124



| FIRST AID | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| If in eyes | <ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after first 5 minutes, then continue rinsing eye. • Call a poison control center or doctor for treatment advice. |
| If on skin or clothing | <ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. • Call a poison control center or doctor for treatment advice. |
| If inhaled | <ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible. • Call a poison control center or doctor for further treatment advice. |
| If swallowed | <ul style="list-style-type: none"> • Call a poison control center or doctor immediately for treatment advice. • Have person sip a glass of water if able to swallow. • Do not induce vomiting unless told to do so by a poison control center or doctor. • Do not give anything by mouth to an unconscious person. |
| 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 BASF Corporation for emergency medical treatment information: 1-800-832-HELP (4357). | |

Precautionary Statements

Hazards to Humans (and Domestic Animals)
Caution. Causes moderate eye injury. Harmful if swallowed or absorbed through skin. Avoid contact with skin, eyes, or clothing.

Personal Protective Equipment (PPE)
 Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for category E on an EPA chemical resistance category selection chart.

- Applicators and other handlers must wear:**
- Long-sleeved shirt and long pants
 - Chemical-resistant gloves such as barrier laminate, nitrile rubber ≥ 14 mils, neoprene rubber ≥ 14 mils, or viton ≥ 14 mils
 - Shoes plus socks

Follow manufacturer's instructions for cleaning and 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 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.

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 wash waters.

Endangered Species Concerns

Notice: The use of any pesticide in a manner that may kill or otherwise harm an endangered or threatened species or adversely modify their habitat is a violation of Federal law.

In Case of Spill

In case of large-scale spillage regarding this product, avoid contact, isolate area, and keep out animals and unprotected persons. Confine spill and call:

CHEMTREC 800-424-9300
 BASF Corporation 800-832-HELP



Directions For Use —

Tank Mix of Rezult® B and G Herbicides

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.

Read the precautionary statement, environmental hazards, storage and disposal statements, and **Conditions of Sale** and **Warranty** statement appearing in this booklet.

Rezult B must be used in combination with Rezult G at a 1:1 ratio.

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
- Chemical-resistant gloves such as barrier laminate, nitrile rubber ≥ 14 mils, neoprene rubber ≥ 14 mils, or viton ≥ 14 mils
- Shoes plus socks
- Protective eyewear

I. General Information

The tank mix of **Rezult B + Rezult G** is intended for the post-emergence control of a wide spectrum of broadleaf and grass weeds in dry beans, soybeans and in **SR® (Sethoxydim-Resistant)** field corn or corn grown for **SR (Sethoxydim-Resistant)** seed.

The tank mix of **Rezult B + Rezult G** may also be used as part of a weed management program in dry peas in Minnesota, Nevada, North Dakota, South Dakota, Montana, Idaho, Oregon, Utah, Washington, and Wyoming.

Rezult B and **Rezult G** are provided in individual bulk, mini-bulk and one-gallon containers.

Always read and follow all label directions when using any pesticide alone or in tank mix combinations. The most restrictive labeling applies when using a tank mix.

Storage and Disposal

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

Pesticide Storage: Do not allow this product to freeze.

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

Container 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:** Reusable containers should be returned to the point of purchase for cleaning and/or refilling. Reusable containers can only be refilled with **Rezult G** herbicide. Do not reuse with any other product.

Mode of Action:

Rezult B + Rezult G is effective through postemergence contact and systemic activity. Weeds must be thoroughly covered with spray. Large crop-and-weed-leaf canopies shelter smaller weeds and prevent adequate spray coverage.

Crop Tolerance:

All soybean varieties are tolerant to **Rezult B + Rezult G** at all stages of growth. Leaf speckling may occur, but plants generally outgrow this condition within 10 days.

Only SR (Sethoxydim-Resistant) field corn hybrids are tolerant to Rezult B + Rezult G applications. Severe crop injury will occur to corn hybrids not labeled as SR (Sethoxydim-Resistant) field corn.

In dry beans and dry peas, apply **Rezult B + Rezult G** early postemergence to actively growing weeds before they reach the maximum size listed in Table 1. These weed growth stages generally correspond to bean stages of greater than one expanded trifoliate leaf. All dry bean varieties are tolerant to **Rezult B + Rezult G** after the first trifoliate leaf has fully expanded. Dry bean injury can be very pronounced. Even at the tolerant stages, yellowing,



bronzing, speckling or burning of leaves may occur under certain conditions (see **Restrictions and Limitations**). This temporary injury is generally outgrown without delaying podset or maturity or reducing yield. Apply **Rezult B + Rezult G** herbicide early postemergence after dry peas have at least three (3) pairs of leaves, (4 nodes). Applications before dry peas have at least three (3) pairs of leaves (4 nodes) may result in severe crop injury. Using oil with **Rezult B + Rezult G** may increase injury and may reduce yields. Tolerant bean types are adzuki bean, navy bean, pinto bean, pink bean, great northern bean, kidney bean, red bean, white bean, cranberry bean, black turtle soup bean, dry lima bean and dry snap bean.

In Western irrigated dry bean and dry pea areas, it may be necessary to irrigate prior to application of **Rezult B + Rezult G** to ensure that weeds are actively growing. Weeds that are growing under moisture stress are not actively growing and will not be satisfactorily controlled. In this irrigated area, avoid applying **Rezult B + Rezult G** during prolonged periods of cold weather (day temperature below 75° and night temperature below 55° for 2-5 days) because weed control may be reduced.

Essentially, all grass crops such as sorghum, non-SR[®] (**Sethoxydim-Resistant**) corn and small grain, as well as ornamental grasses such as turf, are susceptible to **Rezult B + Rezult G**; therefore, avoid all direct or indirect contact with any grass crop.

Rotational Crops:

The tank mix of **Rezult B** and **Rezult G** herbicides have no crop rotation restrictions. If tank mixing with **Ultra Blazer[®]**, **Classic[®]**, **Concert[®]**, or **Reflex[®]** herbicides in soybeans, refer to respective label for crop rotation restrictions. If tank mixing with atrazine, **Bavel[®]**, **Clarity[®]**, or 2,4-D LVE herbicides in SR (**Sethoxydim-Resistant**) field corn, refer to respective label for crop rotation restrictions.

Cultivation:

Do not cultivate within 5 days before applying **Rezult B + Rezult G** or within 7 days after application. Cultivation may put weeds under stress and reduce control.

A timely cultivation 7 days after applying **Rezult B + Rezult G** may provide season-long weed control.

II. Application Instructions

Application Rate and Timing

Apply 3.2 pints of **Rezult B + Rezult G** per acre (1.6 pints of **Rezult G** per acre + 1.6 pints of **Rezult B** per acre) early postemergence to actively growing weeds before they reach the sizes listed in **Table 1**.

Do not apply Rezult B and Rezult G in any combination other than a 1:1 ratio.

Rezult B + Rezult G can be applied at a maximum total rate of 3.2 pints per acre (1.6 pints of **Rezult G** per acre + 1.6 pints of **Rezult B** per acre).

An additional 2 pints of **Besegr[®]** herbicide per acre may be applied after a single application of **Rezult B + Rezult G**.

In dry beans, an additional 4.4 pints of **Poast Plus[®]** herbicide per acre may be applied after a single application of **Rezult B + Rezult G**.

In soybeans, an additional 5.9 pints of **Poast Plus** per acre may be applied after a single application of **Rezult B + Rezult G**.

In SR (**Sethoxydim-Resistant**) field corn, an additional 2.9 pints of **Poast Plus** per acre may be applied after a single application of **Rezult B + Rezult G**.

Ground Application: Use a minimum of 10 gallons of water per broadcast acre at 60 psi (measured at the boom, not at the pump or in the line) to ensure adequate spray coverage. When crop and weed foliage is dense, use up to 20 gallons of water at 40-60 psi. Use standard high-pressure hollow cone or flat fan nozzles spaced 20 inches apart. Do not use flood or whirl chamber nozzles. Brass nozzles are not recommended because of the corrosive effects of nitrogen additives.

At lower volumes (e.g., 10 gallons of spray volume per acre) use a minimum nozzle size of 8002 or equivalent to minimize spray drift.

Air Application: Use a minimum of 5 gallons of water per acre and a maximum of 40 psi pressure. To obtain uniform coverage and to avoid drift hazards, the following application equipment and practices should be used:

Nozzle type: Use only diaphragm-type nozzles producing cone or fan spray patterns.

Nozzle height: Maximum of 10 feet above the crop.

Nozzle orientation: Nozzles must be oriented to discharge straight back with the air stream (opposite the direction of travel of the aircraft) or at some angle between straight back and straight down.

Nozzles must be located no farther than 3/4 the distance from the center of the aircraft to the end of the wing or rotor.

Do not apply **Rezult B + Rezult G** by aircraft within 200 feet upwind of ornamental or sensitive nontarget crops such as non-SR (**Sethoxydim-Resistant**) corn, cotton, small grains, sugar beets, or sunflowers.

Applicator must follow the most restrictive use cautions to avoid drift hazard and must follow labeling as well as applicable state and local regulations and ordinances.

III. Additives

Always use 1-2 quarts of UAN solution or 1-2 pounds of AMS when applying **Rezult® B + Rezult® G** herbicides in addition to 1 pint of spray additive or crop oil concentrate per acre except where noted (see **Tank Mix** section).

Nitrogen Solution

UAN solution is commonly referred to as 28%, 30%, or 32% nitrogen, and is a water solution of urea and ammonium nitrate. Because most nitrogen solutions are corrosive to galvanized steel and brass spray equipment, rinse the entire spray system with water after use.

Note about ammonium sulfate: Use high-quality ammonium

sulfate (AMS) to avoid plugging of spray nozzles. The AMS must be readily soluble in water and contain no insoluble materials. Local sources of high-quality, spray-grade AMS are recommended. Low-quality AMS may contain material that will not readily dissolve which could result in nozzle tip plugging. To determine quality, perform a jar test adding 1/3 cup of AMS to 1 gallon of water and agitate for 1 minute. If any undissolved sediment is observed, pre-dissolve the AMS in water and filter it before adding the AMS to the spray tank. If AMS can be added directly to the spray tank, add it slowly with agitation. Adding AMS too quickly may clog outlet lines. Ensure that the AMS is completely dissolved in the spray tank before adding other products. AMS is not recommended for aerial applications because of potential precipitation problems.

Table 1: Maximum Weed Heights Controlled by the tank mix of Rezult B and Rezult G at labeled rates* in Dry Beans, Dry Peas, Soybeans, and in SR* (Bathoxydim-Resistant) Field Corn**

| Broadleaves | Maximum Weed Height | Grasses | Maximum Weed Height | Perennials (top growth suppression) | Maximum Weed Height |
|-----------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------|---------------------|-------------------------------------|---------------------|
| Maximum Adjuvant rate (per acre) | 1 pint of crop oil concentrate or spray additive + 1-2 quarts of UAN solution ^a | | | | |
| Balloonvine | 3" | Barnyardgrass | 8" | Canada Thistle ^b | bud stage |
| Beggarticks | 8" | Broadleaf Signalgrass | 8" | Johnsongrass ^c | 12" |
| Bristly Starbur | 3" | Crabgrass, Large | 6" | (Rhizome) | |
| Cocklebur | 10" | , Smooth | 6" | Quackgrass ^c | 4" |
| Dayflower | 8" | Foxtail, Giant | 8" | Wirestem Muhly ^c | 4" |
| Jimsonweed | 10" | , Green | 8" | Yellow Nutsedge ^d | 8" |
| Ladysthumb | 10" | , Yellow | 8" | | |
| Lambsquarters, Common | 2" | Goosegrass | 6" | | |
| Marshelder | 4" | Johnsongrass | 8" | | |
| Purslane, Common | 2" | (seedling) | | | |
| Prickly Side/Teaweed | 4" | Junglerice | 8" | | |
| Ragweed, Common | 3" | Panicum, Browntop | 8" | | |
| , Giant | 6" | , Fall | 8" | | |
| Redweed | 8" | , Texas | 8" | | |
| Shepherdspurse | 8" | Red Sprangletop | 8" | | |
| Smartweed, Pennsylvania | 10" | Ryegrass, Annual | 8" | | |
| Spurred Anoda | 4" | Shattercane ^e | 18" | | |
| Tropic Croton | 4" | Volunteer Corn ^d | 20" | | |
| Velvetleaf | 6" | Wild Oats | 4" | | |
| Venice Mallow | 4" | Wild Proso Millet | 10" | | |
| Wild Buckwheat | 5" | Witchgrass | 8" | | |
| Wild Mustard | 8" | Woolly Cupgrass | 8" | | |
| Wild Sunflower ^b | 8" | | | | |
| Wild Poinsettia | 6" | | | | |

(continued)



Table 1: Maximum Weed Heights Controlled by the tank mix of Rezult® B and Rezult G herbicides at labeled rates* in Dry Beans, Dry Peas, Soybeans, and In SR* (Bethoxydim-Resistant) Field Corn (continued)**

- * Rezult B + Rezult G can be applied at a maximum rate of 3.2 pints per acre (1.6 pints of Rezult B per acre + 1.6 pints of Rezult G per acre.
- ** For postemergence use in dry peas grown in Minnesota, Nevada, North Dakota, South Dakota, Montana, Idaho, Oregon, Utah, Washington and Wyoming.
- * AMS can be substituted at 1-2 pounds per acre.
- * For regrowth or new germination, follow up 7-10 days later with Basagran® herbicide. Refer to Basagran label.
- * For regrowth or new germination, a follow-up application of Poast Plus® herbicide may be necessary. Refer to Poast Plus label.
- * Volunteer corn must be non-SR (Bethoxydim-Resistant). Rezult B + Rezult G and Poast Plus will not control volunteer SR (Bethoxydim-Resistant) field corn.

IV. Mixing Order

Mixing-Bulk/Mini-Bulk and One Gallon Containers

Do not apply Rezult B and Rezult G in any combination other than a 1:1 ratio.

- 1) Fill tank of a thoroughly clean sprayer one half to two-thirds full with clean water. Start agitation.
- 2) Add nitrogen fertilizer.
- 3) Add tank mix partner if applicable. Allow to mix thoroughly.
- 4) Add Rezult B to the spray tank. Allow to mix thoroughly.
- 5) Add Rezult G to the spray tank. Allow to mix thoroughly.
- 6) Add crop oil concentrate or spray additive (if applicable)* and the remaining volume of water. Allow to mix thoroughly.
- 7) Maintain constant agitation during application.
- 8) After dispensing Rezult B and Rezult G into the spray tank, spray within 48 hours.

* not required with all tank mixes (see Table 2)

Procedure For Cleaning Spray Equipment

Clean the sprayer thoroughly before and after applying Rezult B + Rezult G, particularly if a herbicide with the potential to injure crops was used. Consult the label of the previously used herbicide for cleaning instructions. If no instructions are available, the steps listed below are suggested for thorough cleaning of spray equipment before or after applying Rezult B + Rezult G.

Step 1: Thoroughly hose down the inside and outside of the equipment while filling the spray tank half full of water. Flush the system by operating the sprayer until the system is purged of this rinse water.

Step 2: Refill the tank with water while adding 1 gallon of household ammonia, 1 pint of household dishwashing detergent, or 1 pound of dishwasher detergent per 100 gallons of water. Or add a commercial sprayer cleaner according to the manufacturer's directions.

Operate the pump to circulate the detergent solution through the sprayer system for 5-10 minutes and discharge a small amount of solution through the boom and nozzles. Let the solution stand for 24 hours.

Step 3: Flush the detergent solution out of the spray tank through the boom.

Step 4: Remove the nozzles and screens and flush the system with a minimum of 50 gallons of water twice.

V. Tank Mixing Applications

The products listed in Table 2 can be tank mixed with Rezult B and Rezult G. Read and follow the applicable Restrictions and Limitations and Directions For Use in this label and the respective labels for products involved in tank mixing. The most restrictive labeling applies to tank mixes.

Additives

Adjuvants are needed with these tank mixes to achieve consistent postemergence weed control. The standard label recommendation is 0.5-1 pint (maximum) of oil concentrate per acre plus 1-2 quarts (maximum) of UAN per acre. AMS can be substituted for UAN (1 pound of AMS equals 1 quart of UAN).

Note: Do not add crop oil concentrate as an additive when tank-mixing Banvel, Clarity, or 2,4-D(LVE) with Rezult B + Rezult G.

Table 2. Rezult B and Rezult G Herbicides Tank Mix Partners.

| Crop | Tank Mix Partners | |
|-----------|-------------------|--------------------------------|
| | Product | Rate of Application (per acre) |
| Dry Beans | Raptor® | —1 |
| | Pursuit® | —1 |

(continued)

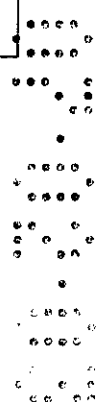


Table 2. Rezult® B and Rezult G Herbicides Tank Mix Partners (continued).

| Crop | Tank Mix Partners | |
|---------------------------------------------|-------------------|--------------------------------|
| | Product | Rate of Application (per acre) |
| Soybeans | Ultra Blazer® | Up to 10 oz. |
| | Raptor® | — ¹ |
| | Pursuit® | — ¹ |
| | Classic® | Up to 0.5 oz. |
| | Firstrate® | — ¹ |
| SR® (Sethoxydim-Resistant) Field Corn | Atrazine | — ¹ |
| | Banvel® | Up to 8 oz. |
| | Clarity® | Up to 8 oz. |
| | 2,4-D (LVE) | Up to 8 oz. |

¹See Product Label

VI. Restrictions and Limitations

Do not apply the tank mix of **Rezult B** and **Rezult G** to dry beans, dry peas, soybeans or **SR® (Sethoxydim-Resistant)** field corn under stress due to lack of moisture, previous herbicide injury, mechanical injury, or cold temperatures, as crop injury may result.

Do not apply to weeds under stress, such as stress due to lack of moisture, previous herbicide injury, mechanical injury or cold temperatures, as unsatisfactory control could result.

Do not apply if rainfall or irrigation is expected within one hour following application.

Physical incompatibility, reduced weed control, or crop injury may result from mixing **Rezult B + Rezult G** with other pesticides (fungicides, herbicides, insecticides or miticides), additives or fertilizers not recommended on the label.

BASF does not recommend the use of **Rezult B + Rezult G** in tank mixes other than those listed on BASF labels, supplemental labels, or technical bulletins. Local agricultural authorities may be a source of information when using other than BASF recommended combinations.

For postemergence use in dry peas grown in Minnesota, Nevada, North Dakota, South Dakota, Montana, Idaho, Oregon, Utah, Washington, and Wyoming.

Do not apply **Rezult B + Rezult G** as a preplant or preemergent treatment prior to corn, millet, sorghum, or small grain crops.

Do not apply **Rezult B + Rezult G** through any type of irrigation system.

Do not apply **Rezult B + Rezult G** to dry beans or dry peas within 30 days of harvest.

In dry beans, do not apply more than 2 pints of **Basagran®** herbicide or 4.4 pints of **Poast Plus®** herbicide per acre after an application of 3.2 pints of **Rezult B + Rezult G** per acre in one season.

Do not apply **Rezult B + Rezult G** to dry bean fields until beans have at least the first trifoliate leaf fully expanded because severe crop damage may occur.

Do not apply **Rezult B + Rezult G** to garbanzo beans or lupines at any stage of growth, as severe crop damage may occur.

Not recommended for use on adzuki beans in California.

Do not apply **Rezult B + Rezult G** to dry peas under stress from root rot.

Do not apply **Rezult B + Rezult G** to dry peas until peas have at least three (3) pairs of leaves (4 nodes).

Do not apply **Rezult B + Rezult G** to soybeans within 75 days of harvest.

Do not graze treated soybean fields and do not feed treated soybean forage (green succulent) or ensilage to livestock.

Do not graze or cut treated soybean fields for forage or hay for at least 30 days after the last treatment of **Rezult B + Rezult G**.

Do not apply Rezult B and Rezult G in any combination other than a 1:1 ratio.

In soybeans, do not apply more than 2 pints of **Basagran** or 5.9 pints of **Poast Plus** per acre after an application of 3.2 pints of **Rezult B + Rezult G** per acre in one season.

Do not apply more than a total of 3.2 pints of **Rezult B + Rezult G** per acre in one season.

Do not apply more than a total of 2 pounds of bentazon active ingredient (a.i.) from all sources per acre per calendar year.

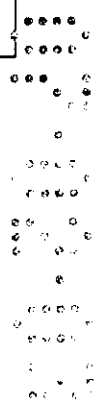
Do not apply **Rezult B + Rezult G** to corn hybrids which are not specifically labeled as **SR (Sethoxydim-Resistant)** field corn because severe crop injury will occur.

Over-the-top applications of **Rezult B + Rezult G** in **SR (Sethoxydim-Resistant)** field corn may be made until the onset of pollen shed. Do not apply **Rezult B + Rezult G** after pollination occurs.

Do not apply **Rezult B + Rezult G** to **SR (Sethoxydim-Resistant)** field corn within 60 days of harvest of corn grain or fodder.

Do not apply **Rezult B + Rezult G** to **SR (Sethoxydim-Resistant)** field corn within 45 days of harvest of corn forage/silage.

In **SR (Sethoxydim-Resistant)** field corn, do not apply more than 2 pints of **Basagran** or 2.9 pints of **Poast Plus** per acre after an application of 3.2 pints of **Rezult B + Rezult G** per acre in one season.



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Do not graze treated **SR[®] (Sethoxydim-Resistant)** field corn fields for at least 12 days after the last treatment of **Rezult[®] B + Rezult G** herbicides.

Restrictions and Limitations for Tank Mixes (partial list)

Always read and follow all label directions when using any pesticide alone or in tank mixes. The most restrictive labeling applies.

Do not apply tank mixes to crops that have been subjected to stress conditions such as drought, flooding, frost or hail damage, high temperature stress or wilt, injury from herbicides or excess fertilizer or soil salts, wind injury, widely fluctuating temperatures, stress symptoms from disease, nematodes or insects, or cold temperatures when maximum daily temperature is below 70° F or soil temperature is below 60° F because weeds will not be actively growing and control may be reduced.

Do not apply tank mixes through any type of irrigation system.

Avoid drift to all other crops and non-target areas.

Follow rotational restrictions as provided on each herbicide's respective labeling.

Thoroughly clean sprayer before and immediately after applying these tank mixes.

For postemergence applications of **Rezult B + Rezult G** plus atrazine. If there have been no previous soil applications to that crop, the maximum rate of atrazine from all sources is 2 pounds of atrazine per acre.

If there has been a previous soil application to that crop, do not exceed a total of 2.5 pounds of active ingredient per acre, per calendar year.

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.

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