71368-68 7/27/2010 1/17

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

OFFICE OF
CHEMICAL SAFETY AND
POLLUTION PREVENTION

Matthew Granahan
Nufarm, Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527

JUL 27 2010

Subject: Notification per PR Notice 98-10 (container handling & warranty statement)
Bromox + Atrazine
EPA Reg. No. 71368-68
Application Dated May 17, 2010

Dear Mr. Granahan:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 for the subject product. The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10. The label submitted with the application has been date-stamped "Notification" and will be placed in our records.

If you have any questions, please call me directly at 703-305-5697 or Mindy Ondish at 703-605-0723.

Sincerely,

Jim Tompkins
Product Manager 25
Herbicide Branch
Registration Division (7505P)
Office of Pesticide Programs

Please read instructions on reverse before completing form.

Form Approved. OMB No. 2070-0060

EPA	United States Environmental Protection Agency Washington, DC 20460	[ ] Registration [ ] Amendment [X] Other	OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number	2. EPA Product Manager	3. Proposed Classification
71368-68	James Tompkins	[ ] None [ ] Restricted
4. Company/Product (Name)	**PM#**	
Bromox + Atrazine	25	
5. Name and Address of Applicant *(Include ZIP Code)*	**6. Expedited Reveiw.** In accordance with FIFRA Section 3(c)(3)(b)(i), my product is similar or identical in composition and labeling to:	
Nufarm c. 150 Harvester Drive, Suite 200 Burr Ridge, IL 60527	EPA Reg. No. _____	
[ ] *Check if this is a new address*	Product Name _____	

Section - II

- [ ] Amendment - Explain below.
- [ ] Resubmission in response to Agency letter dated _____
- [X] Notification - Explain below.
- [ ] Final printed labels in repsonse to Agency letter dated _____
- [ ] "Me Too" Application.
- [ ] Other - Explain below.

Explanation: Use additional page(s) if necessary. (For section I and Section II.)

Notification of label change per PR Notice 2007-4 and PR Notice 1998-10. This notification is consistent with the guidance in PR Notice 2007-4 and PR Notice 1998-10 and the requirements of EPA's regulations at 40 CFR §§ 156.10, 156.140, 156.144, 156.146, 156.156 and 152.46. No other changes have been made to the labeling or the Confidential Statement of Formula for this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if the amended label is not consistent with the requirements of PR Notice 1998-10 and 40 CFR §§ 156.10, 156.140, 156.144, 156.146, 156.156 and 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Section - III

1. Material This Product Will Be Packaged In:

Child-Resistant Packaging	Unit Packaging	Water Soluble Packaging	2. Type of Container
[ ] Yes [X] No	[ ] Yes [X] No	[ ] Yes [X] No	[ ] Metal [X] Plastic [ ] Glass [ ] Paper [ ] Other (Specify) _____
* *Certification must be submitted*	If "Yes" Unit Packaging wgt. / No. per container	If "Yes" Package wgt / No. per container	

3. Location of Net Contents Information	4. Size(s) Retail Container	5. Location of Label Directions
[X] Label [X] Container	2 1/2 Gal, Bulk	[X]

6. Manner in Which Label is Affixed to Product: [X] Lithograph [X] Paper glued [ ] Stenciled [X] Other (self-adhesive intergrated label/booklet)

Section - IV

1. Contact Point *(Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)*

Name	Title	Telephone No. (Include Area Code)
Matthew Granahan matthew.granahan@us.nufarm.com	Registration Manager	630.455.2048

Certification

I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowlingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.

6. Date Application Received (Stamped)

2. Signature	3. Title	
	Registration Manager	
4. Typed Name	**5. Date**	
Matthew Granahan	05/17/10	

Nufarm Americas Inc.
150 Harvester Drive, Suite 200
Burr Ridge, IL 60527
Telephone: (630) 455.2000 Facsimile: (630) 455.2001
www.us.nufarm.com

May 17, 2010

Via Overnight Courier

James Tompkins (PM-25)
U. S. Environmental Protection Agency (7504P)
Document Processing Desk (NOTIF)
Room S4900, One Potomac Yard
2777 S. Crystal Drive
Arlington, VA 22202

Subject: **Bromox + Atrazine**
EPA Reg. No. 71368-68
Label Notification per PR 07-04 & 98-10

Dear Mr. Tompkins:

Nufarm Inc. would like to change Storage and Disposal text on above referenced label. It is believed this can be revised via notification and is consistent with PRN 07-04. Additionally Nufarm has updated the Warrant and Liability Statement on referenced product label

To process this request please find enclosed the following:

- Application for Pesticide Registration EPA form 8570-1
- Revised labeling with areas of change clearly identified (1 copy)
- Revised labeling – clean (1 copy)

If you should have any questions regarding this matter, please feel free to contact me at (630) 455-2048 or matthew.granahan@us.nufarm.com.

Sincerely,

Matthew Granahan
Registration Manager
Nufarm Inc.

4/17

RESTRICTED USE PESTICIDE

DUE TO GROUND AND SURFACE WATER CONCERNS. FOR RETAIL SALE TO AND USE ONLY BY CERTIFIED APPLICATORS OR PERSONS UNDER THEIR DIRECT SUPERVISION, AND ONLY FOR THOSE USES COVERED BY THE CERTIFIED APPLICATOR'S CERTIFICATION.

BROMOX + ATRAZINE

BROMOX + ATRAZINE IS A SELECTIVE HERBICIDE FOR USE AGAINST CERTAIN ACTIVELY GROWING BROADLEAF WEEDS INFESTING CORN AND SORGHUM.

BROMOX + ATRAZINE MUST BE THOROUGHLY SHAKEN BEFORE USE.

ACTIVE INGREDIENT:	
Octanoic acid ester of bromoxynil* (3,5dibromo4hydroxybenzonitrile)	15.74%
Atrazine**(2chloro4ethylamino6isopropylaminoStriazine)	21.62%
OTHER INGREDIENTS:	62.64%
TOTAL	100.00%

* Product contains bromoxynil octanoate equivalent to 10.81% of bromoxynil or 1.0 pound of bromoxynil per gallon.
** Product contains 2.0 pounds of atrazine per gallon.

KEEP OUT OF REACH OF CHILDREN

CAUTION

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

SEE INSIDE BOOKLET FOR FIRST AID AND ADDITIONAL PRECAUTIONARY STATEMENTS

For Chemical Spill, Leak, Fire, or Exposure, Call CHEMTREC (800) 424-9300
For Medical Emergencies Only, Call (877) 325-1840

NOTIFICATION

JUL 27 2010

EPA REG. NO. 71368-68
EPA EST. NO. 228-IL-1

Manufactured For
NUFARM INC.
150 Harvester Drive
Burr Ridge, IL 60527

Nufarm

NET CONTENTS _____Gals. (_____L)

071368-00068.20100511.EPA_PRN2007-4

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION

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

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Some materials that are chemical-resistant to this product are nitrile rubber, viton or barrier laminate. If you want more options, follow the instructions for category F on an EPA chemical-resistance category selection chart.
Mixers, loaders, applicators, flaggers, and other handlers must wear:

- Long-sleeved shirt and long pants
- Chemical-resistant gloves, such as nitrile rubber, viton or barrier laminate.
- Shoes plus socks, and
- Chemical-resistant apron, when mixing/loading, cleaning up spills, or cleaning equipment, or otherwise exposed to the concentrate.

See engineering controls for additional requirements.

USER SAFETY REQUIREMENTS

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry. Discard clothing or other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. To reduce exposure to residues, wash the spray rig, tractor, and all other equipment used to handle or apply this product with water daily or before using the equipment for any other purpose.

ENGINEERING CONTROLS

Mixers and loaders supporting aerial applications at a rate greater than 3 lbs ai/A must use a closed system that meets the requirements for dermal protection listed in the Worker Protection Standard (WPS) for Agricultural Pesticides [40 CFR 170.240(d)(4)] and must:

- wear the personal protective equipment required for mixers and loaders
- wear protective eyewear if the system operates under pressure, and
- be provided and have immediately available for use in an emergency, such as a spill or equipment breakdown: chemical resistant footwear.

Pilots must use an enclosed cockpit in a manner that is consistent with the WPS for Agricultural Pesticides [40 CFR 170.240 (d)(6)]. Pilots must wear the PPE required on this labeling for applicators, however, they need not wear chemical-resistant gloves when using an enclosed cockpit.

Flaggers supporting aerial applications must use an enclosed cab that meets the definition on the Worker Protection Standard for Agricultural Pesticides [40 CFR 170.240 (d)(5)] for dermal protection.

When applicators use enclosed cabs in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240(d)(5)], 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/PPE immediately if the 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.

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 the first 5 minutes, then continue rinsing eye. • Call a poison control center or doctor for treatment advice.
IF INHALED	• 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.
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 1-877-325-1840 for emergency medical treatment information.	

ENVIRONMENTAL HAZARDS

Atrazine can travel (seep or leach) through the soil and can enter ground water which may be used as drinking water. Atrazine has been found in ground water. Users are advised not to apply atrazine to sand and loamy sand soils where the water table (ground water) is close to the surface and where these soils are very permeable; i.e. well-drained. Your local agricultural agencies can provide further information on the type of soil in your area and the location of ground water.

Product must not be mixed or loaded within 50 feet of intermittent streams and rivers, natural or impounded lakes and reservoirs. Product must not be applied within 66 feet of points where field surface water runoff enters perennial or intermittent streams and rivers or within 200 feet of natural or impounded lakes and reservoirs. If this product is applied to highly erodible land, the 66 foot buffer or setback from runoff entry points must be planted to crop, or seeded with grass or other suitable crop.

Product must not be mixed or loaded, or used within 50 feet of all wells, including abandoned wells, drainage wells, and sink holes. Operations that involve mixing, loading, rinsing, or washing of this product into or from pesticide handling or application equipment or containers within 50 ft. of any well are prohibited, unless conducted on an impervious pad constructed to withstand the weight of the heaviest load that may be positioned on or moved across the pad. Such a pad shall be designed and maintained to contain any product spills or equipment leaks, container or equipment rinse or wash water, and rain water that may fall on the pad. Surface water shall not be allowed to either flow over or from the pad, which means the pad must be self contained. The pad shall be sloped to facilitate material removal. An unroofed pad shall be of sufficient capacity to contain at a minimum 110% of the capacity of the largest pesticide container or application equipment on the pad. A pad that is covered by a roof of sufficient size to completely exclude precipitation from contact with the pad shall have a minimum containment of 100% of the capacity of the largest pesticide container or application equipment on the pad. Containment capacities as described above shall be maintained at all times. The above-specified minimum containment capacities do not apply to vehicles when delivering pesticide to the mixing/loading sites.

Additional State imposed requirements regarding well-head setbacks and operational area containment must be observed.

One of the following restrictions must be used in applying atrazine to tile-outletted terraced fields containing standpipes:
Do not apply within 66 feet of standpipes in tile-outletted terraced fields.
Apply this product to the entire tile-outletted terraced field and immediately incorporate it to a depth of 2-3 inches in the entire field.
Apply this product to the entire tile-outletted terraced field under a no-till practice only when a high crop residue management practice is practiced. High crop residue management is described as a crop management practice where little or no crop residue is removed from the field during and after crop harvest.

Atrazine is toxic to aquatic invertebrates. Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not apply when weather conditions favor drift from treated areas. Runoff and drift from treated areas may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water when cleaning equipment or disposing of equipment wash water.

PHYSICAL AND CHEMICAL HAZARDS

Combustible. Do not use or store near heat or open flame.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

ANY USE OF THIS PRODUCT IN AN AREA WHERE USE IS PROHIBITED IS A VIOLATION OF FEDERAL LAW. Before using this product, you must consult the Atrazine Watershed Information Center (AWIC) to determine whether use of this product is prohibited in your watershed. AWIC can be accessed through www.atrazine-watershed.info, or 1-866-365-3014. If use of this product is prohibited in your watershed, you may return this product to your point of purchase or contact Micro Flo for a refund.

Read entire label before using this product.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. This standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 24 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is:
1. coveralls
2. shoes plus socks,
3. protective eyewear, and
4. chemical-resistant gloves, such as any waterproof material.

GENERAL PRECAUTIONS AND RESTRICTIONS

Do not apply more than 0.5 lb a.i./A of bromoxynil per year.

GENERAL INFORMATION

Contents: This product includes: the equivalent of 1 pound per gallon of octanoic acid ester of bromoxynil; and 2 pounds per gallon of atrazine.

This product is a selective herbicide for use against certain broadleaf weeds in field corn, popcorn, and sorghum (grain and forage). This product is most effective when applied to weeds in the actively growing seedling stage. For best results, thoroughly cover weeds with this product because this product acts primarily as a contact herbicide. Residual activity of this product is limited and its residual effectiveness will depend upon weather conditions. A second application of this product may be used to control subsequent flushes of weeds in accordance with the following instructions.

GENERAL PRECAUTIONS AND RESTRICTIONS WHEN APPLYING THIS PRODUCT TO CORN AND SORGHUM

This product is not effective against grasses. If grass control is required, a herbicide that controls grasses should be employed.

Crops may exhibit increased leaf burn when spray additives or liquid fertilizers are combined with this product.

This product should not be used on sorghum in sandy or loamy sand soils

This product should not be used on grain sorghum under stress from element deficiencies. This product should also not be used on grain sorghum in highly calcareous soil. Such uses may result in unacceptable injury to crops.

Seed corn producers should contact their seed corn company to determine if specific inbred lines can tolerate treatment with this product.

Wait at least 45 days after applying this product before harvesting or cutting treated crops for feeding or grazing.

It is permissible to apply a second treatment of this product if a new flush of weeds is observed after the initial treatment. However, the total amount of this product applied should never be more than 4 pints/A/season.

Never use this product on a crop that is not listed on this label.

Other crops outside the immediate spray zone may be hyper-sensitive to mixtures of this product and Banvel, Clarity or 2,4-D. Exercise caution to avoid spray drift that could harm these crops.

The stalks of field corn may become brittle when treated with mixtures of this product and 2,4D, Banvel, or Clarity. The stalks of sorghum may become brittle when treated with mixtures of this product and 2,4D or Banvel. Caution should be taken because wind or cultivation can break brittle stalks.

Never apply this product to sorghum after the boot stage is reached. Severe injury to crops or loss of crop yield could result.

Do not apply this product to corn following crop emergence and before the 3 leaf stage. Such application can cause severe leaf burn in corn.

This product should never be applied to seed corn inbred lines or popcorn before the 3 leaf stage because such application can also cause severe leaf burn.

Use of this product in combination with Accent + nonionic surfactant can exasperate leaf burn to crops. Further, adding crop oil concentrate, nitrogen solutions or other adjuvants can cause more severe leaf burn.

Aerial application is prohibited within 300 feet of residential areas (e.g., homes, schools, playgrounds, shopping areas, hospitals, etc.).

Do not apply with backpack or hand-held equipment.

CROP ROTATION

Do not plant rotational crops prior to 30 days after the last application of this product. Each pint of this product includes 1/4 lb of active atrazine, which exhibits residual activity that can harm crops planted the next season. A soil test can be performed to quantify the residual atrazine and help evaluate the potential of injury to the new crops. Contact your local extension service for help in determining the potential for crop damage due to residual atrazine activity based on specific soil types and weather conditions.

ATRAZINE RATE RESTRICTIONS

In some areas, state or local restrictions on use of atrazine are stricter than those described in this label. Such restrictions may include lower maximum application rates and greater set backs from certain areas. Whenever restrictions differ from those described in this label, the stricter requirements must be followed.

USE PRIOR TO PLANTING OR EMERGENCE

Certain soil conditions must be considered when applying this product with other atrazine-containing products before planting or before emergence. If the soil to be treated is highly susceptible to erosion and is subject to conservation tillage (30% or more of plant residue), never use more than a total of 2.0 lb ai/A of atrazine per growing season. If the soil to be treated is highly susceptible to erosion, but the plant residue is less than 30%, do not use more than 1.6 lb ai/A of atrazine. If the soil to be treated is not highly susceptible to erosion, do not apply more than 2.0 lb ai/A of atrazine.

USE AFTER EMERGENCE

When applying an initial treatment of this product after emergence with other registered atrazine-containing products, do not apply more than a total of 2.0 lb ai/A of atrazine. If one or more atrazine applications has already been made, do not apply more than 2.5 lb ai/A of atrazine per calendar year.

Temporary leaf burn, similar to leaf burn associated with the use of liquid fertilizer, may be observed. Crops will usually exhibit complete, rapid recovery from leaf burn because this product does not act systemically.

When tank mixing or sequentially applying atrazine or products containing atrazine to corn or sorghum, do not exceed an application rate of 2.0 pounds active ingredient of atrazine per acre for any single application and the total pounds of atrazine applied (lbs. ai/A) must not exceed 2.5 pounds active ingredient per acre per year.

When tank-mixing or sequentially applying atrazine or products containing atrazine to crops other than corn or sorghum, the total pounds of atrazine applied (lbs. ai/A) must not exceed the specific seasonal rate limits as noted in the use directions.

Postemergence application to corn and sorghum must be made before corn and sorghum reaches 12 inches in height.

Pre-Harvest Intervals (PHI):

Field corn forage uses:	60-day PHI
Sweet corn forage uses:	45-day PHI
Preemergent sorghum forage uses:	60-day PHI
Postemergent sorghum forage uses:	45-day PHI

Maximum broadcast application rates for corn and sorghum must be as follows:
If no atrazine was applied prior to corn/sorghum emergence, apply a maximum of 2 lb ai/A broadcast. If a postemergence treatment is required following an earlier herbicide application, the total atrazine applied may not exceed 2.5 lb ai/A per calendar year.

Apply a maximum of 2.0 lb ai/A as a single preemergence application on soils that are not highly erodible (As defined by the National Resource Conservation Service) or on highly erodible (As defined by the Natural Resource Conservation Service) soils if at least 30% of the soil is covered with plant residues; or

Apply a maximum of 1.6 lb ai/A as a single preemergence application on highly erodible (As defined by the National Resource Conservation Service) soils if < 30% of the surface is covered with plant residues; or 2.0 lb ai/A applied postemergence.

INSTRUCTIONS FOR MIXING AND HANDLING

Small Containers (2.5 Gallon Volume)
This product should be mixed and handled with care. Handle the container so as to avoid inadvertent drips or splashes. Appropriate mixing and loading procedures are available from the Micro Flo Company.

Large Containers (30 Gallon and Bulk Volumes)
When handling 120 gallons or more of this product per day, use a mechanical transfer system for mixing and loading. When using such a system, ensure that the container is empty and rinsed before disengaging the pump or probe from the container. Use the pump or probe to rinse the empty container and move all rinse fluid directly to the mixing or spray tank. For 30 gallon drums, a mechanical transfer system terminating in a drip free hard coupling should be selected. Such systems must be used with a spray or mix tank that includes a compatible coupling. Information relating to obtaining a suitable system is available from your product dealer.

Using Only This Product
To use only this product, add 1/2 to 3/4 of the desired volume of clean water to a spray tank. While stirring, add the recommended amount of this product. Then top off the desired volume with more clean water. Stir the mixture continuously until it is to be applied to maintain a homogenous mixture.

Using This Product with Other Herbicide or Pesticide Treatments
It is permissible to apply this product in combination with other herbicides and insecticides from a single tank mixture. Any additional treatments included in the mixture must be registered for use on the treatment site. Check the labels of all treatments to be included in the mixture and follow the restrictions, precautions and instructions provided in the most restrictive label. No label dosages may be exceeded.

To use this product in combination with another herbicide or pesticide, add 1/2 to 3/4 of the desired volume of clean water to a spray tank. While stirring, add the recommended amount of this product. Be sure that the this product is thoroughly mixed in the water before adding the other treatment. Once mixed, continue stirring and add the second treatment. Then top off the desired volume with more clean water. Stir the mixture continuously until it is to be applied to maintain a homogenous mixture.

Two treatments should never be added to the mixture at the same time. Instead, ensure that the this product is thoroughly mixed before adding the second product to prevent undesired problems.

Continue stirring after mixing is complete and while applying to crops to maintain a homogenous mixture. In the event that the mixture is not stirred for a short time, thoroughly stir the mixture again to achieve homogeneity before applying.

See the application instructions for the particular crop to be treated for application rates and other important information.

Perform a compatibility test if this product is to be mixed with a treatment not listed in the application instructions for your crop. Prepare 1/2 to 1 quart of test mixture by combining clean water, this product and the unlisted treatment in the ratio at which the mixture will be used. If this product and the unlisted treatment are incompatible, an indication generally becomes apparent within 5 to 15 minutes. Do not apply the mixture to crops if any such indications are observed. For safety and efficacy, always follow the precautions and instructions in this label and the labels of the unlisted product.

Using This Product with Liquid Fertilizers and Other Spray Additives
It is also permissible to apply this product in combination with liquid fertilizers that are approved for spraying and other spray additives. Such additives include surfactants and crop oil concentrate. Perform a compatibility test if this product is to be mixed with a liquid fertilizer.

To mix liquid fertilizer with this product, combine water and the fertilizer in a spray tank. Stir the mixture thoroughly. Once the mixture is uniformly mixed, add the appropriate this product while stirring continuously. Stirring should be continued until application is complete to maintain a homogenous mixture.

Mixing this product with fertilizers or spray additives can increase the chance of leaf burn to crops. Mixing fertilizers and spray additives is contraindicated for use with crops that are sensitive to this product or if weather is unfavorable.

How and Where to Apply
Apply this product only to registered use areas. Ground vehicles or aircraft can be used for application. Aerial application is prohibited within 300 feet of residential areas (e.g. homes, schools, playgrounds, shopping areas, hospitals, etc.). Do not apply with backpack or hand-held application equipment.
Do not apply this product through any type of irrigation system.

Ground Application
A standard boom sprayer may be used to apply this product. The boom sprayer should be suitable for herbicide application and should apply the treatment accurately, thoroughly and uniformly. The volume and rate of spray should also be adjusted accordingly. Nozzle tip and other screens in the sprayer should be 50 mesh or courser. To achieve best results, use flat fan nozzles with a maximum tip size of 8008 and a spray pressure of 40-60 psi. Spraying this product at lower pressure or with other nozzle types may produce coarse spray droplets, which reduce overall efficacy. Therefore, Raindrop® nozzles and flood nozzles should not be used. An application rate of 10 to 20 gallons per acre (g/A) may be used as a general guideline to achieve appropriate coverage and maximum efficacy. If conditions permit, this product may be applied at a minimum application rate of 5 g/A and a spray pressure of at least 50 psi if application is performed at a ground speed of no more than 10 mph. The minimum application rate should only be used if the extend of weed infestation, type of crop and terrain permit uniform application. Exceeding the maximum ground speed of 10 mph is not recommended if terrain and other conditions might result in unsatisfactory movement of the boom sprayer, which may provide unacceptable spray coverage. Dry or dusty conditions in wheel track areas or application rates of less than 10 g/A may also provide reduced efficacy.

Increase the application rate and spray pressure when weed density is high. If crops are big enough to affect spray application, use drop nozzles for better weed coverage. Avoid applying this product if there is potential for wind gusts or under other unfavorable conditions, as such conditions may undesirably blow spray and produce poor coverage. Contact an extension service if you have questions about crop size, degree of weed infestation or spray conditions.

Aerial Application
When applying this product from aircraft, use orifice discs, cores and nozzles that will distribute the product accurately and uniformly. Use an application rate of at least 5 g/A at a spray pressure of no more than 40 psi.

Consider weather conditions carefully before aerial application. If inversion layers, winds greater than 10 mph, gusting winds or other conditions contraindicate use, wait until conditions become more favorable to apply this product. If ideal conditions are not available, compensate by increasing the application rate.

Soil Tilling
Cultivations can help to control weeds and to enhance crop growth. However, tilling the soil immediately before applying this product can stress weeds. Because this product works best against postemergent weeds that are actively growing, untimely cultivation can reduce efficacy. Therefore, cultivation should not be performed within 5-7 days after application of the product.

SPRAY DRIFT MANAGEMENT

Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipment and weather-related factors determine the potential for spray drift. The applicator and the grower are responsible for considering all these factors when making decisions. The following drift management requirements must be followed to avoid off-target drift movement from aerial applications to agricultural field crops. These requirements do not apply to forestry applications, public health uses or to applications using dry formulations.

1. The distance of the outer move nozzles on the boom must not exceed 3/4 the length of the wingspan or rotor.
2. Nozzles must always point backward parallel with the air stream and never be pointed downwards more than 45 degrees. Where States have more stringent regulations, they must be observed.

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

AERIAL DRIFT REDUCTION ADVISORY INFORMATION

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

Controlling Droplet Size
Volume- Use high flow rate nozzles to apply the highest practical spray volume. Nozzles with higher rated flows produce larger droplets.

Pressure- Do not exceed the nozzle manufacturer's recommended pressures. For many nozzle types lower pressure produces larger droplets. Use the lower spray pressures recommended for the nozzle. Higher pressure reduces droplet size and does not improve canopy penetration. When higher flow rates are needed, use higher flow rate nozzles instead of increasing pressure.

Number of nozzles- Use the minimum number of nozzles that provide uniform coverage.

Nozzle Orientation- Orienting nozzles so that the spray is released backwards, parallel to the airstream will produce larger droplets than other orientations, and is the recommended practice. Significant deflection from the horizontal will reduce the droplet size and increase drift potential.

Nozzle Type- Use a nozzle type that is designed for the intended application. With most nozzle types, narrower spray angles produce larger droplets. Consider using low-drift nozzles. Solid stream nozzles oriented straight back produce larger droplets than other nozzle types.

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

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

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

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

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

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

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

WEEDS

Use of this product is effective against the following broadleaf weed seedlings during periods of active growth.

WEEDS EXHIBITING HIGH SUSCEPTIBILITY

Annual Sowthistle	(Sonchus oleraceus)	Hairy Nightshade	(Solanum sarachoides)
Black Nightshade	(Solanum nigrum)	Jimsonweed	(Datura stramonium)
Blue Mustard	(Chorispora tenella)	Ladysthumb	(Polygonum persicaria)
Bristly starbur	(Acanthospermum hispidum)	Lanceleaf sage	(Salvia reflexa)
Coast Fiddleneck	(Amsinckia intermedia)	Pennsylvania Smartweed	(Polygonum strumarium)
Common Cocklebur	(Xanthium strumarium)	Pepperweed spp.	(Lepidium spp.)
Common Lambsquarters	(Chenopodium album)	Shepherdspurse	(Capsella bursapastoris)
Common Tarweed	(Hemizonia congesta)	Silverleaf Nightshade	(Solanum elaeagnifolium)
Cutleaf Nightshade	(Solanum triflorum)	Sunflower	(Helianthus annus)
Eastern Black Nightshade	(Solanum ptycanthum)	Tartary Buckwheat	(Fagopyrum tatoricum)
Field Pennycress	(Thlaspi arvense)	Wild Buckwheat	(Polygonum convolvulus)
Green Smartweed	(Polygonum scabrum)		

WEEDS EXHIBITING MODERATE SUSCEPTIBILITY

Buffalobur	(Solanum rostratum)	Pitted morningglory	(Ipomoea lacunosa)
Burcucumber	(Sicyos angulatus)	Pokewee	(Phytolacca americana)
Common Groundsel	(Senecio vulgaris)	Prostrate Knotweed	(Polygonum aviculare)
Common ragweed	(Ambrosia artemisiifolia)	Puncture Vine	(Tribulus terrestris)
Corn Chamomile	(Anthemis arvensis)	Redroot Pigweed	(Amaranthus retroflexus)
Corn Gromwell	(Lithospermum arvense)	Russian Thistle	(Salsola kali)
Cow Cockle	(Saponaria vaccaria)	Spiny Pigweed	(Amaranthus spinosus)
Giant Ragweed	(Ambrosia trifida)	Tall Morningglory	(Ipomoea purpurea)
Hemp Sesbania	(Sesbania exaltata)	Tall Waterhemp	(Amaranthus tuberculatus)
Ivyleaf morning glory	(Ipomoea hederacea)	Tumble mustard	(Sisymbrium altissimum)
Knawel	(Scleranthus annus)	Velvetleaf	(Abutilon theophrasti)
Kochia	(Kochia scoparia)	Venice Mallow	(Hibiscus trionum)
London Rocket	(Sisymbrium irio)	Wild Mustard	(Sinapsis arvensis)
Marestail	(Conza canadensis)	Wild Radish	(Raphanus raphanistrum)
Mayweed	(Anthemis cotula)		

OTHER WEEDS

Canada thistle (Cirsium arvense): This product burns down top growth of Canada thistle to control growth. Regrowth may be observed.

CROPS_____

FIELD CORN, POPCORN, AND SORGHUM APPLICATION INSTRUCTIONS

Apply this product to corn and sorghum before crops are 12 inches high.

WHEN APPLYING BROMOX + ATRAZINE ALONE:

PRODUCT APPLICATION RATE	WHEN TO APPLY TO PARTICULAR CROPS		COMMENTS
	CORN	SORGHUM	
BROMOX + ATRAZINE 1-1/2 - 3 pints/A	Before crop emergence, including before planting.	Before crop emergence, including before planting.	Refer to the WEED GROWTH STAGE TABLE FOR APPLICATION RATES below for growth stages of particular weeds during which BROMOX + ATRAZINE is effective at the application rates shown to the left.
BROMOX + ATRAZINE 1-1/2 - 2 pints/A	Following emergence but before corn reaches 12 inches in height.	Following the 3 leaf stage but before the preboot stage, also know as growth stage 4; or before sorghum is 12 inches high, whichever comes first.	
BROMOX + ATRAZINE 3 pints/A	After the leaf stage but before corn reaches 12 inches in height.	Following the 4 leaf stage but before the preboot stage, also know as growth stage 4; or before sorghum is 12 inches high, whichever comes first.	

WEED GROWTH STAGE TABLE FOR APPLICATION RATES
WHEN APPLYING BROMOX + ATRAZINE AT PARTICULAR RATES

Consider all weed leaves except cotyledonary leaves to determine leaf stage. Maximum weed heights are presented in inches.

Weed	Application Rates					
	1 1/2 Pints/A		2 Pints/A		3 Pints/A	
	MAX LEAF STAGE (inches)	MAX WEED HEIGHT (inches)	MAX LEAF STAGE (inches)	MAX WEED HEIGHT (inches)	MAX LEAF STAGE (inches)	MAX WEED HEIGHT (inches)
Black nightshade (Solanum nigrum)	6	4	4	6	6	6
Buffalobur (Solanum rostratum)	4	4	6	4	6	4
Burcucumber (Sicyos angulatus)	–	–	4	4	4	4
Common cocklebur (Xanthium pensylvanicum)	6	8	8	10	10	12
Common Lambsquarters (Chenopodium album)	–	6	–	10	–	12
Common ragweed (Ambrosia artemisiifolia)	6	4	8	6	8	6
Eastern black nightshade (Solanum ptycanthum)	4	4	6	6	6	6
Entireleaf morningglory (Ipomoea hederacea)	–	–	4	3	4	3
Giant Ragweed (Ambrosia trifida)	4	6	6	8	6	8
Hemp sesbania (Sesbania exaltata)	4	4	4	4	4	4
Ivyleaf morningglory (Ipomoea hederacea)	3	3	4	4	4	4
Jimsonweed (Datura stramonium)	4	4	6	6	6	6
Kochia (Kochia scoparia)	–	2	–	2	–	2
Ladysthumb (Polygonum persicaria)	4	4	6	6	8	8
Marestail (Conza canadensis)	–	–	–	5	–	5
Palmleaf morningglory (Ipomoea wrightii)	–	–	4	3	4	3
Pennsylvania smartweed (Polygonum pensylvanicum)	4	4	6	6	8	8
Pitted morningglory (Ipomoea lacunosa)	3	3	4	4	4	4
Pokeweed (Phytolacca americana)	4	4	6	6	6	6
Prickly sida (Sida spinosa)	–	–	4	1	6	2
Puncturevine (Tibulus terrestris)	–	–	–	–	6	–
Purple morningglory (Ipomoea muricata)	–	–	2	3	2	3
Redroot pigweed[1] (Amaranthus retroflexus)	4	2	6	4	8	6
Small flower morningglory (Jacquemontia tamnifolia)	–	–	4	3	4	3
Smooth pigweed[1] (Amaranthus hybridus)	4	2	4	2	6	4
Spiny pigweed[1] (Amaranthus spinosus)	4	2	6	4	8	6
Sunflower (Helianthus annus)	6	8	8	10	10	12
Tall morningglory (Ipomoea purpurea)	3	3	4	4	4	4
Tall waterhemp[1] (Amaranthus tuberculatus)	4	2	6	4	8	6
Toothed spurge (Euphorbia dentata)	–	–	4	4	4	4
Velvetleaf (Abutilon theophrasti)	4	3	6	5	8	6
Venice mallow (Hibiscus trionum)	4	2	4	2	4	2
Wild Buckwheat (Polygonum convolvulus)	6	8	8	10	10	12
Wild Mustard (Sinapis arvensis)	4	4	4	4	4	4

For Canada Thistle (Cirsium arvense), the 1 1/2 Pints/A rate is not recommended. Application may be made at 2-3 pints/A while weed is from 8 inches high to bud stage. As noted above, this product acts by burning down top growth of Canada Thistle. Reapplication may be necessary for continued control of weed.

[1]If triazine resistant pigweeds (Amaranthus spp.) are found in the treatment area, use this product only at 3 pints/A. High plains areas in Texas and Oklahoma may include pigweeds that are particularly difficult to control. Repeated applications of this product may be required to control pigweeds in these areas. This product should be applied before pigweeds mature past the 4 leaf stage or reach 2 inches in height.

BROMOX + ATRAZINE TANK MIXTURE RECOMMENDATIONS
WHEN USING BROMOX + ATRAZINE IN COMBINATION WITH OTHER TREATMENTS

PRODUCT APPLICATION RATE	2nd PRODUCT/ TREATMENT APPLICATION RATE	3rd PRODUCT/ TREATMENT APPLICATION RATE	WHEN TO APPLY TO EACH CROP		COMMENTS
			FIELD CORN	SORGHUM	
BROMOX + ATRAXINE 1-1/2 - 2 pints/A	Banvel[1]* 1/8 - 1/4 pint/A		Following emergence but before corn reaches 12 inches in height.	Following the 3 leaf stage but prior to the preboot stage, also known as growth stage 4; or before sorghum is 12 inches high whichever comes first.	BROMOX + ATRAXINE will control all listed weeds when applied at recommended rates. Rates also increas control of pigweed. Increase rate of Banvel[1] application to 1/4 pint/A with recommended BROMOX + ATRAXINE rate to control of bindweed. Drop nozzels should be used if sorghum is more than 8 inches tall.
BROMOX + ATRAXINE 3 pints/A	Banvel[1]* 1/8 - 1/4 pint/A		Following the 4 leaf stage but before corn reaches 12 inches in height.	Following the 3 leaf stage but prior to the preboot stage; or before sorghum is 12 inches high, whichever comes first. Do not apply in the boot stage.	
BROMOX + ATRAXINE 1-1/2 - 2 pints/A	2,4-D (Weedone[2] and Weedar[2] brand) 1/16 - 1/4 lb ai/A		Following emergence but before corn reaches 12 inches in height.	Following the 3 leaf stage but prior to the preboot stage; or before sorghum is 12 inches high, whichever comes first.	BROMOX + ATRAZINE will control listed weeds when applied at the indicated rates. The combined mixture will further suppress devil's claw, kochia and field bindweed, and enhance Canada thistle burndown.
Use Clarity instead of Banvel[1] at Banvel application rates in combination with BROMOX + ATRAZINE on corn. Apply while corn is less than 8 inches high. Clarity[1] may not be used in comination with BROMOX + ATRAZINE on sorghum.					

BROMOX + ATRAZINE TANK MIXTURE RECOMMENDATIONS
WHEN USING BROMOX + ATRAZINE IN COMBINATION WITH OTHER TREATMENTS

PRODUCT APPLICATION RATE	2nd PRODUCT/ TREATMENT APPLICATION RATE	3rd PRODUCT/ TREATMENT APPLICATION RATE	WHEN TO APPLY TO EACH CROP		COMMENTS
			FIELD CORN	SORGHUM	
BROMOX + ATRAXINE 3 pints/A	2,4-D 1/16 - 1/4 lb ai/A		Following the 4 leaf stage but before corn reaches 12 inches in height.	Following the 3 leaf stage but prior to the preboot stage; or before sorghum is 12 inches high, whichever comes first. Do not apply while sorghum is in the boot stage.	BROMOX + ATRAZINE will control listed weeds when applied at the indicated rates. The combined mixture will further suppress devil's claw, kochia and field bindweed, and enhance Canada thistle burndown. Use drop nozzels if crop is taller than 8 inches.
BROMOX + ATRAXINE 1-1/2 - 2 pints/A	Stinger[4] 1/3 - 2/3 pint/A		Following emergence but before corn reaches 12 inches in height.	Not for use on sorghum.	BROMOX + ATRAZINE will control listed weeds when applied at the indicated rates. The combined mixture will further enhance burn down of Canada thistle burndown. Apply when Canada thistle is 4 inches or more in diameter or height, but before bud stage for improved efficacy.
BROMOX + ATRAXINE 3 pints/A	Stinger[4] 1/3 - 2/3 pint/A		Following the 4 leaf stage but before corn reaches 12 inches in height.	Not for use on sorghum.	
BROMOX + ATRAXINE 1-1/2 - 2 pints/A	Accent[5] 2/3 oz/A	non-ionic surfactant 1 qt/100 gal of water (0.25% v/v)	Before corn emergence; or following emergence but before corn reaches 12 inches in height.	Not for use on sorghum.	BROMOX + ATRAZINE will control listed weeds when applied at the indicated rates. The combined mixture will further provide control of grasses and broadleaves controlled by Accent. Apply when broadleaves and grasses are in the stages recommended on the Atrazine label. Use the least restrictive guidelines found on the BROMOX + ATRAZINE or Accent labels for weed size.
BROMOX + ATRAXINE 3 pints/A	Accent[5] 2/3 oz/A	non-ionic surfactant 1 qt/100 gal of water (0.25% v/v)	Following the 4 leaf stage but before corn reaches 12 inches in height.	Not for use on sorghum.	

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: This product should be stored above 32°F. If subjected to temperatures below 32°F, completely thaw the product at 55°F or more. A thaw time of 24 hours is recommended. The product should not be stored near seeds or fertilizers. The product must be thoroughly shaken before use.

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:

Nonrefillable Containers 5 Gallons or Less: Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available. Triple rinse container (or equivalent) promptly after emptying. **Triple rinse as follows:** Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities. Plastic containers are also disposable by incineration, or, if allowed by State and local authorities, by burning. If burned stay out of smoke.

Nonrefillable containers larger than 5 gallons: Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available. If recycling or reconditioning is not available, puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities. Plastic containers are also disposable by incineration, or, if allowed by State and local authorities, by burning. If burned stay out of smoke. Triple rinse or pressure rinse container (or equivalent) promptly after emptying. **Triple rinse as follows:** Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. **Pressure rinse as follows:** Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 psi for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

Or

Refillable containers larger than 5 gallons: Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or a mix tank. Fill the container about 10% full with water. Agitate vigorously or recirculate water with the pump for two minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

WARRANTY DISCLAIMER

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