BASAGRAN®

HERBICIDE

For postemergence use in beans, clover grown for seed, corn, peanuts, peas, peppermint, rice, sorghum, soybeans and spearmint

Active Ingredient:
Sodium salt of bentazon* (3-(1-methylethyl)-1H-2, 1,3-benzothiadiazin-4 (3H)-one 2,2-dioxide) ........................................ 44.0%

Inert Ingredients: ........................................................................ 56.0%

Total: .................................................................................................. 100.0%

* Equivalent to 4 pounds of bentazon per gallon

KEEP OUT OF REACH OF CHILDREN

CAUTION

See inside booklet for complete Precautionary Statements, Directions For Use, Statement of Practical Treatment, and Conditions of Sale and Warranty.

EPA Reg. No. 7969-45-1381
AD 021402

EPA Est. No. 241-MO-01
2062367
NVA 2003-05-004-0025

Product of Germany
Formulated in the United States with U.S. and imported ingredients

Distributed By:
Agriliance, LLC
P.O. Box 64089, St. Paul, MN 55164-0089

Net contents: 2.5 gallons
(9.46 liters)
PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION. Harmful if swallowed or absorbed through skin. Causes moderate eye irritation. Avoid contact with eyes, skin, or clothing. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

First Aid

If swallowed: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

If on skin or clothing: 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 in eyes: 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.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear:

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

Follow the 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 or rinsate.

Bentazon, which is present in this product, is known to leach through soil into groundwater under certain conditions as a result of agricultural use. Use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in groundwater contamination.

Notice: It is a violation of federal law to use any pesticide in a manner that results in the death of an endangered species or in adverse modification of their habitat.

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. Unless otherwise directed in supplemental labeling, 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

STORAGE AND DISPOSAL

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

Pesticide Storage: Do not store at less than 32°F and do not allow product to freeze.

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Disposal:

- Plastic Containers: Triple rinse the container (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. Do not re-use empty container.
- Bulk/Mini-bulk Containers: 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              800-424-9300

In case of medical emergency regarding this product, call:
• Your local doctor for immediate treatment.
• Poison Control Center  800-900-4044
• ASPCA, Animal Health  800-345-4735

Steps to be taken in case material is released or spilled:
Wear the personal protective equipment specified on the label. Recover the material for re-use according to label whenever possible. Cover the liquid with an absorbent material (such as pet litter). Sweep up and place in an appropriate container for disposal. Remove and wash clothing and personal protective equipment prior to re-use. Keep the spill out of all sewers and open bodies of water.

I. GENERAL INFORMATION

Basagran® herbicide is intended for selective postemergence control of certain broadleaf weeds and sedges in beans, clover grown for seed, corn, peanuts, peas, peppermint, rice, sorghum, soybeans, and spearmint. Basagran does not control grasses.

MODE OF ACTION
Basagran is effective mainly through contact action, therefore, weeds must be thoroughly covered with spray.

CROP TOLERANCE
All labeled crops are tolerant to Basagran. Leaf speckling or bronzing 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 the equipment before and after applying this product.

II. APPLICATION INSTRUCTIONS

Applications can be made to actively growing weeds as broadcast, band, or spot spray applications at the rates and growth stages listed in the weed tables. The most effective control will result from making postemergence applications of Basagran early, when weeds are small. Early application produces the most beneficial effect on weed control (exceptions: yellow nutsedge and Canada thistle), allows use of the lower rate (depending on weed species), and makes thorough spray coverage easier to obtain. Delaying application permits weeds to exceed the maximum size stated and will prevent adequate control.

Do not apply when conditions favor drift from target area or when windspeed is greater than 10 mph.

Apply recommended rates of Basagran to actively growing weeds before they reach the maximum sizes listed in Table 1. Application Rates for Specific Weed Growth Stages For All Crops Except Rice.* For the recommended use rates of Basagran in rice, refer to Table 3. Application Rates for Rice - Flooded Fields and Table 4. Application Rates for Rice - Drained Fields, in Section VI. Crop-Specific Information.

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

SPRAY COVERAGE
Weeds must be thoroughly covered with spray. Dense leaf canopies shelter smaller weeds and can prevent adequate spray coverage.

CULTIVATION
Do not cultivate within 5 days before applying Basagran or 7 days after application. Timely cultivation after 7 days may help provide season-long control.

Table 1. Application Rates for Specific Weed Growth Stages for All Crops Except Rice*

<table>
<thead>
<tr>
<th>Weeds Controlled (includes ALS- and triazine-resistant biotypes)</th>
<th>Basagran Rates Per Acre**</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1 pint per acre¹</td>
</tr>
<tr>
<td></td>
<td>Leaf Stage</td>
</tr>
<tr>
<td>Anoda, Spurred</td>
<td>—</td>
</tr>
<tr>
<td>Balloonvine</td>
<td>—</td>
</tr>
<tr>
<td>Beggarsticks</td>
<td>—</td>
</tr>
<tr>
<td>Bindweed (Field, Hedge)†</td>
<td>—</td>
</tr>
<tr>
<td>Buckwheat, Wild</td>
<td>—</td>
</tr>
<tr>
<td>Canada Thistle†</td>
<td>—</td>
</tr>
<tr>
<td>Cocklebur2,9</td>
<td>2-4</td>
</tr>
<tr>
<td>Croton, Tropic</td>
<td>—</td>
</tr>
<tr>
<td>Dayflower</td>
<td>—</td>
</tr>
<tr>
<td>Devilsclaw3</td>
<td>—</td>
</tr>
<tr>
<td>Eclipta</td>
<td>—</td>
</tr>
<tr>
<td>Galinsoga3</td>
<td>—</td>
</tr>
<tr>
<td>Groundsel, Common</td>
<td>—</td>
</tr>
<tr>
<td>Jimmyweed</td>
<td>Up to 4</td>
</tr>
<tr>
<td>Ladysthumb</td>
<td>Up to 4</td>
</tr>
<tr>
<td>Lamb’squarters, Common3,4</td>
<td>Up to 4</td>
</tr>
</tbody>
</table>

(continued)
### Table 1. Application Rates for Specific Weed Growth Stages for All Crops Except Rice* (continued)

<table>
<thead>
<tr>
<th>Weeds Controlled (includes ALS- and triazine-resistant biotypes)</th>
<th>Basagran® herbicide Rates Per Acre**</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1 pint per acre</td>
</tr>
<tr>
<td></td>
<td>Leaf Stage</td>
</tr>
<tr>
<td>Marshelder</td>
<td>—</td>
</tr>
<tr>
<td>Mayweed/dogfennel</td>
<td>—</td>
</tr>
<tr>
<td>Morningglory** (smallflower, cypressvine only)</td>
<td>—</td>
</tr>
<tr>
<td>Morningglory#</td>
<td>—</td>
</tr>
<tr>
<td>Mustard, Wild</td>
<td>Up to 4</td>
</tr>
<tr>
<td>Nightshade, hairy**</td>
<td>—</td>
</tr>
<tr>
<td>Nutsedge, Yellow***</td>
<td>—</td>
</tr>
<tr>
<td>Poisonsettia, Wild**</td>
<td>—</td>
</tr>
<tr>
<td>Purslane, Common</td>
<td>—</td>
</tr>
<tr>
<td>Radish, Volunteer</td>
<td>—</td>
</tr>
<tr>
<td>Ragweed, Common**</td>
<td>—</td>
</tr>
<tr>
<td>Giant**</td>
<td>—</td>
</tr>
<tr>
<td>Redweed</td>
<td>—</td>
</tr>
<tr>
<td>Senna, Coffee**</td>
<td>—</td>
</tr>
<tr>
<td>Sesbania**</td>
<td>—</td>
</tr>
<tr>
<td>Shepherdspurse**</td>
<td>—</td>
</tr>
<tr>
<td>Sidia, Prickly or Teaweed*</td>
<td>—</td>
</tr>
<tr>
<td>Smartweed, Pennsylvania**</td>
<td>Up to 4</td>
</tr>
<tr>
<td>Starbur, Breasty*</td>
<td>Up to 4</td>
</tr>
<tr>
<td>Sugar Beet, Volunteer</td>
<td>—</td>
</tr>
<tr>
<td>Sunflower, Wild</td>
<td>Up to 2</td>
</tr>
<tr>
<td>Velvetleaf*</td>
<td>Up to 4</td>
</tr>
<tr>
<td>Venice Mallow</td>
<td>Up to 4</td>
</tr>
</tbody>
</table>

1 If regrowth develops, make a second application of 1 pint 7-14 days later. (This rate not applicable in California.)
2 Do not treat earlier than leaf stage shown and do not count cotyledon leaves.
3 Use crop oil concentrate or crop oil concentrate plus UAN.
4 For regrowth or new germination, a follow-up application of Basagran® may be necessary.
5 Do not treat rosette before seed stalk appears.
6 In KY, IL, IN, MI, and OH, apply 2-3 pints of Basagran® per acre (for suppression only).
7 If regrowth occurs, make a second application at the same rate 7-10 days later.
8 Late Rescue Treatment for Velvetleaf: Make a single application of 3 pints per acre of Basagran® plus 1 quart of oil concentrate per acre and 1 gallon of UAN solution per acre to velvetleaf plants up to 12". For better control, apply 1.5 pints per acre of Basagran® plus 1 quart of oil concentrate and 1 gallon of UAN or AMS solution per acre, followed by a second application at the same rate in 4-7 days.
9 Late Rescue Treatment for Cocklebur: Make a single application of 2-3 pints per acre of Basagran® to plants up to 24". For better control, apply 1.5 pints per acre of Basagran®. Repeat 10-14 days later.
10 Rates given for Southern States only (AL, AR, FL, GA, LA, MS, NC, OK, SC, TN, TX, and VA). Make a second application 5-14 days later. For all states other than the South, apply 2-3 pints of Basagran® per acre to annual morningglories not larger than 4 true leaves. Control may be partial or inconsistent.
11 Always use UAN or AMS as spray additive.
12 Basagran® does not control black nightshade nor Eastern black nightshade.

* For the recommended use rates of Basagran® in rice, refer to Table 3. Application Rates for Rice - Flooded Fields and Table 4. Application Rates for Rice - Drained Fields in Section VI. Crop-Specific Information.

** Refer to section VI. Crop-Specific Information for Crop-Specific Restrictions and Limitations.

### AERIAL APPLICATION METHODS AND EQUIPMENT

**Water Volume**: Use a minimum of 5 gallons of water per acre (except 10 gallons for rice).

**Spray Pressure**: Use up to 40 psi.

**Application Equipment**: Use only diaphragm-type nozzles that produce cone or fan spray patterns.

**Nozzles**: Nozzles must not be more than 10 feet above crop. 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.

### Special Directions for Aerial Application

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

- Do not apply Basagran® by aircraft when wind is blowing more than 10 mph (except above 5 mph in California).
- Use coarse sprays (larger droplets) as they are less likely to drift.
- Do not apply Basagran® by air if sensitive species (such as cotton, sugar beets, sunflowers, or okra) are within 200 feet downwind.

The applicator must follow the most restrictive use cautions to avoid drift hazards, including those found in this labeling as well as applicable state and local regulations and ordinances.
GROUND APPLICATION METHODS AND EQUIPMENT (BROADCAST)

Water Volume: Use 10-20 gallons of spray solution per broadcast acre for optimal performance.

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 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 inches apart. Do not use flood, whirl chamber, or controlled droplet applicator (CDA) nozzles as erratic coverage can cause inconsistent weed control. Do not use selective application equipment such as recirculating sprayers or wiper applicators. Good coverage is essential for maximum control.

Basagran® herbicide can be used in the following crops:

<table>
<thead>
<tr>
<th>Beans, Dry</th>
<th>Corn</th>
<th>Peas, Succulent</th>
<th>Sorghum</th>
</tr>
</thead>
<tbody>
<tr>
<td>Beans, Succulent</td>
<td>Peanuts</td>
<td>Peppermint</td>
<td>Soybeans</td>
</tr>
<tr>
<td>Clover Grown for Seed</td>
<td>Peas, Dry</td>
<td>Rice</td>
<td>Spearmint</td>
</tr>
</tbody>
</table>

III. ADDITIVES

To achieve consistent weed control, one of the following additives is needed: crop oil concentrate, urea ammonium nitrate, or ammonium sulfate. 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 2. Additive Rate Per Acre for additive rates.

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 IV. General Mixing Information.

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

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 Basagran.

Urea Ammonium Nitrate (UAN)

Commonly referred to as 28%, 30% or 32% nitrogen solution, UAN may be added in place of other spray additives to improve control of cocklebur, devil’s claw, Pennsylvania smartweed, velvetleaf, venice mallow, wild mustard, and wild sunflower. Basagran plus a nitrogen solution will not provide adequate control of common ragweed and common lambsquarters. If these weeds or other weeds requiring oil concentrate are present in addition to velvetleaf, then oil concentrate should also be used.

Ammonium Sulfate (AMS)

When used, add 3 quarts of liquid AMS (8-8-0 analysis) or 2.5 pounds of granular AMS. Use only feed-grade or spray-grade AMS because inferior grades of AMS do not dissolve adequately and can plug spray nozzles. Agriliance, LLC does not recommend applying AMS if applied in less than 10 gallons per acre because of potential problems with precipitation in reduced volumes. Use AMS only if it has been demonstrated to be successful in local experience.

<table>
<thead>
<tr>
<th>Additive</th>
<th>Ground Application</th>
<th>Air Application</th>
</tr>
</thead>
<tbody>
<tr>
<td>AMS¹</td>
<td>2.5 pounds</td>
<td>2.5 pounds²</td>
</tr>
<tr>
<td>Oil Concentrate</td>
<td>1-2 pints</td>
<td>1 pint</td>
</tr>
<tr>
<td>UAN Solution¹</td>
<td>4-8 pints</td>
<td>2-4 pints</td>
</tr>
<tr>
<td>Oil Concentrate + Nitrogen¹</td>
<td>0.5-1 pint</td>
<td></td>
</tr>
<tr>
<td></td>
<td>+</td>
<td></td>
</tr>
<tr>
<td></td>
<td>2-4 pints of UAN</td>
<td></td>
</tr>
<tr>
<td></td>
<td>or</td>
<td></td>
</tr>
<tr>
<td></td>
<td>1-2 pounds of AMS</td>
<td></td>
</tr>
</tbody>
</table>

¹AMS and UAN are not for use in California.

²AMS solution is not recommended due to potential precipitation problems in reduced water volumes. AMS can be used provided a minimum of 10 gallons of solution per acre is applied. Use only if the source of AMS has been demonstrated to be successful in local experience.
Additives and/or other pesticides may be mixed in the spray tank with Basagran® herbicide using the information in this section.

### Tank Mix Partners/Components

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

- Aroso® 3-3E/molinate + propanil
- Atrazine
- Blazer®/acifluorfen
- Buctril®/bromoxynil
- Clarity®/dicamba
- Classic®/chlorimuron
- Cobra®/facofen
- Concert®/thifensulfuron + chlorimuron
- Distinct®/difluenzopyr + dicamba
- Face® 75 DF/quinclorac
- FirstRate®/carbosulfan-methyl
- Flexstar®/fomesafen
- Frontier®/dime thylamid
- Londax®/bensulfuron
- Liberty®/glufosinate
- Lightning®/mazephenoyl + imazepyr
- Marksman®/atrazine + dicamba
- MCPA
- Paramount®/quinclorac
- Pinnacle®/thifensulfuron
- Poast®/aethoxydim
- Poast Plus®/aethoxydim
- Propanil
- Pursuit®/imazethapyr
- Pursuit® DG/imazethapyr
- Pursuit® W/imazethapyr
- Pursuit® W DG/imazethapyr
- Raptor®/imazamox
- Reflex®/fomesafen
- Reliance® STS/chlorimuron + thifensulfuron
- Resource®/fluridone
- Roundup Ultra®/ glyphosate
- Scepter®/imazaquin
- Sinbar®/terbacll
- Starfire®/paraquat
- Stinger®/clorpyralid
- Storm®/bentazon + acifluorfen
- Synchrony® STS®/ chlorimuron + thifensulfuron
- Thistrol®/MCPB
- 2,4-DB

See section VI. Crop-Specific 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.

### Compatibility Test for Mix Components

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

1. **Water**. Begin by agitating a thoroughly clean sprayer tank three-quarters full of clean water.
2. **Agitation**. Maintain constant agitation throughout mixing and application.
3. **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 powder products**. Use 2 teaspoons for each pound or 1 teaspoon for each pint of recommended label rate per acre.
   - If an inductor is used, rinse it thoroughly after the component has been added.
5. **Water-soluble products**. If an inductor is used, rinse it thoroughly after the component has been added.
6. **Emulsifiable concentrates**. If an inductor is used, rinse it thoroughly after the component has been added.
7. **Water-soluble additives**. 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 LIMITATIONS - ALL CROPS

- **Maximum seasonal use rate**: Do not apply more than a total of 4 pints of Basagran per acre, per season.
- **Do not apply more than a total of 2.0 pounds of bentazon a.i.** (from all sources) per acre, per season.
- **Restricted Entry Interval (REI)**: Do not enter or allow worker entry into treated areas during the restricted entry interval of 48 hours.
- **Do not apply to weeds under stress** such as lack of moisture, herbicide injury, mechanical injury or cold temperatures, as unsatisfactory control may result.
- **Do not apply to crops subjected to stress conditions** such as hail damage, flooding, drought, injury from other herbicides, or widely fluctuating temperatures, as crop injury may result.
- **Do not apply 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 Basagran.
- **Do not apply through any type of irrigation system.**
VI. CROP-SPECIFIC INFORMATION

Apply Basagran® herbicide early postemergence before weeds reach the maximum size listed in Table 1. Application Rates for Specific Weed Growth Stages for All Crops Except Rice (for rice, see rice section below).

BEANS, DRY AND SUCCULENT

Beans are tolerant to Basagran after the first trifoliate leaf has fully expanded. Even at the tolerant stages, yellowing, bronzing, speckling or burning of leaves may occur under certain conditions (see Crop-Specific Restrictions and Limitations). This temporary injury is generally outgrown without delaying podset or maturity or reducing yield. Using oil with Basagran may increase injury and may reduce yields.

Tolerant bean types are adzuki, navy, pinto, pink, great northern, kidney, red, white, cranberry, black turtle soup, small lima, large lima, and snap beans.

Crop-Specific Restrictions and Limitations

Do not apply Basagran to bean fields until beans have at least the first trifoliate leaf fully expanded because severe crop damage may occur.

Do not apply Basagran to blackeyes grown in California or to garbanzo beans or lupines at any stage of growth, as severe crop damage may occur.

Do not apply Basagran to dry or succulent beans within 30 days of harvest.

Use of an oil additive with Basagran on snap beans may increase the leaf burn and injury potential.

California Only: Not recommended for use on adzuki beans. For yellow nutsedge control, apply 2 pints of Basagran per acre when plants are 6-8 inches tall. Make a second application at the same rate 10-14 days later.

Tank Mixes - Dry Beans

Basagran may be applied in a tank mix with one of the following herbicides:
• Frontier®
• Poast®
  • Pursuit®
  • Pursuit® DG

Tank Mixes - Succulent Beans

Basagran may be applied in a tank mix with one of the following herbicides:
• Poast®
  • Pursuit® DG

CLOVER GROWN FOR SEED

For postemergence use in clover grown for seed in Washington and Oregon. Clover is tolerant to Basagran, however some leaf-burning may occur under certain conditions but clover plants generally outgrow this condition within 10 days. Apply Basagran in the spring as a broadcast foliar application at rates up to 2 pints per acre. If needed, a second application can be made at the same rate 5 to 14 days later. A nonphytotoxic crop oil concentrate (COC) should be added to the spray tank as recommended in Table 1 – Application Rates for Specific Weed Growth Stages for All Crops Except Rice.

Crop-Specific Restrictions and Limitations

Do not graze livestock or harvest forage or hay for livestock feed for at least 36 days after treatment.

CORN AND SORGHUM

Corn types include field, sweet, popcorn, and corn grown for seed or silage. Sorghum types include grain and forage sorghum. Seed producers should consult the seed company regarding tolerance of seed production inbred lines to Basagran.

Crop-Specific Restrictions and Limitations

Apply no more than 2 pints of Basagran per acre per season in sorghum.

Do not apply to sorghum that is heading or blooming.

Do not graze treated corn and sorghum fields for at least 12 days after the last treatment with Basagran.

California only: Not recommended for controlling yellow nutsedge in corn or sorghum. Do not use on forage sorghum.

Tank Mixes - Corn and Sorghum

The tank mix of Basagran + atrazine is not applicable in California.

Basagran may be applied in a tank mix with one of the following herbicides on corn (including herbicides registered for use in corn hybrids tolerant to glyphosate, glufosinate and imidazolinone):
• Atrazine
• Clarity®
• Distinct®
• Frontier® PE
• Liberty®
• Lightning™
  • Marksman®
  • Pursuit®
  • Pursuit® W
  • Pursuit® W DG
  • RoundUp Ultra®

Basagran may be applied in a tank mix with one of the following herbicides in sorghum:
• Atrazine
• Clarity
• Frontier

PEPPERMINT AND SPEARMINT

Peppermint and spearmint are tolerant to Basagran; however, some leaf-burning may occur under certain conditions, such as when plants are growing very actively and have extensive new, succulent tissue. Mint plants generally outgrow this condition within 10 days.

For hairy nightshade and kochia control, Basagran may be used up to 4.0 pints per acre as a single application. For kochia control, add oil concentrate.

Tank Mixes - Peppermint and Spearmint

Basagran may be applied in a tank mix with one of the following herbicides:
• Buctril®
• Poast®
  • Sinbar®
  • Stinger®
PEAS, DRY AND SUCCULENT
Peas are tolerant to Basagran® herbicide after 3 pairs of leaves (or 4 nodes) are present. Pea injury such as yellowing, bronzing, speckling or burning of leaves may occur under certain conditions. This temporary injury is generally outgrown without delaying podset or maturity or reducing yield.

Tolerant pea types are garden, English, and southern peas.

In Western irrigated areas, avoid applying Basagran during prolonged periods of cold weather (day temperature below 75°F and night temperature below 55°F for 2-5 days) because weed control may be nullified.

Crop-Specific Restrictions and Limitations
Do not apply Basagran to dry peas within 30 days of harvest.
Do not apply Basagran to succulent peas within 10 days of harvest. In California, do not apply to succulent peas within 30 days of harvest.
Do not apply Basagran to peas under stress from root rot.
Do not apply Basagran to blackeyes grown in California or to garbanzo beans or to lupines at any stage of growth, as severe crop damage may occur.
Do not apply Basagran when peas are in bloom.
Do not add oil to Basagran for use on peas, except for use in the Pacific Northwest (PNW).

In-furrow treatments of insecticides or nematicides may also predispose the peas to injury from Basagran.

Tank Mixes - Peas
Tank mixes not applicable in California.
Basagran may be applied in a tank mix with one of the following herbicides:
- MCPA
- Thistrol® herbicide

The Basagran + Thistrol tank mix is for use in ME, NH, VT, CT, RI, NY, PA, NJ, VA, MD, DE, WA, ID, and OR. This tank mix should be applied after the 3-leaf stage (4-node stage) of peas, but not later than 3 nodes before pea flowering.

Notice to user: Due to variability among pea cultivars and in application techniques, neither the manufacturers nor the sellers have determined whether or not the tank mix of Basagran + Thistrol can be safely used on all pea crops under all conditions. Therefore determine if the tank mix of Basagran + Thistrol can be used safely prior to broad use.

For improved control of pigweed species and common lambsquarters, a tank mix of Basagran + MCPA may be used.

Tank Mix Restrictions and Limitations
Do not use crop oil concentrate, other oil-based additives, or any other spray additives or surfactants with these tank mixes.
Do not apply the tank mix to peas when temperatures exceed 90°F.
Do not apply the tank mix to peas after pea flower buds appear.
Crops other than peas may be severely injured by drift. Cotton, beans, grapes, tomatoes, and ornamentals are particularly sensitive to Thistrol.

PEANUTS
Basagran can be applied from peanut cracking through pegging.
Peanut hay and forage may be fed to livestock.

In-furrow treatments of insecticides and nematicides may predispose peanuts to injury from Basagran.

Crop-Specific Restrictions and Limitations
Do not graze treated peanut fields for at least 50 days after the last Basagran treatment.

Tank Mixes - Peanuts
Tank mixes not applicable in California.
Basagran may be applied in a tank mix with one of the following herbicides:
- Blazer®
- Frontier®
- Starfire®
- 2,4-DB amine
- Poast®

The Basagran + Starfire® herbicide tank mix should be applied at the ground crack stage of peanuts to control an early flush of weeds. A second application may be applied up to 28 days after ground crack stage.

Always add a nonionic surfactant containing at least 50% surface active agent at recommended rates to the Basagran + Starfire tank mix.

Tank Mix Restrictions and Limitations
Do not include UAN solution or ammonium sulfate when tank mixing Basagran + Blazer® + Poast® herbicides.
Do not use crop oil concentrate or any other oil-based additive with the Basagran + Starfire tank mix.
Do not add oil concentrate, UAN, or any other additives to Basagran + 2,4-DB tank mix.
Use only amine formulations of 2,4-DB.

RICE
Application Information
Not for use in California.
Apply Basagran early postemergence, before weeds exceed the maximum size listed in Tables 3 and 4.

Application Equipment
For optimal coverage when applying Basagran by air in rice, orient all nozzles straight back. Nozzles must not be located farther out than three-fourths the distance from the center of the aircraft to the end of the wing or rotor.

Alternate flooding culture:
In Texas, Louisiana, Arkansas, and Mississippi, weed growth stages generally correspond to rice that is tillering (stooling) and occur before the permanent flood. Basagran must be applied when there is no water on the field and 24 hours or more prior to flooding.

If Basagran cannot be applied until after flooding, see directions under Continuous Flooding Culture.
Continuous Flooding Culture:
In states using continuous flooding culture, or when treating after the permanent flooding, treatment should be made only when weeds are above the surface of the water. Weeds submerged at the time of application will not be adequately controlled. For early treatment, water may be partly or completely drained to expose more weed growth to spray applications of Basagran® herbicide. Do not raise water level for at least 24 hours after application as unsatisfactory control may result. Do not use ground equipment to apply to flooded fields because splashing will wash Basagran off weed leaf surfaces and ineffective control may result.

Crop-Specific Restrictions and Limitations
Rice straw may be fed to livestock.
Do not use Basagran on rice fields in which the commercial cultivation of catfish or crayfish is practiced.
Do not use water containing Basagran residues from rice cultivation to irrigate crops used for food or feed unless Basagran is registered for use on these crops.
Do not apply more than 4 pints of Basagran per acre per season whether one or two rice crops (including ratoon) are grown that season.

Tank Mixes - Rice
Basagran may be applied in a tank mix with one of the following herbicides:
• Arrosolo®
• Blazer®
• Facet® 75 DF
• Londax®
• Propanil
• Storm®
When using Storm® herbicide in a tank mix, use 1.5 pints of Storm with 0.5-1.0 pint of Basagran per acre.

Tank Mix Restrictions and Limitations
Do not apply the Basagran + Arrosolo® 3-3E herbicide tank mix to flooded fields.
Due to the potential for crop injury, do not apply oils, surfactants, or liquid fertilizers with the Basagran + Arrosolo 3-3E tank mix except as specified on the Arrosolo 3-3E label.
Apply the Basagran + Londax® herbicide tank mix within 7 days of establishing permanent flood.
Apply the Basagran + propanil tank mix only to drained fields.
Do not use crop oil concentrate with the Basagran + propanil tank mix.
Add propanil to the tank mix of Basagran based on active ingredient (a.i.) of formulation used. Test propanil products for physical tank mix compatibility with Basagran.
Apply the Basagran + Storm® herbicide tank mix after the 3-leaf stage in rice.

Table 3. Application Rates for Rice – Flooded Fields

<table>
<thead>
<tr>
<th>Weeds Controlled</th>
<th>Application Rates for Weed Growth Stages¹</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1.5 pints per acre</td>
</tr>
<tr>
<td></td>
<td>Maximum Height Above Soil</td>
</tr>
<tr>
<td>Cocklebur</td>
<td>10&quot;</td>
</tr>
<tr>
<td>Dayflower</td>
<td>6&quot;</td>
</tr>
<tr>
<td>Redstem</td>
<td>4&quot;</td>
</tr>
<tr>
<td>Smartweed</td>
<td>6&quot;</td>
</tr>
<tr>
<td>Water Plantains</td>
<td>—</td>
</tr>
<tr>
<td>Arrowhead</td>
<td>—</td>
</tr>
<tr>
<td>Common</td>
<td>—</td>
</tr>
<tr>
<td>Yellow Nutsedge</td>
<td>6&quot;</td>
</tr>
</tbody>
</table>

¹If a second weed flush develops after the first application, re-treat according to this rate table.

Table 4. Application Rates for Rice – Drained Fields

<table>
<thead>
<tr>
<th>Weeds Controlled</th>
<th>Application Rates for Weed Growth Stages¹</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>1.5 pints per acre</td>
</tr>
<tr>
<td></td>
<td>Leaf Stage</td>
</tr>
<tr>
<td>Cocklebur</td>
<td>2-10</td>
</tr>
<tr>
<td>Dayflower</td>
<td>2-10</td>
</tr>
<tr>
<td>Ducksalad</td>
<td>—</td>
</tr>
<tr>
<td>Eclipta</td>
<td>4-6</td>
</tr>
<tr>
<td>Gooseweed</td>
<td>4-6</td>
</tr>
<tr>
<td>Redstem</td>
<td>up to 6</td>
</tr>
<tr>
<td>Redweed</td>
<td>4-6</td>
</tr>
<tr>
<td>Smartweed</td>
<td>2-10</td>
</tr>
<tr>
<td>Spikerush</td>
<td>2-6</td>
</tr>
<tr>
<td>Water Plantains</td>
<td>—</td>
</tr>
<tr>
<td>Arrowhead</td>
<td>—</td>
</tr>
<tr>
<td>Common</td>
<td>—</td>
</tr>
<tr>
<td>Yellow Nutsedge</td>
<td>4-6</td>
</tr>
</tbody>
</table>

¹If a second weed flush develops after the first application, re-treat according to this rate table.
SOYBEANS
Soybeans are tolerant to Basagran® herbicide at all stages of growth. Slight leaf-speckling and leaf-bronzing may occur under certain conditions, but crops generally outgrow these conditions within 10 days.

Crop-Specific Restrictions and Limitations
Do not graze or cut treated soybean fields for forage or hay for at least 30 days after the last treatment of Basagran.

Tank Mixes - Soybeans
Tank mixes not applicable in California.

Basagran® may be applied in a tank mix with one of the following herbicides (including RoundUp Ready®, Liberty Link® and STS™ varieties):

- Blazer®
- Classic®
- Cobra®
- Concert®
- FirstRate®
- Flexstar®
- Frontier®
- Liberty®
- Pinnacle®
- Poast®
- Poast Plus®

* For these tank mixes, the use of a nonionic surfactant (1-2 pints per 100 gallon) plus UAN (2-4 pints per acre) is recommended.

Basagran + Blazer + Poast
Tank Mix Restrictions and Limitations
Oil concentrate must be used with the Basagran® + Blazer® + Poast® herbicide tank mix in place of a spray surfactant.

Basagran + Reliance STS
Tank Mix Restrictions and Limitations
Do not add oil concentrate to this tank mix for use with soybean varieties other than those designated as STS.

Basagran + 2,4-DB amine
Tank Mix Restrictions and Limitations
Use only amine formulations of 2,4-DB.
Use no other adjuvant except UAN at 2-4 pints per acre with this tank mix.

Mixing with Insecticides
A need may arise that requires postemergence or foliar control of certain insects in the soybean crop. It is possible to tank mix an insecticide with Basagran if the proper application timing of the insecticide coincides with the application timing of Basagran. Insecticides that may be used are Furadan® 4F, Pounce®, Pydrin®, dimethoate, and Lorsban® 4E insecticides.

Do not tank mix Basagran with malathion or Sevin® insecticides. The tank mix addition of an insecticide to Basagran may increase the potential for crop injury.

The exact conditions under which an insecticide is tank mixed with Basagran may vary and these conditions may reduce good mixing quality. Before a tank mix of Basagran and an insecticide is used, test the combination as instructed by the Compatibility Test for Mix Components.
Weeds listed in this label:

<table>
<thead>
<tr>
<th>Common Name</th>
<th>Scientific Name</th>
<th>Common Name</th>
<th>Scientific Name</th>
</tr>
</thead>
<tbody>
<tr>
<td>Balloonvine</td>
<td>Cardiospermum halicacabum</td>
<td>Morningglory, Pitted</td>
<td>Ipomoea lacunosa</td>
</tr>
<tr>
<td>Beggarticks</td>
<td>Bidens frondosa</td>
<td>Morningglory, Purple</td>
<td>Ipomoea muricata</td>
</tr>
<tr>
<td>Bindweed, Field</td>
<td>Convolvulus arvensis</td>
<td>Morningglory, Smallflower</td>
<td>Jacquemontia tannifolia</td>
</tr>
<tr>
<td>Bindweed, Hedge</td>
<td>Convolvulus sepium</td>
<td>Nightshade, Black</td>
<td>Solanum nigrum</td>
</tr>
<tr>
<td>Bristy Starbur</td>
<td>Acanthospermum hispidum</td>
<td>Nightshade, Hairy</td>
<td>Solanum sarachoides</td>
</tr>
<tr>
<td>Butterprint (see Velvetleaf)</td>
<td></td>
<td>Nutsedge, Yellow</td>
<td>Cyperus esculentus</td>
</tr>
<tr>
<td>Buttonweed (see Velvetleaf)</td>
<td></td>
<td>Pennsylvania Smartweed</td>
<td>Polygonum pensylvanicum</td>
</tr>
<tr>
<td>Canada Thistle</td>
<td>Canada Thistle</td>
<td>Pigweeds,</td>
<td>Amaranthus spp.</td>
</tr>
<tr>
<td>Cocklebur</td>
<td>Common Lambsquarters</td>
<td>Prickly Sida or Teaweed</td>
<td>Sida spinosa</td>
</tr>
<tr>
<td>Coffee Senna</td>
<td>Common Purslane</td>
<td>Radish, Volunteer</td>
<td>Raphanus raphanistrum</td>
</tr>
<tr>
<td>Common Purslane</td>
<td>Dayflower</td>
<td>Radish, Wild</td>
<td>Ambrosia artemisifolia</td>
</tr>
<tr>
<td>Common Purslane</td>
<td>Devil's claw</td>
<td>Ragweed, Common</td>
<td>Ambrosia trifida</td>
</tr>
<tr>
<td>Coffee Senna</td>
<td>Docksalad</td>
<td>Redstem</td>
<td>Ammannia spp.</td>
</tr>
<tr>
<td>Common Lambsquarters</td>
<td>Eclipse</td>
<td>Redweed</td>
<td>Melochia coronifolia</td>
</tr>
<tr>
<td>Common Lambsquarters</td>
<td>Eastern Black Nightshade</td>
<td>Sesbania</td>
<td>Sesbania exaltata</td>
</tr>
<tr>
<td>Common Lambsquarters</td>
<td>Galinsoga</td>
<td>Shepherdspurse</td>
<td>Capsella bursa-pastoris</td>
</tr>
<tr>
<td>Common Lambsquarters</td>
<td>Gooseweed</td>
<td>Spikerush</td>
<td>Eleocharis macrostachya</td>
</tr>
<tr>
<td>Common Lambsquarters</td>
<td>Groundsel, Common</td>
<td>Spurred Anoda</td>
<td>Anoda cristata</td>
</tr>
<tr>
<td>Common Purslane</td>
<td>Jimsonweed</td>
<td>Sugar Beet, Volunteer</td>
<td>Beta vulgaris</td>
</tr>
<tr>
<td>Kochia</td>
<td>Kochia scopolana</td>
<td>Tropic Croton</td>
<td>Croton glandulosus</td>
</tr>
<tr>
<td>Lady's thumb</td>
<td>Polygonum persicaria</td>
<td>Velvetleaf</td>
<td>Abutilon theophrasti</td>
</tr>
<tr>
<td>Marshelder</td>
<td>Iva xanthifolia</td>
<td>Venice Mallow</td>
<td>Hibiscus trionum</td>
</tr>
<tr>
<td>Mayweed/Dogfennel</td>
<td>Anthemis cotula</td>
<td>Waterplantain, Arrowhead</td>
<td>Alisma trivialis</td>
</tr>
<tr>
<td>Morningglory, Tall (Common)</td>
<td>Ipomoea purpurea</td>
<td>Wild Buckwheat</td>
<td>Polygonum convolvulus</td>
</tr>
<tr>
<td>Morningglory, Tall (Common)</td>
<td>Ipomoea quamoclit</td>
<td>Wild Mustard</td>
<td>Sinapis arvensis</td>
</tr>
<tr>
<td>Morningglory, Entereleaf</td>
<td>Ipomoea hederacea</td>
<td>Wild Poinsettia</td>
<td>Euphorbia heterophylla</td>
</tr>
<tr>
<td>Morningglory, Pyleaf</td>
<td>var. integruscula</td>
<td>Wild Sunflower</td>
<td>Helianthus annuus</td>
</tr>
<tr>
<td>Morningglory, Palmleaf</td>
<td>Ipomoea wrightii</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Crops:

This product can be used on the following crops:

Beans
Clover grown for seed
Corn
Peanuts
Peas
Peppermint
Rice
Sorghum
Soybeans
Spearmint

Look inside for complete Restrictions and Limitations and Application Instructions.
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 AGRILIANCE, LLC or the Seller. All such risks shall be assumed by the Buyer.

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NVA 2002-05-004-0523
BASAGRAN®
HERBICIDE

For postemergence use in beans, clover grown for seed, corn, peanuts, peas, peppermint, rice, sorghum, soybeans and spearmint

Active Ingredient:
Sodium salt of bentazon* (3-(1-methylethyl)-1H-2, 1,3-benzothiadiazin-4 (3H)-one 2,2-dioxide).................. 44.0%

Inert Ingredients: ......................................................... 56.0%
Total: ............................................................................ 100.0%

* Equivalent to 4 pounds of bentazon per gallon

KEEP OUT OF REACH OF CHILDREN
CAUTION

See inside booklet for complete Precautionary Statements, Directions For Use, Statement of Practical Treatment, and Conditions of Sale and Warranty.

EPA Reg. No. 7969-45-1381
AD 021402

EPA Est. No. 241-MO-01
2062367
NVA 2003-05-004-0025

Product of Germany
Formulated in the United States with U.S. and imported ingredients

Distributed By:
Agriliance, LLC
P.O. Box 64089, St. Paul, MN 55164-0089

Net contents: 2.5 gallons
(9.46 liters)