

**Section 24(c) Special Local Need Label****FOR DISTRIBUTION AND USE ONLY WITHIN
THE STATE OF NEW YORK**ACCEPTED
FOR REGISTRATION

February 24, 2020

**Reflex® Herbicide
EPA Reg. No. 100-993
EPA SLN NO. NY-140003**New York State Department
of Environmental Conservation
Division of Materials Management
Pesticide Product Registration**For Control of Weeds in Summer Squash, Winter Squash
Pumpkin and Succulent Pea****KEEP OUT OF REACH OF CHILDREN.****DANGER/PELIGRO**

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.)

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

**SYNGENTA'S SPECIAL CONDITIONS, RISKS OF USE AND DISCLAIMER FOR USE OF
REFLEX HERBICIDE ON CROPS ON THIS 24C 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
STATE OF NEW YORK**

TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, SYNGENTA CROP PROTECTION, LLC INTENDS THAT THE PRODUCT THAT IS THE SUBJECT OF THIS SECTION 24C LABEL BE PURCHASED ONLY BY END USERS WHO AGREE BY ELECTRONIC SIGNATURE ON SYNGENTA CROP PROTECTION'S INTERNET SITE TO THE TERMS AND CONDITIONS REQUIRED BY SYNGENTA CROP PROTECTION, LLC. INCLUDING A WAIVER AND RELEASE FROM ALL LIABILITY AND INDEMNIFICATION BY THE USER AND/OR GROWER OF SYNGENTA AND OTHERS FOR FAILURE TO PERFORM AND FOR CROP INJURY, CROP YIELD REDUCTION, AND/OR CROP LOSS FROM USE OF REFLEX HERBICIDE ON CROPS ON THIS 24(C) LABEL.

IF SUCH TERMS AND CONDITIONS ARE UNACCEPTABLE, RETURN THE REFLEX HERBICIDE AT ONCE UNOPENED OR USE THE REFLEX HERBICIDE FOR A DIFFERENT APPROVED USE IN ACCORDANCE WITH THE LABEL AFFIXED TO THE PRODUCT CONTAINER.

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 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 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 availability of alternative 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. does 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. does 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 disclaims all warranties, expressed or implied, including any implied warranty of merchantability;
- 4) Syngenta Crop Protection, LLC. disclaims 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

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.

Reflex Herbicide rates below 1pt./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 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 and winter squash. Effectiveness may be reduced if untreated soil is exposed during transplanting or other cultural operations. During transplanting ensure that the soil in the transplant hole settles flush or above surrounding soil surface. 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 1.25 pt of Reflex Herbicide **(or a maximum of 0.313 lb a.i./A of fomesafen from any product containing fomesafen)** may be applied per acre in ALTERNATE years in New York.
- Do not exceed 1 pint per acre of Reflex Herbicide on winter squash or summer squash per season.
- Do not harvest summer squash or winter squash within 32 days of Reflex Herbicide application.
- Do not apply to Butternut squash as injury may occur.

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 1pt./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 Transplanted Pumpkins

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. During transplanting ensure that the soil in the transplant hole settles flush or above surrounding soil surface. 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 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 1.25 pt of Reflex Herbicide (**or a maximum of 0.313 lb a.i./A of fomesafen from any product containing fomesafen**) may be applied per acre in ALTERNATE years in New York.
- Do not exceed 1 pint per acre of Reflex Herbicide on pumpkin per season.
- Do not harvest pumpkin within 32 days of Reflex Herbicide application.

Pea (Succulent)

Note: Pea (succulent) varieties may vary in their response to Reflex Herbicide. If soils are cold and wet during pea germination and emergence, the use of 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 and do not plant when unfavorable growing conditions exist.

Reflex Herbicide rates below 1pt./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

Apply Reflex Herbicide at 0.5-1 pint/A preemergence to weeds and crop. Overhead irrigation or rainfall after application and prior to crop emergence will improve weed control and may reduce the potential for crop injury due to splashing.

Tank Mixtures with Other Products Registered for Pea (Succulent)

Reflex Herbicide may be tank mixed with other pesticide products registered for use in succulent pea. Follow the directions for use, observe the stated precautions, and abide by the limitations and restrictions on the most restrictive of the product labels. If you have no previous experience mixing these products under your conditions, perform a compatibility test before attempting large-scale mixing.

General Restrictions – Pea (Succulent)

- A maximum of 1.25 pt of Reflex Herbicide **(or a maximum of 0.313 lb a.i./A of fomesafen from any product containing fomesafen)** may be applied per acre in ALTERNATE years in New York.
- Do not exceed 1 pint per acre of Reflex Herbicide on peas (succulent) per season.
- Do not harvest peas (succulent) within 46 days of Reflex Herbicide application.

Rotational Crop Restrictions*

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

Crop To Be Planted	Reflex Applied to Bareground Minimum Rotational Interval (Months After Last Reflex application)	Reflex Applied Under Mulch Minimum Rotational Interval (Months after Mulch removal and tillage)
Bean, dry	0	0
Bean, snap	0	0
Beans (other than dry/snap bean)	12	12
Cantaloupe	4	4
Corn (field, seed, pop)	10	10
Corn (sweet)	18	18
Cotton	0	0
Cucumber	4	4
Eggplant	12	12
Pea, succulent	0	0
Peanuts	10	10
Pepper (transplanted only)	0	0
Potato	0	0
Pumpkin	0	3
Rice	10	10
Small grains such as wheat, barley, rye	4	4
Sorghum	18	18
Soybean	0	0
Squash	0	3
Tomato (transplanted only)	0	0
Watermelon	0	3
All other crops not listed above	18	18

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

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

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