



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

OFFICE OF CHEMICAL SAFETY  
AND POLLUTION PREVENTION

September 24, 2021

Andrea Burns  
Regulatory Manager  
Syngenta Seeds, LLC – Vegetables  
9 Davis Drive  
Research Triangle Park, NC 27709

Subject: Non-PRIA Amendment – Extension of the unconditional registration for Attribute® Insect-Protected Sweet Corn and make minor formatting changes to the label.  
EPA Registration Number: 65268-1  
Submission Date: May 24, 2021  
OPP Case Number: 00303168

Dear Ms. Burns:

The amendment referenced above, submitted in connection with registration under Section 3(c)(5) of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), is acceptable.

The subject registration will automatically expire at midnight on September 30, 2022. All other registration terms set forth in the previous amendment approval letter dated February 14, 2017 are still applicable.

Should you wish to add/retain a reference to your company's website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the EPA. If the website is false or misleading, the product will be considered to be misbranded and sale or distribution of the product is unlawful under FIFRA section 12(a)(1)(E). 40 CFR § 156.10(a)(5) lists examples of statements the EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the EPA find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA-approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance Assurance.

Your release for shipment of this product constitutes acceptance of these conditions. If you fail to satisfy these terms and conditions, the EPA will consider appropriate regulatory action including, among other things, cancellation under FIFRA section 6(e).

A stamped copy of the current approved label is enclosed. A previously approved Confidential Statement of Formula dated December 8, 2016 is on file for this product.

Sincerely,

A handwritten signature in black ink, appearing to read "Alan Reynolds", is positioned above the typed name.

Alan Reynolds, Team Leader  
Emerging Technologies Branch  
Biopesticides and Pollution  
Prevention Division (7511P)  
Office of Pesticide Programs

**Plant-incorporated Protectant Label**

**Attribute® Insect-Protected Sweet Corn**

**Alternate brand name: Bt11 Sweet Corn**

OECD Unique Identifier: SYN-BTØ11-1

**ACCEPTED**

**09/24/2021**

Under the Federal Insecticide, Fungicide  
and Rodenticide Act as amended, for the  
pesticide registered under  
EPA Reg. No. 65268-1

This product is effective at limiting feeding damage caused by European corn borer, corn earworm, fall armyworm, and other lepidopteran pests of sweet corn listed on this label.

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**Active Ingredient:**

*Bacillus thuringiensis* Cry1Ab insecticidal protein and the genetic material (vector pZO1502) necessary for its production in corn event Bt11 sweet corn (SYN-BTØ11-1) ≤0.00207%\*

**Other Ingredient:**

Phosphinothricin acetyltransferase protein and the genetic material necessary (vector pZO1502) for its production in corn event Bt11 sweet corn (SYN-BTØ11-1) ..... <0.00010%\*

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\* Percent dry weight in whole plant

**KEEP OUT OF THE REACH OF CHILDREN  
CAUTION**

EPA Reg. No. 65268-1  
EPA Est. No. 66736-NC-01

Syngenta Seeds, LLC – Vegetables  
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® Attribute is a trademark of a Syngenta Group Company

**Directions for Use:**

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

This plant-incorporated protectant may be combined through conventional breeding with other registered plant-incorporated protectants that are similarly approved for use in combination, through conventional breeding, with other plant-incorporated protectants to produce inbred corn lines and hybrid corn varieties with combined pesticidal traits.

All commercial seed corn that contains this plant-incorporated protectant that is sold by Syngenta Seeds, Inc. or its distributors must be accompanied by informational material stipulating that growers read the Syngenta Insect Resistance Management (IRM) Stewardship Guide (or equivalent guidance) prior to planting the seed.

## **Insects Controlled or Suppressed**

This corn has been genetically modified to produce a *Bacillus thuringiensis* Cry1Ab insecticidal protein for control or suppression of the following pests:

European corn borer (*Ostrinia nubilalis*)  
Southwestern corn borer (*Diatraea grandiosella*)  
Southern cornstalk borer (*Diatraea crambidoides*)  
Sugarcane borer (*Diatraea saccharalis*)  
Common stalk borer (*Papaipema nebris*)  
Corn earworm (*Helicoverpa zea*)  
Fall armyworm (*Spodoptera frugiperda*)  
Lesser cornstalk borer (*Elasmopalpus lignosellus*)

## **Insect Resistance Management**

An IRM Stewardship Guide or equivalent guidance must be distributed to all customers planting this seed, with the exception of home garden and educational users. The guide will include instructions and recommendations regarding product use and insect resistance management. The following information regarding commercial production must be included in the IRM Stewardship Guide or equivalent guidance:

- Crop destruction must occur no later than 30 days, but preferably 14 days, following harvest.
- The allowed crop destruction methods are: rotary mowing, discing, or plow-down. Crop destruction methods destroy any surviving resistant insects.

For home garden or educational use, the following informational material will appear on individual seed packets:

- This seed is for home garden and/or educational use only (total Attribute Insect-protected sweet corn planted must be less than 20 acres).
- Within 30 days, but preferably 14 days, of harvesting ears of corn, corn plants must be chopped with a hoe or other garden tool to ensure that sweet corn insect pests do not develop resistance to this product.

In addition, IRM educational information will be available in seed catalogues and on websites offering Attribute® Insect-Protected Sweet Corn Hybrids for sale to home gardeners.