

GROUP	1	HERBICIDE
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FUSILADE® 25DG
Herbicide
Dispersible Granular

HERBICIDE

AGRICULTURAL

Post-emergence Herbicide for Control of Grasses in Broadleaf Crops

GUARANTEE:

Fluazifop-P-butyl 25%

**READ THE LABEL AND ATTACHED BOOKLET BEFORE USING
KEEP OUT OF REACH OF CHILDREN**

CAUTION



POISON

POTENTIAL SKIN SENSITIZER

REGISTRATION NO. **23479**
PEST CONTROL PRODUCTS ACT

NET CONTENTS: **5.7 kg**

Syngenta Crop Protection Canada, Inc.
140 Research Lane
Research Park, University of Guelph
Guelph, Ontario
N1G 4Z3

G93/E-1
Label

NOTICE TO USER

This control product is to be used only in accordance with the directions on this label. It is an offence under the Pest Control Products Act to use a control product under unsafe conditions.

NOTICE TO BUYER

Seller's guarantee shall be limited to the terms set out on the label and, subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product, and accepts the product on that condition.

FIRST AID

IN CASE OF POISONING, contact a physician or a poison control centre **IMMEDIATELY**. Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

If swallowed, do not induce vomiting; call a physician immediately or contact a poison control centre.

If in eyes, immediately flush with plenty of water for at least 15 minutes. Get medical attention.

If on skin, wash with soap and water. If irritation develops and persists, get medical attention.

TOXICOLOGICAL INFORMATION

Treat symptomatically for ingestion and/or skin and eye contact.
Potential skin sensitizer.

PRECAUTIONS

1. Harmful if swallowed. Potential skin sensitizer. Failure to follow the directions may cause a health hazard.
2. Do not wear contact lenses when using chemicals.
3. All users must follow all handling precautions, use directions, and clean-up procedures noted on the label.
4. Wear coveralls, boots, and PVC (liquid proof) gloves when spraying, or when adjusting, repairing, or cleaning equipment.
5. Wear coveralls, boots, and PVC gloves and safety goggles when handling the granules.
6. Use PVC gloves and dispose of if damaged or after use. Dispose of gloves immediately if contaminated on the inside. Wash hands thoroughly with soap and water before using a new pair of gloves.
7. Avoid spray mist by staying upwind from the spray and/or by wearing a suitable mask or respirator.
8. Wash thoroughly with soap and water after handling and before eating, drinking or smoking.
9. Remove contaminated clothing and wash before re-use.
10. Be sure spray tank is clear of debris and all spray nozzles and screens are clean and clear of obstructions before loading the sprayer with FUSILADE 25DG. This will eliminate

contamination of clothing and skin by the need to clear blocked nozzles after spraying commences.

11. Avoid drift onto other crops and non-target areas. Corn, cereals and turf are highly susceptible to FUSILADE 25DG.
12. Do not apply by aircraft.
13. Do not apply within 15 m of fish-bearing waters and wildlife habitats.
14. Seed only broadleaf crops listed on this label if it is necessary to reseed a crop within 60 days of applying FUSILADE 25DG.
15. CAUTION: Unless otherwise noted on the product label, do not graze the treated crops or cut for hay; there is not sufficient data available to support such use.

If this pest control product is to be used on a commodity that may be exported to the U.S. and you require information on acceptable residue levels in U.S., contact 1-866-375-4648 or www.cropro.org.

STORAGE

Product is not affected by temperatures below 0°C.

SPILL CLEANUP

Follow safety precautions as directed for handling the product. For spillage on floors or hard surface areas, sweep up spilled product for disposal or use. If on floor or hard surface, wash area with detergent and water, and then rinse. Dispose of granules and cleanup materials in an approved landfill site. For spillage on soil, remove contaminated soil surface with product and dispose of in an approved landfill site. If the product is clean, it may be used; otherwise, follow the DISPOSAL instructions.

DECONTAMINATION AND DISPOSAL

For information on disposal of unused, unwanted product, contact the manufacturer or the provincial regulatory agency. Contact the manufacturer and the provincial regulatory agency in case of a spill, and for clean up of spills.

CONTAINER DISPOSAL:

FOR DISPOSAL OF PLASTIC JUGS:

Do not reuse this container for any purpose. This is a recyclable container, and is to be disposed of at a container collection site. Contact your local distributor/dealer or municipality for the location of the nearest collection site. Before taking the container to the collection site:

1. Triple- or pressure-rinse the empty container. Add the rinsings to the spray mixture in the tank.
2. Make the empty, rinsed container unsuitable for further use.

If there is no container collection site in your area, dispose of the container in accordance with provincial requirements.

***IN CASE OF EMERGENCY INVOLVING A MAJOR SPILL, FIRE OR POISONING
CALL 1-800-327-8633 (FASTMED)***

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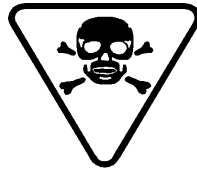
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PRODUCT INFORMATION

FUSILADE 25DG herbicide is a selective post-emergence herbicide for control of a broad range of annual and perennial grasses in broadleaf crops.

FUSILADE 25DG herbicide does not control broadleaf weeds, fescue and bluegrass species or sedges including nutsedge.

FUSILADE 25DG herbicide is a systemic herbicide which is translocated from the treated foliage to the growing points of leaves, shoots, roots or rhizomes. Although the growth of grasses ceases soon after application, the process of killing the foliage, rhizomes and the entire plant may take up to several weeks.

FUSILADE 25DG herbicide must always be used in conjunction with an adjuvant or poor weed control will result. See ADJUVANTS section.

FUSILADE 25DG herbicide activity is not affected by rainfall if it commences two hours or more after application.

DIRECTIONS FOR USE

FUSILADE 25DG herbicide is to be used only on the crops listed on this label.

Do not apply FUSILADE 25DG herbicide and MUSTER tank mix on Polish varieties of canola as injury may result.

TIME OF APPLICATION: FUSILADE 25DG herbicide will be less effective when weeds are not growing rapidly because of stress by lack of moisture, excessive moisture, flooding, low temperature and/or very low relative humidity. Re-growth by tillering may occur if application is made under any of the above stress conditions. In wide row crops where the crop canopy may be slow to close, cultivation may be necessary to control grasses that emerge after treatment.

ANNUAL GRASSES: Apply FUSILADE 25DG herbicide to actively growing annual grasses at the full 2-leaf to 5-leaf stages (except green and yellow foxtail). For green and yellow foxtail, apply at full 2-leaf to 4-leaf stages. Total leaf count should include leaves on the main stem and on tillers; **see illustration**. Established grasses beyond the 5-leaf stage (including re-growth after clipping or tilling) will not be controlled. Apply FUSILADE 25DG herbicide to green and yellow foxtail before tillering or unacceptable grass control will result. Most effective control of other annual grasses is achieved when application is made before tillering. **Application made to tillered annual grasses that are under moisture and/or temperature stress will not provide acceptable control.**

(Insert diagram)

QUACK GRASS: Apply FUSILADE 25DG herbicide to actively growing plants that have 3 to 5 fully developed leaves. Application made to plants greater than 20 cm in height or which have reached the heading stage will not provide adequate control. In canola and soybeans only, FUSILADE 25DG herbicide applied at low rates (0.5 kg/ha) will suppress top growth of quackgrass throughout the growing season.

Annual Crops: Rhizomes of quack grass should be thoroughly fragmented by tillage (disc or cultivator) prior to the application of FUSILADE 25DG herbicide to obtain effective control. Tillage required to fragment rhizomes can be done in the fall or in the spring before seeding. Normal seedbed preparation will fragment quack grass rhizomes sufficiently. Therefore, extra tillage operations are not required. Do not cultivate for 5 days after applying FUSILADE 25DG herbicide.

Perennial Crops: In perennial crops, effective seasonal control can be achieved providing that quack grass is not under moisture and/or temperature stress, and that application is confined to the optimum leaf stage. Crop competition generally enhances control of quack grass. Do not cultivate for 5 days after applying FUSILADE 25DG herbicide.

Rates of FUSILADE 25DG Herbicide

General rates of use for FUSILADE 25DG herbicide are given in the "Rates of FUSILADE 25DG herbicide" section to control various grass species. Refer to the "Crop Recommendations" section for maximum use rate on each crop, the corresponding spray/harvest interval and recommended tank mixes.

	Rate (kg/ha)	Recommended Leaf Stage
Quack Grass		
Quack grass control , also all annual grasses listed below	1.0	3-5
Quack grass topgrowth suppression (Canola and Soybeans) , also the annual grasses wild oats, wild proso millet, fall panicum, volunteer spring wheat and spring barley, Persian darnel, barnyard grass, Johnson grass and volunteer corn	0.5	3-5
Annual Grasses		
Wirestem mulhy , also all annual grasses listed below	1.0	3-5
Green and Yellow foxtail (Eastern Canada)	0.5	2-4
Green and Yellow foxtail , (Western Canada) also wild oats, wild proso millet, fall panicum, volunteer spring wheat and spring barley, Persian darnel, barnyard grass, Johnson grass and volunteer corn	0.7	2-4
Wild oats, wild proso millet, fall panicum and old witchgrass , also volunteer spring wheat and spring barley, Persian darnel, barnyard grass, Johnson grass and volunteer corn	0.5	2-5
Volunteer spring wheat and spring barley, Persian darnel, barnyard grass , also, Johnson grass and volunteer corn	0.4	2-5
Volunteer corn	0.3	2-5

Note: An adjuvant is required to be used with FUSILADE 25DG herbicide. See the ADJUVANTS section for directions.

CROP RECOMMENDATIONS: Refer to the previous list of grass species controlled, found under 'Rates for FUSILADE 25DG herbicide, for the effective FUSILADE 25DG herbicide rate. The following chart gives the maximum rate of FUSILADE 25DG herbicide allowable for a crop plus other particulars. Remember, in all cases, to apply FUSILADE 25DG herbicide at the proper growth stage of the grass and when grasses are actively growing.

CROP RECOMMENDATIONS				
CROP	MAXIMUM FUSILADE 25DG HERBICIDE RATE	MINIMUM INTERVAL TO HARVEST (In Days)	FUSILADE 25DG HERBICIDE TANK MIXES	REMARKS
Field Crops				
Canola	1 kg/ha	80	1. LONTREL [®] 2. MUSTER [®]	Do not apply FUSILADE 25DG herbicide later than fifth leaf stage of the crop.
Triazine-tolerant Canola	1 kg/ha	80	1. BLADEX [®] Liquid 2. LONTREL 3. MUSTER	Follow all label directions and precautions for the product you are tank-mixing. See the section FUSILADE 25DG HERBICIDE TANK MIX WITH BROADLEAF HERBICIDES. CAUTION: Do not apply MUSTER tank mix to Polish varieties of canola as injury may result.
Creeping Red-Fescue (Seedling & Established)	1 kg/ha			Fescue grown for seed only. Apply at 2-5 leaf stage of the crop.
Peas (Field)	1 kg/ha	66		Straw may be fed to lactating dairy animals and other livestock.
Lentils	1 kg/ha	70		Do not apply later than the sixth node stage of the crop.
Mustard	1 kg/ha	75		Do not apply later than the fifth leaf stage of the crop.
Soybeans	1 kg/ha	90	1.BASAGRAN [®]	Do not apply FUSILADE 25DG later than the third trifoliolate leaf stage of the crop. See the section FUSILADE 25DG HERBICIDE TANK MIXED WITH BROADLEAF HERBICIDES.
Sugar Beets	1 kg/ha	90		
Sunflowers	1 kg/ha	120		

CROP	MAXIMUM FUSILADE 25DG HERBICIDE RATE	MINIMUM INTERVAL TO HARVEST (In Days)	FUSILADE 25DG HERBICIDE TANK MIXES	REMARKS
Legume Forages				
Alfalfa	1 kg/ha	41	May be tank mixed with 2,4-DB	Apply in spring or fall. Treated crop may be fed to lactating dairy animals and other livestock 41 days after treatment. See the section FUSILADE 25DG herbicide TANK MIXED WITH BROADLEAF HERBICIDES.
Red Clover, and Birdsfoot Trefoil	1 kg/ha	See remarks	May be tank mixed with 2,4-DB	Apply in spring or fall. Do not harvest for feed or graze livestock in the year of treatment. See the section FUSILADE 25DG herbicide TANK MIXED WITH BROADLEAF HERBICIDES.
Vegetables				
Potatoes	1 kg/ha	90	May be tank mixed with LEXONE® or SENCOR® formulations for early post application.	See the section FUSILADE 25DG herbicide TANK MIXED WITH BROADLEAF HERBICIDES.

BROADLEAF WEEDS: FUSILADE 25DG Herbicide will not control broadleaf weeds. Therefore, a recommended herbicide for control of broadleaf weeds should be applied separately unless a tank mix is otherwise recommended on this label. Do not apply FUSILADE 25DG Herbicide following a broadleaf post-emergent herbicide. Where FUSILADE 25DG Herbicide is to be used in sequence with a post-emergent broadleaf herbicide, other than MUSTER Herbicide, apply FUSILADE 25DG Herbicide first and wait at least 3 days before applying the other herbicide. Where MUSTER Herbicide is to be used in sequence with FUSILADE 25DG Herbicide, apply MUSTER Herbicide first, and wait at least 4 days before applying FUSILADE 25DG Herbicide. Following these sequences will avoid crop injury. Consult the other product labels for application and precautionary statements.

FUSILADE 25DG HERBICIDE TANK MIXED WITH BROADLEAF HERBICIDES

Read and strictly follow the precautions and use directions on the label of the broadleaf weed herbicide to be used.

Labelled rates of FUSILADE 25DG herbicide can be tank mixed with other herbicides for uses as listed on this label (See Crop Recommendations Table and Rates section.).

Rates of use and timing of application should be as indicated on each label for products used in the tank mix. For optimum control of grass and broadleaf weeds, the appropriate stages of growth for grass and broadleaf weeds should coincide otherwise control may be lessened. See MIXING INSTRUCTIONS, ADJUVANTS, and SPRAYING INSTRUCTIONS sections for further information.

MIXING INSTRUCTIONS

Follow the mixing instructions below for adding FUSILADE 25DG herbicide to the spray tank.

1. DO NOT APPLY BY AIR. Use ground equipment only.
2. Only use sprayers in good running condition with high agitation. Ensure the sprayer is cleaned according to instructions on label of the product used prior to FUSILADE 25DG Herbicide. Use only clean water for the spray solution. **Ensure that** all in-line **strainer** and **nozzle** screens in the sprayer are **50 mesh or coarser**. Screens of 80 mesh size or finer should not be used.
3. Begin to fill sprayer tank with clean water, and engage agitator. **Agitation must be continued throughout the entire mixing and spraying procedure.**
4. When the sprayer is three quarters full of water, add FUSILADE 25DG herbicide **slowly** to the spray tank. Do not enlarge the opening of the FUSILADE 25DG herbicide box. Remove straining screen from filler opening of spray tank before adding FUSILADE 25DG herbicide. (NOTE: FUSILADE 25DG herbicide must be added directly into the sprayer through the tank opening and **not through injector or hopper systems**, for sprayers so equipped). For shallow spray tanks where water depth is 60 cm (24 in) or less, add FUSILADE 25DG herbicide towards agitator unit and away from outlet in the bottom of the tank to enhance dispersion. If more than 1 case of FUSILADE 25DG herbicide is to be used, add the FUSILADE 25DG herbicide from all cases prior to adding other herbicides or CHARGE® Adjuvant.
5. Wait at least one minute after the last of the FUSILADE 25DG herbicide has been added to the tank to allow for complete dispersion of the granules. A longer agitation period may be required to disperse FUSILADE 25DG herbicide when using cold water from sources such as deep drilled wells.
6. NOTE: If MUSTER Herbicide is to be tank mixed, it must be added to spray tank before FUSILADE 25DG herbicide as follows: ADD MUSTER Herbicide to the spray tank followed by agitation for 2 to 3 minutes. Then add the required amount of FUSILADE 25DG herbicide and continue agitation for at least one minute.
7. If tank mixing, add the recommended broadleaf weed herbicide next except for MUSTER Herbicide.
8. Lastly, add CHARGE Adjuvant, and then continue to fill tank to desired level with water.

ADJUVANTS

CHARGE Adjuvant must be added to the spray solution to give a final strength of 1% v/v (1 L for each 100 L of spray solution). CHARGE Adjuvant must be added to the spray tank last.

SPRAYING INSTRUCTIONS

FUSILADE 25DG herbicide is not affected by rainfall if it commences two hours or more after application.

1. DO NOT APPLY BY AIR. Use ground equipment only.
2. Apply in a spray volume of 100 to 200 L/ha at a pressure of 275 kPa to ensure proper dispersion, spraying characteristics and performance of FUSILADE 25DG herbicide. Do not apply FUSILADE 25DG herbicide through sprayers only equipped to apply less than 100 L/ha spray solution (such as SPRAFOIL or SPRAY AIR sprayers) since mixing problems could occur.
3. When band spraying, use a proportionately smaller spray volume per hectare.
4. Flat fan nozzles of 80° or 110° are recommended for optimum coverage. Do not use floodjet nozzles or controlled droplet application equipment. Nozzles may be angled forward 45° to enhance penetration of the crop and provide better coverage. **Ensure that all in-line strainer and nozzle screens in the sprayer are 50 mesh or coarser.** Screens of 80 mesh size or finer should not be used.
5. Ensure thorough and uniform coverage of the entire leaf area of the target plants.
6. Always ensure that agitation is continued until spraying is completed, even if stopped for brief periods of time. **If the agitation is stopped for more than 5 minutes, re-suspend the spray solution by running on full agitation prior to spraying. FUSILADE 25DG herbicide must be sprayed within the same day of mixing.**
7. When spraying is completed and prior to using other products, ensure the sprayer tank is thoroughly rinsed with clean water to remove any remaining FUSILADE 25DG herbicide residues. Using a pressure washer and the addition of a detergent or AGRAL[®] 90 to the rinse water will enhance removal of residues.

Resistance-Management Recommendations

For resistance management, Fusilade 25DG herbicide is a Group 1 herbicide. Any weed population may contain or develop plants naturally resistant to Fusilade 25DG herbicide and other Group 1 herbicides. The resistant biotypes may dominate the weed population if these herbicides are used repeatedly in the same field.

Other resistance mechanisms that are not linked to site of action, but specific for individual chemicals, such as enhanced metabolism, may also exist. Appropriate resistance-management strategies should be followed.

To delay herbicide resistance:

Where possible, rotate the use of Fusilade 25DG herbicide or other Group 1 herbicides with different herbicide groups that control the same weeds in a field.

Use tank mixtures with herbicides from a different group when such use is permitted.

Herbicide use should be based on an IPM program that includes scouting, historical information related to herbicide use and crop rotation, and considers tillage (or other mechanical), cultural, biological and other chemical control practices.

Monitor treated weed populations for resistance development. Prevent movement of resistant weed seeds to other fields by cleaning harvesting and tillage equipment and planting clean seed.

Contact your local extension specialist or certified crop advisors for any additional pesticide resistance-management and/or integrated weed-management recommendations for specific crops and weed biotypes.

For further information or to report suspected resistance, contact company representatives at 1-800-459-2422 (in Eastern Canada) or 1-800-665-9250 (in Western Canada) or at www.syngenta.ca.

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