

Revised October 15, 1991

[Container Label - 3 Pages]

RESTRICTED USE PESTICIDE

**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.**

BUGLE™ HERBICIDE

FOR THE SELECTIVE POSTEMERGENCE CONTROL OF MONOCOTYLEDONOUS ANNUAL AND PERENNIAL GRASSES IN WHEAT, SOYBEANS, COTTON, PEANUTS AND ACREAGE CONSERVATION RESERVE (SET-ASIDE)

ACTIVE INGREDIENT:

fenoxaprop-ethyl: (+)-ethyl 2-[4-[(6-chloro-2-benzoxazolyl)oxy]phenoxy]propanoate..... 9.76%*

INERT INGREDIENTS:..... 90.24%**

TOTAL 100.00%

* Equivalent to 0.79 pound of active ingredient per gallon.
** Contains petroleum distillates.

KEEP OUT OF REACH OF CHILDREN

DANGER

SEE SIDE PANELS FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

SEE ATTACHED FOLDER FOR COMPLETE DIRECTIONS OF USE AND ADDITIONAL INFORMATION.

EPA EST. NO.

EPA Reg. No. 8340-40

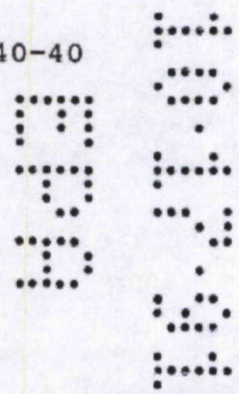
NET CONTENTS: 1 Gallon
2.5 Gallons

ACCEPTED
with COMMENTS
in EPA Letter Dated:

OCT 22 1991

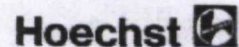
Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.

8340-40



Hoechst Celanese

Hoechst Celanese Corporation
Route 202-206 North
Somerville, NJ 08876



PRECAUTIONARY STATEMENTS

DANGER

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Corrosive. Causes irreversible eye damage. Harmful if swallowed, inhaled, or absorbed through skin.

Do not get in eyes, on skin, or on clothing. Wear eye goggles or face shield and impermeable rubber gloves (such as neoprene or PVC) while mixing or loading. Avoid breathing vapors or spray mist. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not apply when weather conditions favor runoff or drift. Do not contaminate arable land and/or water when disposing of equipment washwaters.

STORAGE AND DISPOSAL

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

Do not store over 100°F or below 10°F. Do not use or store near heat or open flame.

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

CONTAINER DISPOSAL: Empty containers should be triple-rinsed into the spray tank during the spray operation. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

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STATEMENT OF PRACTICAL TREATMENT

If in eyes: Flush with plenty of water. Call a physician.

If swallowed: Call a physician or Poison Control Center. Do not induce vomiting. Drink promptly a large quantity of milk, egg whites, gelatin solution, or, if these are not available, drink large quantities of water. Avoid alcohol.

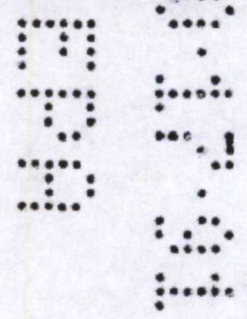
If inhaled: Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth to mouth. Get medical attention.

If on skin: Wash with plenty of soap and water. Get medical attention.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. For emergency assistance, call (908) 231-4125.

IMPORTANT NOTICE: DISCLAIMER

Read "IMPORTANT NOTICE: DISCLAIMER" before buying or using. If terms are not acceptable, return at once unopened. HOECHST CELANESE CORPORATION warrants only that the product conforms to the chemical description on the label and is reasonably fit for the purpose stated on the label when used in accordance with the directions under normal conditions of use. This warranty does not extend to the use of this product contrary to label instructions or under abnormal conditions, or under conditions not reasonably foreseeable to HOECHST CELANESE CORPORATION, and user assumes the risk of any such use. HOECHST CELANESE CORPORATION MAKES NO OTHER WARRANTY, EXPRESSED OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE OR OF MERCHANTABILITY. In no case shall HOECHST CELANESE CORPORATION be liable for consequential, special, indirect or incidental damages resulting from the use or handling of this product. The foregoing conditions of sale and warranty can be varied only by an agreement in writing signed by a duly authorized representative of HOECHST CELANESE CORPORATION.



Revised October 15, 1991

[Attached Use Directions - 16 Pages]

BUGLE™ HERBICIDE

IMPORTANT INSTRUCTIONS ENCLOSED

FOR THE SELECTIVE POSTEMERGENCE CONTROL OF MONOCOTYLEDONOUS ANNUAL AND PERENNIAL GRASSES IN WHEAT, SOYBEANS, COTTON, PEANUTS AND ACREAGE CONSERVATION RESERVE (SET-ASIDE)

GENERAL INFORMATION

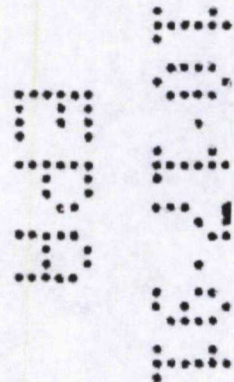
Bugle Herbicide is an emulsifiable concentrate for use in selective postemergence control of annual and perennial grassy weeds in soybeans, cotton, peanuts, wheat, and acreage conservation reserve (set-aside). Thorough spray coverage of emerged grasses is important. Visible effects begin as a general chlorosis (yellowing) followed by death of the weed. Visible injury of the grasses is evident approximately 4-10 days after application (dependent upon environmental conditions); but complete kill of the target grass will take 12-21 days.

Because many monocot grass crops (such as sorghum and corn) are sensitive to Bugle Herbicide, avoid all direct or indirect contact to neighboring fields.

Bugle Herbicide does not control broadleaf weeds or sedges.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply until you have read the entire label.



SOYBEANS, COTTON AND PEANUTS

APPLICATION INFORMATION:

A. Ground Application: Broadcast - Refer to the Rate and Grass Recommendation Chart for proper application rates. Bugle Herbicide should be applied in a minimum of ten (10) gallons of water per broadcast acre. Flat fan or hollow cone nozzles are recommended. Use a minimum pressure of forty (40) pounds per square inch. Under dense weed/crop canopies, high spray pressure is very important for obtaining thorough coverage; therefore, use higher spray pressure under these conditions.

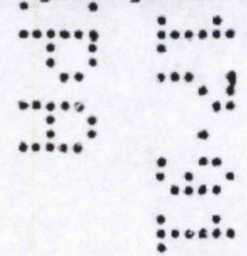
Spot Treatment - Bugle Herbicide may be applied for the control of grasses through knapsack sprayers or high-volume equipment utilizing handguns or other suitable nozzle arrangements in a 1% v/v solution with water (e.g., 1 quart per 25 gallons of water). Apply to actively growing grasses. Apply to the foliage of grasses on a spray-to-wet basis. DO NOT spray to the point of runoff. The spray gallonage should not exceed 25 gallons per acre. Spray coverage should be uniform and complete.

B. Air Application: For Soybeans Only -- Bugle Herbicide should be applied in a minimum of five (5) gallons of water per broadcast acre. To get uniform spray coverage, use nozzles to provide 150-300 micron size droplets. DO NOT USE raindrop nozzles. Aerial applications with this product should be made at a height which provides the most effective swath width for the aircraft and yet provides uniform application of recommended rates.

DO NOT APPLY by aircraft when wind speeds exceed eight (8) mph. Avoid all direct or indirect contact to neighboring fields.

TIMING OF APPLICATION:

Bugle Herbicide will control grasses at most growth stages; but for optimum grass control, applications should be made during periods of rapid growth. Follow the recommendations for time of application listed on the rate/grass recommendation chart below. Earlier applications of Bugle Herbicide (before all grasses have emerged) could result in late flushes of monocot grassy weeds in the treated area.

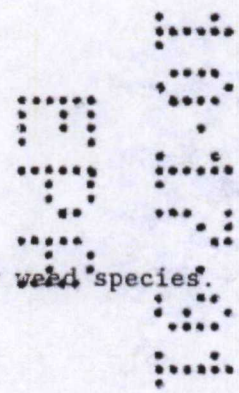


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RATE AND GRASS RECOMMENDATION CHART

Monocot Grassy Weeds ANNUAL GRASSES	Optimum Stage of Growth	Application Rate*	
		pts./A	Fl. Oz./A
Giant Foxtail (<u>Setaria faberii</u>)	3-6"	0.6	9.6
Green Foxtail (<u>Setaria viridis</u>)	3-6"		
Volunteer Corn (<u>Zea mays</u>)	10-24"		
Wild Proso Millet (<u>Panicum miliaceum</u>)	5-10"		
Johnsongrass, Seedling (<u>Sorghum halepense</u>)	4-10"		
Wild Cane/Shattercane (<u>Sorghum bicolor</u>)	6-12"		
Barnyardgrass (<u>Echinochloa crusgalli</u>)			
Broadleaf Signalgrass (<u>Brachiaria platyphylla</u>)			
Fall Panicum (<u>Panicum dichotomiflorum</u>)			
Bristle Foxtail (<u>Setaria verticillata</u>)			
Purple Foxtail (<u>Setaria viridis</u> (<u>robusta purpurea</u>))			
Robust Foxtail (<u>Setaria viridis</u> (<u>robusta alba</u>))	1-3"	1.0	16.0
Jungle Rice (<u>Echinochloa colonum</u>)			
Southwestern Cupgrass (<u>Eriochloa gracilis</u>)	4-6"	1.2	19.2
Sprangletop (<u>Leptochloa filiformis</u>)			
Wild oats (<u>Avena fatua</u>)			
Witchgrass (<u>Panicum capillare</u>)			
Wooly Cupgrass (<u>Eriochlea villosa</u>)			

* Use the lower rate to control the smaller monocot grassy weed species.



Large Crabgrass (<u>Digitaria sanguinalis</u>)	1-3"	1.0	16.0
Smooth Crabgrass (<u>Digitaria ischaemum</u>)			
Goosegrass (<u>Eleusine indica</u>)	4-6"	1.2	19.2
Itchgrass (<u>Rottboellia exaltata</u>)			
Texas Panicum (<u>Panicum Texanum</u>)			
Wirestem muhly (<u>Muhlenbergia frondosa</u>)			
Yellow Foxtail (<u>Setaria lutescens</u>)			

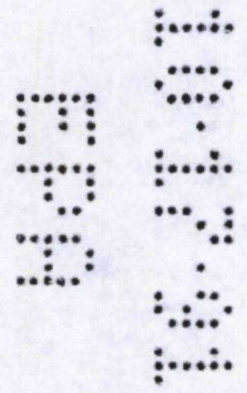
PERENNIAL GRASSES

Johnsongrass from rhizomes (<u>Sorghum halepense</u>)	10-20" 20-30"	1.0 1.2	16.0 19.2
Second application if needed (regrowth)	10-20"	0.5 0.6	8.0 9.6

VAD
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(A timely cultivation may override necessity of a second application.)

* Use the lower rate to control the smaller monocot grassy weed species. When controlling mixed populations of monocot grassy weed species, always use the rate that will control the least susceptible species.



ADDITIVES

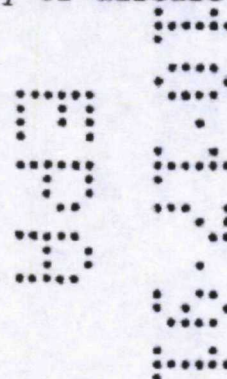
Annual Grasses: Always add a nonphytotoxic oil concentrate or a non-ionic surfactant when controlling annual grasses. The addition of nonphytotoxic oil concentrate to the spray solution at one (1) quart per acre for ground applications and one (1) pint per acre for aerial applications, or a non-ionic surfactant at 1/4-1/2% by volume to the spray solution will improve the herbicidal activity of Bugle Herbicide on annual grassy weeds. Add a nonphytotoxic oil concentrate or a once-refined vegetable oil or soybean oil concentrate containing 15-20% approved emulsifiers. Crop oil concentrates vary in their viscosity; therefore, it is important to maintain constant agitation while the spray mixture is in the spray tank.

Rhizome Johnsongrass: DO NOT include the above additives when controlling rhizome Johnsongrass. The increased speed of foliage burn resulting from the addition of crop oil concentrate or non-ionic surfactants may reduce the translocation of Bugle Herbicide to the Johnsongrass roots and rhizomes.

TANK MIX RECOMMENDATIONS FOR SOYBEANS AND PEANUTS

Bugle Herbicide may be tank mixed with Basagran Herbicide in a postemergence program for broader spectrum weed control in soybeans and peanuts. Bugle Herbicide may also be tank mixed with Blazer, Reflex 2LC Herbicide, Pinnacle Herbicide, Pinnacle plus Classic Herbicide, Pursuit Herbicide, or Fusilade 2000 Herbicide in soybeans only. Tank mix applications are to be used only when both the annual grass and broadleaf weeds are in the proper stage of growth as specified on each respective herbicide label. When tank mixing, always follow the use directions in accordance with the respective label. No label dosage rates should be exceeded. Best results occur when weeds are actively growing.

Special Note: DO NOT apply Bugle Herbicide in tank mixtures with the above herbicides when the weeds are drought stressed or when the soybean or peanut plants show signs of injury or disease.



Water Volume and Spray Pressure

Ground Equipment: For the tank mix, use a minimum of 20 gallons per acre of total spray solution and a minimum pressure of 40 PSI. Use standard high pressure hollow cone or flat-fan nozzles. Do not use flood nozzles.

Aerial Equipment: For tank mixes, use a minimum of 5 gallons per acre of total spray solution and a minimum pressure of 40 PSI.

Mixing: Fill the spray tank half full with water while the agitator is running. Add the recommended amount of Bugle Herbicide followed by the tank mix component. Then add the remaining amount of water.

Tank Mix with Basagran^R

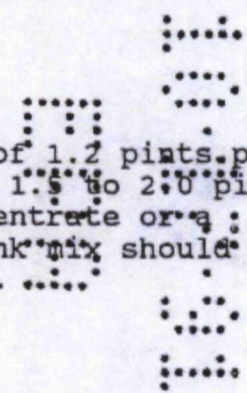
Bugle Herbicide should be applied at a rate of 1.0 to 1.2 pints per acre and Basagran at a rate of 1.5 to 2.0 pints per acre. The choice of rates of each product and additives is dependent on the weed size and weed spectrum present. Refer to the Basagran label to identify the proper rate and additives for control of the species and size of the broadleaf weeds present.

The Bugle Herbicide rates for tank mixing with Basagran are 1.0 pint per acre when the annual grassy weeds are 1 to 3 inches tall, and 1.2 pints per acre when the annual grassy weeds are 4 to 6 inches tall or less than 2 tillers. DO NOT use this tank mix if the annual grassy weeds have developed more than 2 tillers or are larger than 6 inches tall. For the control of shattercane 6 to 12 inches tall, volunteer corn 10 to 24 inches tall, and broadleaf weeds that are on the Basagran label, tank mix Bugle Herbicide at a rate of 1.0 pint per acre with Basagran at 1.5 to 2.0 pints per acre. DO NOT use this tank mix to control rhizome Johnsongrass.

Sequential applications (instead of a tank mix application) of Bugle Herbicide and Basagran may be necessary if the stages of the grass and broadleaf weeds are not within tank mix label recommendations at the same time.

Tank Mix with Blazer^R

Bugle Herbicide should be tank mixed at a rate of 1.2 pints per acre. Blazer should be tank mixed at a rate of 1.5 to 2.0 pints per acre. In no instances should crop oil concentrate or a surfactant be used with this tank mix. This tank mix should not be used for the control of rhizome Johnsongrass.



Tank Mix with Blazer^R (continued)

The stage of growth of both the annual grassy weeds and the broadleaf weeds should conform to the directions on each product label. The tank mix of Bugle Herbicide plus Blazer should not be applied after the annual grasses have begun tillering. Whenever the grass and broadleaf weeds are not in the proper stage of growth according to this tank mix label, a sequential application should be utilized. When Bugle Herbicide is applied first, a waiting period of 3 days is necessary before applying Blazer. When Blazer is applied first, a waiting period of 7 days is necessary before applying Bugle Herbicide.

Special Note: The mixture of Bugle Herbicide plus Blazer may only suppress velvetleaf, as additives cannot be used with this tank mix.

Tank Mix with Reflex^R 2LC Herbicide (Soybeans Only)

METHOD 1

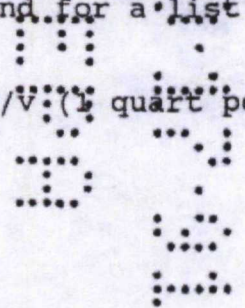
Tank Mix Application

Bugle Herbicide and Reflex 2LC Herbicide

(Annual grasses and broadleaf weeds are at the proper stage of growth for treatment as per the respective labels.)

A tank mix of Bugle Herbicide and Reflex 2LC Herbicide may be applied at the recommended rates and growth stages to susceptible annual grass and broadleaf weed species in a manner consistent with respective labels. Bugle Herbicide should be applied at a rate of 1.0 - 1.2 pints per acre and Reflex 2LC Herbicide at 1.0 - 1.5 pints per acre. The choice of rates for Bugle Herbicide is dependent on the weed size and weed spectrum present. The Bugle Herbicide rate for tank mixing with Reflex 2LC Herbicide is 1.0 pint per acre when annual grassy weeds are 1-3 inches tall, and 1.2 pints per acre when annual grassy weeds are 4-6 inches tall or less than 2 tillers. For the control of shattercane 6-12 inches tall, tank mix Bugle Herbicide at a rate of 1.0 pint per acre with Reflex 2LC Herbicide. The choice of rates for Reflex 2LC Herbicide is dependent on the weed size, weed spectrum, and geographical locations. Refer to the Reflex 2LC Herbicide label for specific rates, geographical restrictions, and for a list of weeds controlled.

Use crop oil concentrate in the tank mix at 1% v/v (1 quart per 25 gallons of spray solution.)



Tank Mix with Reflex^R 2LC Herbicide (Soybeans Only) (continued)

- * DO NOT use this tank mix if perennial grasses such as rhizome Johnsongrass are the predominant grass species to be controlled.
- * DO NOT use this tank mix if the annual grassy weeds have developed more than 2 tillers or are larger than 6 inches tall as reduced annual grass control will occur.

METHOD 2

Sequential Application

Bugle Herbicide followed by Reflex 2LC Herbicide

(Annual and/or perennial grass weeds are at the proper growth stage for treatment, prior to broadleaf weed treatment.)

Apply Bugle Herbicide to annual and/or perennial grass weeds at the recommended rate and growth stage listed on this label.

When treating annual grass weeds, allow at least 3 days, and when treating perennial grass weeds allow at least 5 days to elapse prior to a Reflex 2LC Herbicide application. After the appropriate time interval has elapsed, apply Reflex 2LC Herbicide with an approved adjuvant to actively growing weeds at the recommended rate and growth stage. Refer to the Reflex label for specific rates, geographical restrictions, and for a list of weeds controlled.

METHOD 3

Sequential Application

Reflex 2LC Herbicide followed by Bugle Herbicide

(Broadleaf weeds are at the proper growth stage for treatment, prior to annual and/or perennial grass weed treatment.)

Apply Reflex 2LC Herbicide with an approved adjuvant to susceptible broadleaf weeds at the recommended rate and growth stage listed on the Reflex 2LC Herbicide label. Refer to the Reflex 2LC Herbicide label for specific rates, geographical restrictions, and for a list of weeds controlled.

A sequential application of Bugle Herbicide may be made following a Reflex 2LC Herbicide application when annual or perennial grass weeds resume active growth indicated by the development of a new leaf. Follow the recommended rates and growth stages listed on the Bugle Herbicide label.

SPECIAL NOTE: Tank mix applications can result in increases in crop injury as compared to either product used alone.

Tank Mix with Pinnacle^R Herbicide (Soybeans Only)

Bugle Herbicide may be tank mixed with Pinnacle Herbicide for broader spectrum weed control. The application rate for Pinnacle Herbicide is 0.25 ounce per acre. Refer to the rate chart below for the Bugle Herbicide use rates. This tank mix application should be made to grasses in the 2-leaf to 2-tiller stage of growth. Sequential applications may be necessary if the stages of growth of the grass and broadleaf weeds are not within the recommended timing of application. It is recommended that a non-ionic surfactant at a rate of 0.125-0.250% v/v be added to this tank mix. DO NOT add crop oil concentrate. Refer to the Pinnacle Herbicide label for additional information.

<u>Species</u>	<u>Bugle Herbicide Rates (Pints/A)</u> <u>When Tank Mixed With Pinnacle (0.25 oz.)</u>
Giant Foxtail	0.7 pt.
Volunteer Corn	0.7
Seedling Johnsongrass	0.7
Green Foxtail	0.7
Wild Proso Millet	1.0
Shattercane	1.0
Barnyardgrass	1.0
Wooly Cupgrass	1.0
Yellow Foxtail	1.0

Tank Mix with Pinnacle Herbicide Plus Classic^R Herbicide (Soybeans Only)

Bugle Herbicide may be tank mixed with Pinnacle Herbicide plus Classic Herbicide for broader spectrum weed control. The application rate for Pinnacle Herbicide is 0.25 ounce per acre plus Classic Herbicide at 0.25 ounce per acre. Refer to the rate chart below for the Bugle Herbicide use rates. This tank mix application should be made to grasses in the 2-leaf to 2-tiller stage of growth. Sequential applications may be necessary if the stages of growth of the grass and broadleaf weeds are not within the recommended timing of application. Refer to the Pinnacle Herbicide and Classic Herbicide labels for additional information.

<u>Species</u>	<u>Bugle Herbicide Rates (Pints/A)</u> <u>When Tank Mixed With Pinnacle plus Classic</u> <u>(0.25 + 0.25 oz.)</u>
Giant Foxtail	1.0 pt.
Volunteer Corn	1.0
Seedling Johnsongrass	1.0
Green Foxtail	1.0
Wild Proso Millet	1.1
Shattercane	1.1
Barnyardgrass	1.2
Wooly Cupgrass	1.2
Yellow Foxtail	1.2

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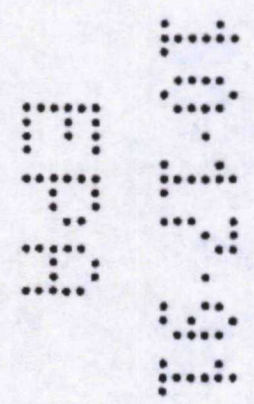
Tank Mix with Pursuit Herbicide (Soybeans only)

A tank mix of Bugle Herbicide and Pursuit Herbicide may be applied for annual grass and broadleaf weed control in soybeans. The recommended rate for Pursuit Herbicide is 4 oz./A when the broadleaf weeds are actively growing and before they exceed a height of 3 inches. Refer to the following rate chart for the Bugle Herbicide rates recommended for this tank mix. It is recommended that an EPA approved non-ionic surfactant at a rate of 0.25% v/v be added to this tank mix.

Bugle Herbicide Rate When
Tank Mixed with Pursuit Herbicide

Species	Stage of Growth	Pts./A	Fl.Oz./A
Giant Foxtail	3-6"	0.6	9.6
Volunteer Corn	2-24"	0.6	9.6
Wild Proso Millet	5-10"	0.6	9.6
Seedling Johnsongrass	2-10"	0.6	9.6
Shattercane	4-12"	0.6	9.6
Green Foxtail	3-6"	0.8	13.0
Barnyardgrass	3-6"	1.0	16.0
Wild Oats	3-6"	1.2	19.2
Wirestem Muhly	3-6"	1.2	19.2

When the annual grassy weed species and the broadleaf weeds are not in the proper growth stage for this tank mix treatment, a sequential application of Bugle Herbicide and Pursuit Herbicide is recommended.

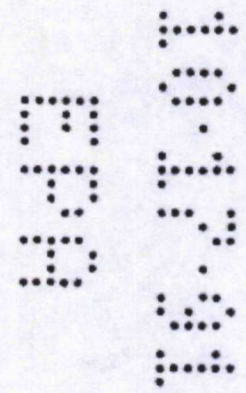


Tank Mix with Fusilade^R 2000 Herbicide

For improved control of Johnsongrass and/or annual grass, Bugle Herbicide may be tank mixed with Fusilade 2000 Herbicide. When rhizome Johnsongrass is the predominant grassy weed to be controlled, Bugle Herbicide should be applied at a rate of 7.0 fl.oz. per acre and Fusilade at 12.0 fl.oz. per acre. When annual grasses are the predominant grassy weeds, Bugle Herbicide should be applied at a rate of 8.2 fl.oz. per acre and Fusilade 2000 at 9.6 fl.oz. per acre. Tank mix applications are to be used only if both annual grass and rhizome Johnsongrass are at the proper stage of growth as specified on each respective label.

For all ground applications, use crop oil concentrate in the tank mix at 1% v/v (1 quart per 25 gallons of spray solution) or a non-ionic surfactant at 1/4%-1/2% v/v. For aerial applications, use crop oil concentrate at 1 pint per acre.

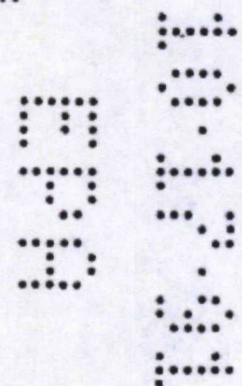
The tank mix of Bugle Herbicide plus Fusilade 2000 Herbicide may be applied in combination with Reflex 2LC, Basagran, or Blazer herbicides as described on this and the Fusilade 2000 Herbicide labels. If there are any differences in labeling, the most restrictive labeling applies. DO NOT tank mix with Reflex 2LC, Basagran, or Blazer when rhizome Johnsongrass is the predominant weed problem.



SPECIAL NOTES FOR SOYBEANS, COTTON AND PEANUTS

1. Annual ryegrass (Lolium sp.), quackgrass (Agropyron repens) and Bermudagrass (Cynodon dactylon) are not controlled by Bugle Herbicide.
2. Rainfall within one hour of an application may cause a reduction in grass control.
3. If a new flush of grass occurs, either a timely cultivation or a second application of Bugle Herbicide may be necessary.

DO NOT make more than two applications of Bugle Herbicide per growing season and DO NOT apply more than 1.5 pints per acre per growing season.
4. DO NOT cultivate within four days before or after a Bugle Herbicide application.
5. ALWAYS, clean sprayer thoroughly before and after any pesticide application.
6. As a spot treatment, apply Bugle Herbicide in a 1% v/v solution with water (e.g., 1 quart per 25 gallons of water). (See instructions for use in the Ground Application Section.)
7. Bugle Herbicide is not phytotoxic to soybeans, cotton or peanuts at any growth stage. But for best results, it should be applied according to the development of the annual grassy weeds as noted, but before the bloom stage of soybeans, cotton, and peanuts.
8. DO NOT graze or feed treated forage, hay, straw, or vines.
9. Application of Bugle Herbicide to grasses under stress (e.g., drought), may result in reduced control.
10. DO NOT plant any rotational crop in a Bugle Herbicide treated field for 30 days after application.



- 11. DO NOT apply Bugle Herbicide less than 90 days before harvesting soybeans, 60 days before harvesting peanuts, and 40 days before harvesting cotton.
- 12. DO NOT apply this product through any irrigation system.
- 13. The application of any pesticide (other than those listed on this label) made within 7 days of the Bugle Herbicide application causing stress to the target grass may reduce the effectiveness of the Bugle application.
- 14. Read and follow restrictions and limitations on the Basagran Herbicide, Reflex 2LC Herbicide, Blazer, Pinnacle Herbicide, Classic Herbicide, Pursuit Herbicide, and Fusilade 2000 Herbicide labels as applicable. The most restrictive labeling applies in tank mixes.

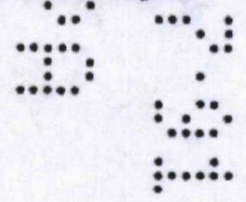
WHEAT

Bugle Herbicide is a postemergence herbicide for the control of green and yellow foxtail (pigeongrass), volunteer and wild millet species, and wild oats in hard red spring wheat and winter wheat. When applying to wheat, Bugle Herbicide MUST be tank mixed with MCPA Herbicide. The rate of MCPA (4 lb./gal. formulation) is 12 fluid ounces per acre. Failure to tank mix Bugle Herbicide with MCPA Herbicide will cause injury to the wheat. DO NOT apply to durum wheat or barley.

APPLICATION INFORMATION

Bugle Herbicide, when applied as recommended in the following Rate Recommendation Chart, controls the listed annual grassy weeds.

Ground Application: DO NOT apply when winds are gusty, or when conditions will favor movement of spray particles off the desired spray target. To avoid drift and insure consistent weed control, apply Bugle Herbicide with the spray boom as low as possible while maintaining a uniform spray pattern. Apply a minimum of ten (10) gallons of spray solution per acre, using a spray pressure of 30-40 psi with flat fan nozzle tips. DO NOT apply with hollow cone type insecticide or other nozzles that produce a fine droplet spray. Under dense weed/crop canopies, high spray volume (15-20 gpa) is very important for obtaining thorough coverage.



RATE RECOMMENDATION CHART

	Green Foxtail	Foxtail Millets	Yellow Foxtail	Proso Millet	Wild Oats
Products	Fluid Ounces of Bugle Herbicide Per Acre				
Bugle plus MCPA	6	6	6	6	15.5
Bugle plus MCPA plus Banvel ^R	6	6	6	6	*
Bugle plus MCPA ^R plus Buctril	6	7.6	7.6	7.6	*
Bugle plus MCPA ^R plus Ally ^R	6	6	7.6	7.6	*
Bugle plus MCPA plus Harmony Extra ^R	6	6	7.6	7.6	15.5
Bugle plus MCPA ^R plus Express ^R	6	6	7.6	7.6	15.5

* These tank mixes are not recommended for wild oat control.

TIMING OF APPLICATION

The time of application is determined by the growth stage of the wheat and the grassy weed species. Apply Bugle Herbicide to wheat from the 3-leaf stage to the end of tillering stage of growth. DO NOT spray after wheat jointing begins. Bugle Herbicide will control susceptible grassy weeds from the 2-leaf stage to the 2-tiller stage of growth. Applications should be made to young, actively growing weeds. Bugle Herbicide has no effect via the soil and will only control emerged grassy weeds.

TANK MIX COMBINATIONS

Bugle Herbicide may be tank mixed with several broadleaf herbicides for annual grass and broadleaf weed control in hard red spring wheat and winter wheat only. Refer to the Rate Recommendation Chart for the approved broadleaf tank mix partners and the correct rate of Bugle Herbicide. The maximum use rates for the broadleaf herbicides are as follows:

Banvel Herbicide	2.0 fl.oz./A
Banvel SGF Herbicide	4.0 fl.oz./A
Harmony Extra 75DF	0.3 oz./A
Express 60DF	0.17 oz./A
Ally 60DF	0.1 oz./A
*Buctril 2EC	16 fl.oz./A

* The addition of Buctril 2EC Herbicide to Bugle Herbicide may cause temporary wheat yellowing and/or stunting.

Refer to the specific product labels for all use and precautionary statements.

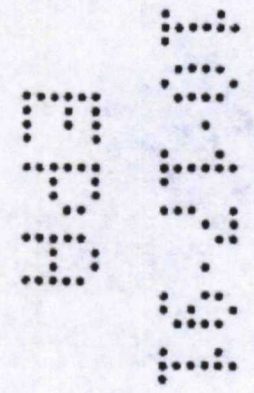
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MOISTURE EFFECTS ON ANNUAL GRASSY WEED CONTROL

Foxtail (pigeongrass) can be controlled well over a wide range of soil moisture conditions. However, foxtail under drought stress exhibits rolled leaves ("onion leaf") and should not be sprayed as poor control may result.

NOTES FOR HARD RED SPRING WHEAT AND WINTER WHEAT

1. DO NOT apply to the following crops: durum wheat, barley, rye or oats.
2. Rainfall within one (1) hour of application may cause a reduction in weed control.
3. DO NOT apply more than one (1) application of Bugle Herbicide in a growing season to hard red spring wheat or winter wheat.
4. DO NOT apply Bugle Herbicide within 70 days of harvesting wheat.
5. DO NOT apply this product through any type of irrigation system.
6. DO NOT apply this product aurally.
7. DO NOT tank mix Bugle Herbicide with other broadleaf herbicides, surfactants, or liquid fertilizers unless specifically recommended on this label.
8. Cool, wet conditions at the time of application may result in temporary stunting or chlorosis of the wheat.



ACREAGE CONSERVATION RESERVE (SET-ASIDE)

Bugle Herbicide may be used to control annual grassy weeds in acreage conservation reserve (set-aside) acres. This acreage is often seeded to the following cover crops: clover, alfalfa, tall fescue, bromegrass, and ryegrass. Special note: Timothy and orchardgrass are sensitive to Bugle Herbicide. The cover crops listed above have excellent tolerance to Bugle Herbicide at 12-16 fluid ounces/A per acre. Select the proper rate from the Rate and Grass Recommendation Chart found in the Soybean Section of this label.

SPECIAL NOTES:

1. DO NOT harvest or graze cover crops treated with Bugle Herbicide.
2. DO NOT apply to cover crops such as oats, sorghum, sudangrass, and Timothy as injury may occur.

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