

1. Command 3ME KY-240002	Expires 9-24-2029
2. Helmet MTZ KY-220004	Expires 9-21-2027
3. Dual Magnum KY-140037	Expires 10-4-2028
4. Manzate Pro-Stick KY-110033	Expires 3-14-2027
5. Reflex KY-230002	Expires 6-9-2028
6. Slug-Fest KY-230003	Expires 6-27-2028
7. Boundary 6.5 EC KY-210003	Expires 8-23-2026
8. Fierce EZ KY-200003	Expires 12-31-2025
9. Fierce Herbicide KY-210001	Expires 12-31-2026
10. Actigard 50 WDG KY-200001	Expires 12-31-2025
11. Deadline M-PS KY-230001	Expires 3-16-2028

CLOMAZONE	Group	13	HERBICIDE
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**FIFRA 24(c)
Special Local Need
Label**

EPA SLN No.: KY.240002 EPA
Reg. No. 279-3168
FOR DISTRIBUTION AND USE
ONLY IN KENTUCKY

This label for Command® 3ME Microencapsulated Herbicide is valid until September 24, 2029, or until withdrawn, canceled or suspended.

**For Resistant Italian Ryegrass Management in Fallow Fields
DIRECTIONS FOR USE**

IT ts A VIOLATION OF FEDERAL LAW TO IJ8E THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING. ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS ON THE EPA REGISTERED LABEL MUST BE FOLLOWED.
THESE USE DIRECTIONS MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF PESTICIDE APPLICAT%ON.
<p><u>FALLOW APPLICATION•</u> Canman& 3ME microencapsulated herbicide may be used es a residual preemergence treatment to control resistant Italian ryegrass during the fallow period following crop harvest and before the following crop is planted.</p> <p>Application use rates by soil texture: Fine or heavy textured soils: 21.3 to 28 a. oz.lA (0.50 to 0.66 lbs. ai/A) Medium textured soils: 16 to 24 fl. oz.lA (0.375 to 0.56 lbs. ai^lA)</p> <p>Application tmlng: Apply prior to Italian ryegrass emergence in the fallow period from October I 'l through November 30th If Italian ryegrass is already present, include an effective postemergence grass herbicide with the application.</p> <p>Application volume: Ground: Apply in a minimum of 10 gallons of finished spray per acre. Air: Apply in a minimum of 5 gallons of finished spray per acre.</p> <p>Some conditions may lead to temporary whitening or yellowing of teaves in approved rotational crops where soil residues of Command' 3ME microencapsulated herbicide exist. Factors that contribute to</p>

24(c) Registrant:
FMC Corporation
2929 Walnut St.
Philadelphia, PA 19104
215-299-6000

METOLACHLOR	GROUP	15	HERBICIDE
METRIBUZIN	GROUP	5	HERBICIDE



HELM AGRO US, INC.

FiFRA Section 24 (c) Special Local Need Label
FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF
KENTUCKY

Helmet MTZ

FOR CONTROL OF GLYPHOSATE-RESISTANT ITALIAN
RYEGRASS IN THE FALL PRIOR TO SOYBEAN PLANTING
THE FOLLOWING SPRING

EPA Reg. No. 74530-98

EPA SLN No. KY-220004

KEEP OUT OF REACH OF CHILDREN
WARNING - AVISO

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 BOOKLET LABEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS, STORAGE AND
DISPOSAL AND DIRECTIONS FOR USE

Read the entire label before using this product.

This label valid is until 09/21/27 or until otherwise amended, withdrawn, canceled, or suspended.

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

This Section 24 (c) label and the EPA-registered Helmet MTZ product label must be in possession of the user at the time of pesticide application.

Follow all applicable directions, restrictions, and precautions on the EPA-registered label.

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INTRA

Section 24(c) Special Local Need Label

S-METOLACHLOR	GROUP 15	HERBICIDE
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FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF KENTUCKY

Dual Magnum@ Herbicide

For Control of Weeds In Chive (Fresh Leaves), Chinese Chive (Fresh Leaves), Daylily (Bulb), Elegans Hosta, Fritillaria (Bulb), Fritillaria (Leaves), Garlic (Bulb), Great-Headed Garlic (Bulb), Wild Leek, Lily (Bulb), Beltsville Bunching Onion, Green Onion (Fresh), Pearl Onion, Potato Onion (Bulb), Welch Onion (Tops), Shallot (Bulb), Shallot (Fresh Leaves); Highbush Blueberry, Currant, Elderberry, Gooseberry and Huckleberry; Blackberry, Loganberry, Red and Black Raspberry, Cultivars and Hybrids of These; Carrot; Cucumber; Broccoli (Raab). Chinese Cabbage (Bok Choy), Conards, Kale, Mizuna, Mustard Greens, Mustard Spinach, Rape Greens and Turnip Greens; Citron Melon, Muskmelon, Watermelon; Dry Bulb Onion; Garden Beet, Radish, Turnip; Spinach; Transplanted Cabbage Including Chinese Cabbage (Napa); Transplanted Bell and Non-Bell Pepper; Okra; Winter Squash; Cilantro; Beet, Garden, Leaves

EPA Reg. No. 100-816

EPA SLN No. KY.140037

This label expires and must not be distributed or used in accordance with this SLN registration after October 4, 2028

KEEP OUT OF REACH OF CHILDREN

CAUTION

SYNGENTA'S SPECIAL CONDITIONS RISKS OF USE AND DISCLAIMER FOR USE OF DUAL MAGNUM HERBICIDE ON CROPS ON THIS 24(c) LABEL

IMPORTANT. READ CAREFULLY

THESE CONDITIONS RISKS OF USE AND DISCLAIMER ARE REQUIRED BY SYNGENTA CROP PROTECTION LLC AND NOT SPECIFIED BY U.S. EPA OR THE STATE OF KENTUCKY USE OF DUAL MAGNUM HERBICIDE (THE "PRODUCT") ON CROPS LISTED (THE "CROP") FOR THIS SPECIAL LOCAL NEED MAY RESULT IN CROP INJURY, CROP YIELD REDUCTION AND/OR CROP LOSS AS FURTHER DISCUSSED BELOW. READ AND UNDERSTAND THESE CONDITIONS AND RISKS OF USE FOR SPECIAL LOCAL NEED BEFORE USING THE PRODUCT ON THE CROP. SYNGENTA RECOMMENDS THAT THE USER TEST THIS PRODUCT TO DETERMINE ITS SUITABILITY FOR SUCH INTENDED USE.

Syngenta Crop Protection, LLC makes the Product available for use in the manner described in this Supplemental Labeling on the basis that, in the sole opinion of the user, the benefits and utility derived from the use of the Product on the Crop outweigh the potential risk of Crop injury, Crop yield reduction or Crop loss.

The decision to use this Product in the manner described in this Supplemental Labeling must be



Special Local Need

MANZATE® PRO-STICK™ FUNGICIDE

EPA Reg. No. 70506-234

EPA SLN No. KY-110033

EPA sec. 24(c) SPECIAL LOCAL NEED LABEL FOR DISTRIBUTION AND USE ONLY IN

THE STATE OF KENTUCKY

FOR SUPPRESSION OF TOBACCO DISEASES IN TOBACCO

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This label and the federally approved label must be in the possession of the user at the time of pesticide application.

Read and follow all applicable directions, restrictions and precautions on the EPA-registered label.

Use MANZATE PRO-STICK for disease suppression in tobacco production including outdoor seed beds, greenhouse, float-bed systems, and field. Target pests are: *Pemnospora tabacina* (Blue Mold); *Colletotrichum gloeosporowes* (Anthracnose); *Rhizoctonia solani* and *Fusarium* spp. (Damping-off, stem rot, and target spot).

HOW TO USE

Traditional outdoor seed beds: use 1.0 lb per 100 gallons of water (one level tablespoon per gallon). Make spray applications on a 5 to 7 day schedule starting when plants are about the size of a dime and continue applications until transplanting to the field. Use 3 gallons of the fungicide mixture when plants are small and gradually increase to 5 gallons per 900 sq. ft. bed as plants grow.

For greenhouse and float-bed systems: use 0.5 lb per 100 gallons of water (one level teaspoon per gallon). Spray every 5 to 7 days to the point of runoff. Apply 3 gallons of the fungicide spray mixture on small plants (dime size), gradually increasing the spray volume to 6 to 12 gallons per 1000 sq. n. as plants enlarge until transplanting to the field. For stem rot, use enough volume to wet the base of plant stems.

Use in the field if there is a threat of Ridomil-insensitive blue mold. Mix 1.5 to 2.0 lb per 100 gallons of water, and spray foliage weekly for complete coverage up to a maximum of 100 gallons per acre. Discontinue sprays when the threat of blue mold no longer exists. In flue-cured, do not spray after appearance of first buttons or within 21 days of harvest, whichever is earlier. In burley and other types, do not spray within 30 days of harvest.

RESTRICTIONS

- Do not treat flue-cured within 21 days, or burley within 30 days of harvest.
- When making applications to tobacco seedlings in float systems, prevent contamination to the floatwater by keeping trays tightly packed so no water is exposed to the spray.

United Phosphorus, Inc
630 Freedom Business Center, Suite 402
King of Prussia, PA 19406 www.upi.use.com
1-800-438-6071



Special Local Need

- Follow different rates as indicated above for outdoor seed beds vs. greenhouse or float-bed systems. Reduced rates for the latter are necessary to prevent injury, which could occur if the higher rate is used on the more succulent greenhouse or float-bed seedlings.
- Do not apply MANZATE PRO-STICK Fungicide in tank mixes with sucker control chemicals.

Potential Phytotoxicity Warning (Plant Injury)

The potential for phytotoxicity exists when this product is used on tobacco seedlings. The user assumes all risks arising out of this labeled use. To minimize the potential for damage, 72 hours prior to large scale applications to tobacco seedlings, the user should test for potential phytotoxicity by applying the fungicide rate to a small amount of tobacco seedlings of the same age and growing under the same conditions as the planned usage. Based on experiments conducted by the Plant Pathology Dept., University of Kentucky, the potential for phytotoxicity varies from season to season and from seed lot to seed lot. In general, injury is least in traditional outdoor seed beds and greatest in greenhouse float systems, especially if seedlings are heavily fertilized and highly succulent, if the float water is contaminated with spray drift, or if hot, humid conditions exist. Where serious phytotoxicity occurred, early symptoms (within 72 hours) included burning along the leaf margins and progressing, over a two week period, into severe stunting or death. Occasionally midrib stunting and interveinal chlorosis occurred without obvious early symptom development.

Expires 03/14/20

Rev. 05/03/2019

United Phosphorus, Inc.
630 Freedom Business Center, Suite 402 King of Prussia,
PA 19406 www.upi-ruse.com
1 800 438 6071

syntenta.



Section 24(c) Special Local Need Label

FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF KENTUCKY

Reflex® Herbicide

For Control of Weeds in Pumpkin, Squash, and Watermelon

EPA Reg. No. 100-993

EPA SLN No. KY.230002

This label expires and must not be distributed or used in accordance with this SLN registration after June 9, 2028

SYNGENTA'S SPECIAL CONDITIONS, RISKS OF USE AND DISCLAIMER FOR USE OF REFLEX HERBICIDE ON cRops ON THIS 24fc) LABEL

IMPORTANT- READ BEFORE USE

THESE CONDITIONS RISKS OF USE AND DISCLAIMER ARE REQUIRED BY SYNGENTA CROP PROTECTION LLC AND NOT SPECIFIED BY U.S. EPA OR THE OF STATE OF KENTUCKY

USE OF REFLEX HERBICIDE (THE "PRODUCT") ON CROPS LISTED (THE "CROP") FOR THIS SPECIAL LOCAL NEED MAY RESULT IN CROP INJURY, CROP YIELD REDUCTION AND/OR CROP LOSS AS FURTHER DISCUSSED BELOW. READ AND UNDERSTAND THESE CONDITIONS AND RISKS OF USE FOR SPECIAL LOCAL NEED BEFORE USING THE PRODUCT ON THE CROP. SYNGENTA RECOMMENDS THAT THE USER TEST THIS PRODUCT TO DETERMINE ITS SUITABILITY FOR SUCH INTENDED USE.

Syngenta Crop Protection, LLC makes the Product available for use In the manner described in this Supplemental Labeling on the basis that, in the sole oplnion of the user, the benefits and utility derived from the use of the Product on the Crop outweigh the potential risk of Crop injury, Crop yield reduction or Crop loss.

The decision to use this Product in the manner described In this Supptemental Labeling must be made by each individual user on the basis of anticipated benefits versus (i) the potential risk of Crop Injury, Crop yield reduction and Crop loss, (ii) the severity of the target pest infestation, (iii) the cost and availablilty of altemative pest controls and (iv) any other relevant factors. Syngenta recommends that the user test this Product to determine its suitability for such intended use.

By purchasing the Product for use, or using the Product In the manner described in this Supplemental Labeling, you acknowledge and accept that, to the extent consistent with applicable law:

- 1) you assume all risk of Crop injury, Crop yield reduction and Crop loss;
- 2) Syngenta Crop Protection, LLC do not make, and do not authorize any agent or representative to make, any representations or recommendations regarding the use of this Product on the Crop other than the statements on this Supplemental labeling;
- 3) Syngenta Crop Protection, LLC do not make, and do not authorize any agent or representative to make, any warranties, express or implied, with respect to the use of the Product on the Crop and disclaim all warranties, expressed or implied. including any implied warranty of merchantability;
- 4) Syngenta Crop Protection, LLC disclaim all liability for any damages, losses, expenses, claims or causes of actions arising out of or relating to Crop injury, Crop yield reduction and/or Crop loss;
- 5) these conditions and Risks of Use for Special Local Need supersede any contrary representations or recommendations by Syngenta Crop Protection, LLC or their respective agents or representatives, and any provisions in or on any Product literature or labeling including any provisions on the label affixed to the Product container. If these Conditions and Risks of Use for Special Local Need are not acceptable, the unopened Product may be returned to the seller for a refund or used for a different labeled use in accordance with the label affixed to the Product container.

FAILURE TO FOLLOW THE DIRECTIONS FOR USE AND PRECAUTIONS ON THIS LABEL MAY RESULT IN POOR WEED CONTROL, CROP INJURY, OR ILLEGAL RESIDUES.

DIRECTIONS FOR USE

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This label must be in the possession of the user at the time of application.
- Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA-registered label.

PUMPKIN

Note: Pumpkin varieties may vary in their response to Reflex Herbicide. If soils are cold and wet during pumpkin germination and emergence, the use of Reflex Herbicide may delay maturity and/or reduce yields. If heavy rain occurs shortly after transplanting. Reflex Herbicide may delay maturity and/or reduce yields. When using Reflex Herbicide for the first time on a particular variety, always determine crop tolerance before using. Plant only high quality seed or healthy transplants and do not plant when unfavorable growing conditions exist.

Reflex Herbicide rates below 1 pVA are not intended to be used as a stand-alone weed control program and should be used with other herbicides and/or other methods of weed control that support weed resistance management. Refer to the Reflex Herbicide federal label for a complete list of weeds controlled.

Broadcast Application for Directed Seeded Pumpkin

Apply Reflex Herbicide at 0.5-1 pt/A as a preemergence broadcast application to direct seeded pumpkin. An overhead irrigation or rainfall event between Reflex Herbicide application and crop emergence will ensure herbicide activation and will likely reduce the potential for crop injury due to splashing.

Broadcast Application for Transplanted Pumpkin

Apply Reflex Herbicide at 0.5-1 pt/A as a pre-transplant non-incorporated preemergence broadcast application up to 7 days prior to transplanting pumpkins. Effectiveness may be reduced if untreated soil is exposed during transplanting or other cultural operations. Avoid cultural practices that may concentrate Reflex Herbicide treated soil around the transplant root

ball. An overhead irrigation or rainfall event between Reflex Herbicide application and transplanting will ensure herbicide activation and will likely reduce the potential for crop injury due to splashing.

Row Middle Application

Apply Reflex Herbicide at 0.5-1 pt/A as a row middle application after seeding but before crop emergence or prior to transplanting. For row middle application, reduce rate in proportion to area actually treated.

General Restrictions Pumpkin

- A maximum of 1 pint of Reflex Herbicide (or a maximum of 0.25 lb a.i./A of fomesafen from any product containing fomesafen) may be applied per acre in ALTERNATE years in Kentucky.
- Do not exceed 1 pint per acre of Reflex Herbicide on pumpkin per season in Kentucky.
- Do not harvest pumpkin within 32 days of Reflex Herbicide application.

SUMMER SQUASH AND WINTER SQUASH

Note: Summer squash and winter squash varieties may vary in their response to Reflex Herbicide. If soils are cold and wet during germination and emergence, the use of Reflex Herbicide may delay maturity and/or reduce yields. If heavy rain occurs shortly after transplanting, Reflex Herbicide may delay maturity and/or reduce yields. When using Reflex Herbicide for the first time on a particular variety, always determine crop tolerance before using. Plant only high quality seed or healthy transplants and do not plant when unfavorable growing conditions exist.

Note: Butternut squash is very sensitive to Reflex Herbicide. Do not use Reflex on butternut squash if you cannot accept some stand thinning and/or yield reduction.

Reflex Herbicide rates below 1 pt/A are not intended to be used as a stand-alone weed control program and should be used with other herbicides and/or other methods of weed control that support weed resistance management. Refer to the Reflex Herbicide federal label for a complete list of weeds controlled.

Broadcast Application for Directed Seeded Summer Squash and Winter Squash

Apply Reflex Herbicide at 0.5-1 pt/A as a preemergence broadcast application to direct seeded summer squash and winter squash. An overhead irrigation or rainfall event between Reflex Herbicide application and crop emergence will ensure herbicide activation and will likely reduce the potential for crop injury due to splashing.

Broadcast Application for Transplanted Summer Squash and Winter Squash

Apply Reflex Herbicide at 0.5-1.0 pt/A as a pre-transplant non-incorporated preemergence broadcast application up to 7 days prior to transplanting summer squash and winter squash. Effectiveness may be reduced if untreated soil is exposed during transplanting or other cultural operations. Avoid cultural practices that may concentrate Reflex Herbicide treated soil around the transplant root ball. An overhead irrigation or rainfall event between Reflex Herbicide application and transplanting will ensure herbicide activation and will likely reduce the potential for crop injury due to splashing.

Row Middle Application

Apply Reflex Herbicide at 0.5-1.0 pt/A as a row middle application after seeding but before crop emergence or prior to transplanting. For row middle application, reduce rate in proportion to area actually treated.

General Restrictions Summer Squash and Winter Squash

- A maximum of 1 pint of Reflex Herbicide (or a maximum of 0.25 lb a.i./A of fomesafen from any product containing fomesafen) may be applied per acre in ALTERNATE years in Kentucky.

- Do not exceed 1 pint per acre of Reflex Herbicide on winter squash or summer squash per season in Kentucky.
- Do not harvest summer squash or winter squash within 32 days of Reflex Herbicide application.

WATERMELON

Note: The following Reflex Herbicide rate recommendations are for improved activity on *Amaranthus* spp. in short season crops as a component of a weed control program that supports weed resistance management and includes other herbicides and/or other methods of weed control. Reflex Herbicide rates below 16 fl oz/A are not intended to be used as a standalone weed control program. Refer to the Reflex Herbicide federal label for a complete list of weeds controlled. All rates listed are on a broadcast basis unless otherwise specified.

Bare Ground Seeded: Apply Reflex Herbicide at 10 to 12 fl oz/A within 24 hours after planting. Follow with overhead irrigation (0.2-0.5 inch) at least 36 hours prior to watermelon cracking the ground.

Bare Ground Transplants: Prepare land for transplanting, apply Reflex Herbicide at 10 to 12 fl oz/A. irrigate (overhead - 0.2 to 0.5 inch) to activate the herbicide, and then prepare plant holes and transplant. Do not punch holes until after Reflex Herbicide application and irrigation have occurred, Avoid tillage after the Reflex Herbicide application through transplanting.

Mulched Seeded or Transplants:

Pre-transplant under mulch: Apply Reflex Herbicide at 10 to 12 fl oz/A under mulch. Ensure the mulch laying process does not disturb treated soil. Do not apply prior to laying drip or running a bed pan. Application must be made immediately prior to laying plastic without soil disturbance.

Pre-transplant over mulch: Apply Reflex Herbicide at 10 to 12 fl oz/A over top of mulch. Reflex Herbicide must be washed off of mulch with 0.5 inch rainfall/irrigation in a single event prior to hole punching and transplanting. It is essential that the top of the mulch bed is shaped such that water does not accumulate in the transplant row (drill) and sheds uniformly to each side of the mulch.

Row Middle Application: Reflex Herbicide at 10 to 16 fl oz/A may be applied to row-middles prior to emergence or transplanting. The Reflex Herbicide rate applied must be reduced in proportion to the area treated. Severe injury or plant death will occur if foliage is contacted by Reflex Herbicide.

Precautions:

- Avoid overhead irrigation during soil cracking and emergence,
- Foliar application of Reflex Herbicide will severely damage or kill watermelon.
- The potential of crop injury is greater on lighter textured soils combined with intensive irrigation programs, therefore, adjust use rates accordingly.
- The plant back interval for rotational crops following Reflex Herbicide applied under mulch begins at mulch removal and not at application.
- Watermelon varieties may vary in their response to Reflex Herbicide; therefore, treat small acreages first to determine crop tolerance, especially when applying to a new variety.

Restrictions:

- Do not apply Reflex Herbicide within 35 days of harvest
- In the event of crop failure or replanting do not re-apply Reflex Herbicide to new planting unless it has been at least 3 months since the previous application of Reflex Herbicide.
- Do not apply more than 24 fl oz of Reflex Herbicide per acre per season.
- Refer to the Rotational Crop Restriction section of this label for re-cropping intervals.

Rotational Crop Restrictions*

The following rotational crops may be planted after applying Reflex Herbicide at recommended rates.

Crop To Be Planted	Minimum Recropping Interval (Months after Last Reflex Herbicide Application)
Cantaloupe	12
Cotton	0
Cucumber	12
Dry bean	0
Eggplant (transplanted only)	12
Field Corn	10
Lima bean	4
Pea (succulent)	4
Peanuts	4
Pepper (transplanted only)	10
Popcorn	10 ¹
Potato	0
Pumpkin	0
Rice	10
Seed corn	10
Small grains such as wheat, barley, rye	4
Snap bean	0
Soybean	0
Squash	0
Succulent Soybean (edamame)	0
Succulent Beans (other than snap bean and lima)	12
Sunflower	18
Sweet Corn	10
Tomato (transplanted only)	0
Watermelon	10
All other crops not listed above	18

'These rotational crop restrictions are specific to the rates and crops specified in this label and apply only to the state of Kentucky.

Do not graze rotated small grain crops or harvest forage or straw for livestock.

¹ 12 months in the state of Kentucky when applied at rates of 1 pint per acre or more.

02023 Syngenta

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24(c) Registrant. Syngenta Crop Protection, LLC

P. O. Box 18300

Greensboro, NC 27419-8300

Label Code KY0993031AA0623

FIFU Section 24(c) Special Local Need Label
 FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF KENTUCKY.

OR.CAL SLUG-FEST ALL WEATHER
 FORMULA EPA REG. NO.
 71096-4 SLN No.
 KY-230003

For the Control of Slugs and Snails in Soybeans -his label is valid until
 or otherwise amended, withdrawn, cancelled, or suspended.

6-27-28
 1 month x, 202x.c

Active ingredient:

metaldehyde.....25.00% other
 ingredients.....75.00%

• Contains 100.00% contains 2. pounds Metaldehyde per gallon.

KEEP OUT OF REACH OF CHILDREN
 CAUTION

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

This SLN label and the container label for this product must be in the possession of the user at the time of pesticide application.
 Read this label and the label affixed to the container of OR-CAL SLUG-FEST ALL WEATHER FORMULA before applying.
 Use of OR.CAL SLUG-FEST ALL WEATHER FORMULA according to this SLN is subject to all use directions and
 precautions imposed by the label affixed to the container of OR-CAL SLUG ALL WEATHER FORMULA

This product can be harmful to children and fatal to domestic animals when ingested. Children and dogs may be attracted to the
 product. Application of this product is prohibited unless children and domestic animals can be excluded from the treated
 area.

APPLICATION INSTRUCTIONS Make Well. For best results, apply in early morning or late evening when dew is still on
 the plants or thoroughly water areas to be treated before application. Make applications by ground sprayer equipment. Direct
 spray to remains of cover crop and/or bare
 soil.

MIXING Make OR-CAL SLUG-FEST ALL WEATHER FORMULA wet before mixing. Use sufficient water for thorough
 coverage minimum 50 gallons of water per acre). For small area application, use 10 gallons of water per 1000 square feet.
 Thoroughly mix spray solution before application. Use entire mixed solution at one time. Do not store mixed solution.

FOR USE ONLY AS AN AGRICULTURAL MOLLUSCICIDE

Crop Use Site	Maximum Single Application Rate a. oz. per treated acre	Minimum DM Between Retreatment	Maximum Number of Applications Per Season	Preharvest Interval	Maximum number of applications per year
Soybeans	23	7	3		3
	69	365	1		1

SPECIAL CROP USE RESTRICTIONS

Metaldehyde treated soybeans may not be fed to livestock and livestock may not graze in the treated fields. Cover crops and no
 tillage may not be fed to livestock. Applications must be completed prior to pod formation.

24(c) registrant:

OR.CAL, Inc.

29454 Meadowview Rd.
 Junction City, OR 97448

syntenta.

INTERA

Section 24(c) Special Local Need Label

FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF KENTUCKY

Boundary® 6.5 EC Herbicide

FOR CONTROL OF GLYPHOSATE-RESISTANT ITALIAN RYEGRASS IN
THE FALL PRIOR TO SOYBEAN OR CORN PLANTING THE FOLLOWING
SPRING

EPA Reg. No. 100-1162

EPA SLN No. KY-210003

This label for Boundary 6.5EC Herbicide expires and must not be distributed or used in
accordance with this SLN registration after October 23, 2026.

KEEP OUT OF REACH OF CHILDREN

CAUTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA-registered label

DIRECTIONS FOR USE

**FALL APPLICATION FOR CONTROL OF GLYPHOSATE- RESISTANT ITALIAN
RYEGRASS (*Lolium temense*) PRIOR TO SOYBEAN OR CORN PLANTING**

Apply Boundary® 6.5EC at 1.8 — 2.0 pt/A in the fall (September 1 — November 30) after
harvest of the previous crop but prior to Italian ryegrass emergence. Regardless of the application
date, do not apply Boundary 6.5EC to frozen ground.

A tillage operation may precede the Boundary 6.5EC application. A fall and/or spring tillage operation
may follow application but do not exceed an incorporation depth of 2-3 inches.

Gramoxone® SL 3.0 at 1.3 to 2.7 pt/A can be tank mixed with Boundary 6.5EC to control
emerged Italian ryegrass. Add a nonionic surfactant at 1 quarts per 100 gallons (0.25% v/v) in
mixtures with Gramoxone SL 3.0. Read and follow all directions and restrictions on the
Gramoxone SL 3.0 label.



FIFRA Section 24(c) Special Local Need

FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF KENTUCKY

FIERCE EZ

HERBICIDE

FOR CONTROL OF ANNUAL RYEGRASS AND WILD RADISH IN WINTER
WHEAT

EPA Reg. No. 59639-237 EPA SLN

No. **KY200003**

This label for Fierce EZ® Herbicide expires and must not be distributed or used in accordance with this SLN registration after December 31, 2025.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Follow all applicable directions, restrictions, Worker Protection Standard requirements and precautions on the EPA registered label. This labeling must be in the possession of the user at the time of application.

For Pre-emergence Control of Annual Ryegrass

Restrictions

- Do not apply more than 6.0 n oz of Fierce EZ Herbicide per acre during a single application.
- Do not apply more than 6.0 n oz of Fierce EZ Herbicide per acre during a single growing season.
- Do not apply to fields where wheat seed has been broadcast and shallow incorporated.
- Do not irrigate between emergence and spike.
- Do not graze until wheat has reached 5 inches in height.

Use Directions

- For preplant weed control, use only on no-till or minimum tillage fields where the previous year's crop residue has not been incorporated into the soil.
- Plant wheat no sooner than 14 days after Fierce EZ Herbicide application.
- Wheat must be planted a minimum of 1" deep or injury may occur.
- For control of emerged weeds, Fierce EZ Herbicide must be applied with an appropriate burndown tank mix partner. To ensure thorough coverage, use a minimum of 15 gallons of spray solution per acre. Refer to tank mix partner's label for application pressures and adjuvant systems.
- Rainfall of at least 1/4 inch within 10 days after herbicide application is necessary for herbicide activation and good weed control.

For Post-emergence Control of Annual Ryegrass and Wild Radish up to 1/2 Inch in Height

- Apply 3 fl oz/A of Fierce EZ Herbicide, mixing only with clean water, as a broadcast over-the-top application when 95% of wheat is in the spike to 2-leaf stage of growth.

Application Restrictions

- Wheat seed must be planted between 1" and 1-1/2" deep or injury may occur. Do not apply to fields where wheat seed has been broadcast and shallow incorporated.
- Do not tank mix Fierce EZ Herbicide with any adjuvant, fertilizer or pest control product or severe injury to wheat wilt occur. Only apply with 10-20 GPA of water to ensure adequate coverage of emerged ryegrass.
- Do not apply more than 3 fl oz of Fierce EZ Herbicide per acre per season.
- Rainfall of at least 1/2 inch within 10 days after application is necessary herbicide activation and good weed control. This activating rainfall must occur prior to weeds reaching 1/2 inch in height or diameter.
- Avoid applications to heavy sand and low organic matter areas. Applications to these areas along with heavy rain may cause excessive injury.
- Do not graze until wheat has reached 5 inches in height.

Please contact Valent U.S.A. LLC at 800-6-VALENT (682-5368) if you have questions regarding use of this product.

FIFRA 24(c) Registrant: Valent U.S.A. LLC
P.O. Box 5075
San Ramon, CA 94583

Fierce is a registered trademark of Valent U.S.A. LLC



FIFRA Section 24(c) Special Local Need

FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF KENTUCKY

FIERCE

FOR CONTROL OF ANNUAL RYEGRASS AND WILD RADISH IN
WINTER WHEAT EPA Reg. No. 5963 -193 EPA

SLN No. -210001

This label for Fierce® Herbicide expires and must not be distributed or used in accordance with this St-N registration after December ~~31, 2025~~ 2026

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Follow all applicable directions, restrictions, Worker Protection Standard requirements and precautions on the EPA registered label. This labeling must be in the possession of the user at the time of application.

CONTROL OF ANNUAL RYEGRASS AND WILD RADISH IN WINTER WHEAT

For Post-emergence and Residual Control of Annual Ryegrass and Wild Radish up to 112 Inch In Height

- Apply 1.5 oz/A of Fierce Herbicide, mixing only with clean water, as a broadcast over-the-top application when 95% of wheat is in the spike to 2-leaf stage of growth.

Application Restrictions

- Wheat seed must be planted between 1" and 1-1/2" deep or injury may occur. Do not apply to fields where wheat seed has been broadcast and shallow Incorporated.
- Do not tank mix Fierce Herbicide with any adjuvant, fertilizer or pest control product or severe injury to wheat will occur. Only apply with 10-20 GPA of water to ensure adequate coverage of emerged ryegrass.
- Do not apply more than 1.5 oz of Fierce Herbicide per acre per season.
- Rainfall of at least 1/2 inch within 10 days after application is necessary herbicide activation and good weed control This activating rainfall must occur prior to weeds reaching 112 inch in height or diameter.
- Avoid applications to heavy sand and low organic matter areas. Applications to these areas along with heavy rain may cause excessive injury.
- Do not graze until wheat has reached 5 inches in height.

Please contact Valent U.S.A. LLC at 800•6-VALENT (682-6368) if you have questions regarding use of this product

FtFRA 24(c) Registrant: Valent U.S.A. LLC
P.O. Box 5075
San Ramon. CA 94583

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ENTERA

Section 24(c) Special Local Need Label

FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF KENTUCKY

Actigard® 50WG Plant Activator
For Protection Against Bacterial Spot in Sweet Peppers

EPA Reg. No. 100-922

EPA SLN No. KY.xxxxxx

200001

This label expires and must not be distributed or used in accordance with this SLN registration after December 31, 2025

KEEP OUT OF REACH OF CHILDREN

CAUTION

DIRECTIONS FOR USE

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This label must be in the possession of the user at the time of application.
- Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA-registered label.
- **FAILURE TO FOLLOW THE DIRECTIONS FOR USE AND PRECAUTIONS ON THIS LABEL MAY RESULT IN POOR DISEASE CONTROL. CROP INJURY, OR ILLEGAL RESIDUES.**

Specific Use Instructions

For protection against *Xanthomonas* spp., causal agent of bacterial spot on peppers according to the following directions. Sweet peppers includes bell peppers, pimento, lamuyo, cubanele, and banana peppers.

To reduce crop tolerance effects and improve disease protection, apply 0.75 oz/A of Actigard 50WG Plant Activator within one week of transplanting, Apply 0.5 oz/A seven (7) days after the first spray. Apply 0.33 oz/A every 7 days until plants begin to bloom. **PRECAUTION:** do not apply Actigard 50WG Plant Activator once plants begin to bloom or when plants are stressed.

Precautions:

- (1) Actigard 50WG Plant Activator should be applied to healthy, actively growing plants.
- (2) Actigard 50WG Plant Activator should not be applied to plants that are stressed due to drought, excessive moisture, cold weather, or herbicide injury, etc.

Restrictions:

- (1) Do not apply more than 8 times per crop per season.
- (2) Do not apply on less than 7-day interval.
- (3) Do not apply more than 6 oz (O. 1875 lb ai) of Actigard 50WG Plant Activator per acre per season.
- (4) Do not apply within 14 days of harvest (14-day PHI).

Precautions: Under certain conditions, this product, when used on sweet peppers, may lead to reductions in yield. Syngenta recommends that the user and/or grower test this product in order to determine its suitability for its intended use in sweet peppers. Syngenta makes this product available to the user, and/or grower solely to the extent that the benefit and utility, in the sole opinion of the user and/or grower, outweigh the extent of potential reductions in yield of sweet peppers following use of Actigard 50WG Plant Activator. The decision to use or not use Actigard 50WG Plant Activator in sweet peppers must be made by each individual user and/or grower on the basis of possible reductions in yield, the severity of disease incidence, the cost of alternate disease control options, if any, and other factors.

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24(c) Registrant: Syngenta

Crop Protection, LLC

P. O. Box 18300

Greensboro, NC 27419-8300

Label Code: KY0922028AA0320

EPA SLN No KY-xxxxxx

AMVAC

FIFRA 24(C) SLN
For distribution and use only within the
state of Kentucky

FIFRA 24(c) Special Local Need Label (SLN)

For broadcast ground application use on soybeans for control of slugs and snails.

Deadline®M-Ps™

Mini-Pellets

One last meal for slugs & snails

EPA REG. NO. 5481-507

EPA SLN NO. KY-230001

KEEP OUT OF REACH OF CHILDREN
CAUTION - CUIDADO

This label expires and must not be distributed or used in accordance with this SLN registration after
03/16/2028.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.
This state-specific Section 24(c) labeling must be in the possession of the user at the time of application.
Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions
on the EPA registered label for EPA Reg. No. 5481-507

ENVIRONMENTAL HAZARDS

For terrestrial uses, do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment wash waters.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read entire label before using this product.

APPLICATION DIRECTIONS

Apply as a soil surface treatment. May be broadcast by air or ground equipment unless specified otherwise in the label. Do not use for food or feed. Do not mix with any seeds prior to application. For best results, apply in evening. Especially beneficial if applied following rain or watering. Do not irrigate for 48 hours after application. Broadcast or ground directed applications are allowed for soybeans. The uses listed below allow broadcast application.

Crop	Growth Stage ¹	Maximum Single Application Rate (lbs. Product/A)	Total number of applications per season ³	application Interval (days)	Preharvest Interval	Application Information
Soybean ²	Up to V4	10	3	7		Broadcast or Ground directed
Soybean ²	V4-R1	10	3	7		Ground directed only

¹Growth stages are according to the Iowa State University Crop Guides:

Soybeans - http://extension.agron.iastate.edu/soybean/production_growthstages.html

²Livestock may not graze in the treated fields. Applications must be completed prior to pod formation.

³The maximum number of application per crop per season is 3.

Registrant:

AMVAC Chemical Corporation
 4695 MacArthur Court, Suite
 1200 Newport Beach, CA 92660
 U.S.A. 1-888-462-6822