A strong stewardship program is essential for protecting and preserving the long-term value of insect-protected trait technology. Syngenta provides responsible agriculture programs and information regarding the safe handling and storage of product.

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GAME-CHANGING INNOVATION

The Corn traits portfolio from Syngenta offers a range of technologies that help manage production challenges and protect genetic yield potential.

**Agrisure Duracade**

Agrisure Duracade trait stacks offer the ultimate combination of the latest above and below ground insect control traits in a wide choice of diverse, high-yielding elite genetics with a simple, 5% integrated in-bag E-Z Refuge seed blend. Agrisure Duracade trait stacks control 16 above- and below ground insects when combined with the power of the Agrisure Viptera® trait, more than any competitive stack. They offer a unique protein and multiple modes of action that make them the foundation of any corn rootworm management program.

**Agrisure Viptera**

Agrisure Viptera trait stacks provide the industry’s most comprehensive above-ground corn insect control. Controlling stalk-, ear- and leaf-feeding insects offers every plant the chance to mature and reach its full genetic yield potential. The Agrisure Viptera trait is the only trait available today that effectively controls western bean cutworm. Preventing corn ear insect feeding protects grain quality and minimizes the subsequent development of molds and mycotoxins that result from the insect injury.

**Agrisure Artesian**

Agrisure Artesian® corn hybrids maximize yield when it rains, and increase yield when it doesn’t. These elite hybrids convert water to grain more efficiently than other hybrids and represent a simple, effective way to help manage the unpredictability of weather. Available in combination with best-in-class insect control and herbicide tolerance traits, Artesian™ corn hybrids can help improve yield stability and consistency on virtually any corn acre.

Products with the E-Z Refuge seed bleed offer an integrated single-bag refuge to help meet grower demand for increased convenience. They provide at least dual modes of action on key pests and are designated by “E-Z Refuge” at the end of the trait stack name.

UNDERSTANDING OUR TRAIT NOMENCLATURE

The Corn traits portfolio from Syngenta offers a range of technologies that help manage production challenges and protect genetic yield potential.

**Agrisure Duracade**

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CORN BORER REFUGE

CORN BORER PROTECTED BT CORN = SUSCEPTIBLE TO BT CORN

CORN BORER = RESISTANT TO BT CORN

SYNGENTA STEWARDSHIP GUIDE 06

Bacillus thuringiensis (Bt) proteins are toxic to specific pests such as the European corn borer (ECB or CB) and the corn rootworm (CRW or RW). As the number of acres exposed to these Bt products increases, so does the potential for target insect pests to develop a resistance to Bt traits. Therefore, in order to preserve this technology now and into the future, an Insect Resistance Management (IRM) plan was developed.

A major component of an IRM plan is to plant a refuge. The EPA requires a refuge on every farm that plants Bt corn hybrids. The EPA requires companies that market Bt corn hybrids to have refuge requirements and conduct a grower compliance program. IRM education and compliance are uniform across the U.S. corn industry to ensure a consistent IRM message.

WHY PLANT A REFUGE?

REFUGE STRATEGY – HOW IT WORKS

The refuge maintains a population of insect pests susceptible to the Bt proteins produced in insect-protected Bt corn. These susceptible pests mate with any insect pests that are resistant to the Bt proteins. Susceptibility is then passed on to offspring, helping preserve the long-term effectiveness of insect-protected Bt corn products.

WHY PLANT A REFUGE?

A strong stewardship program is essential for helping to protect and preserve the long-term value of Syngenta’s trait technology. Embracing this responsibility provides growers with ongoing choices and helps to ensure they remain good stewards of the land.

Prior to planting corn hybrids with Agisure traits, you are required to sign a Syngenta Seeds, LLC Stewardship Agreement. This agreement outlines the terms and conditions of growing hybrids with Agisure traits, including the terms of a limited license under Syngenta’s intellectual property, compliance with Environmental Protection Agency (EPA)-mandated IRM programs and grain channeling requirements. Deadline to have all completed agreements to Syngenta is June 30th, annually.

Agreements may be sent using the following four methods:

ONLINE
WWW.AGCELERATE.COM

Click on Register or Login
For support using the AgCelerate tool, please call AgCelerate Customer Service at 1-866-784-4630
► Easy to sign and use
► Reduces paperwork
► Simple way for growers to manage their technology agreements across all trait providers

ELECTRONIC STATEMENT

Electronic signatures will only be accepted through agcelerate.com. Any other forms of electronic signatures will be rejected.

EMAIL

AGREEMENTS@AGDATA.COM

FAX
1-704-919-5581

MAIL

AGCELERATE ATTN: STEWARDSHIP
PO BOX 221679, CHARLOTTE, NC 28222-1678

Only use one method; originals are not required. It is important that you keep a copy of the Syngenta Seeds, LLC Stewardship Agreement for your records. If you have questions regarding the Stewardship Agreement or how to submit the form, please call 877-GRO-CORN (877-476-2676).

The U.S. Environmental Protection Agency (EPA) requires a refuge on every farm that plants insect-protected corn hybrids. Failure to plant the appropriate refuge jeopardizes your continued access to Agisure technology.
**CORN REFUGE REQUIREMENTS**

**SIZE REQUIREMENTS ARE BASED ON GEOGRAPHY AND PRODUCT**

- 5% OR 20% REFUGE - CORN GROWING AREAS
- 20% OR 50% REFUGE - COTTON GROWING AREAS

### THE FOLLOWING STATES AND COUNTIES ARE CONSIDERED CORN-GROWING AREAS. REPRESENTED BY LIGHT GREEN SHADING.

- **Alaska**
- **Arizona**
- **California**
- **Colorado**
- **Connecticut**
- **Delaware**
- **Hawaii**
- **Idaho**
- **Illinois**
- **Indiana**
- **Iowa**
- **Kansas**
- **Kentucky**
- **Maine**
- **Maryland**
- **Massachusetts**
- **Michigan**
- **Minnesota**
- **Mississippi**
- **Missouri**
- **Montana**
- **Nebraska**
- **Nevada**
- **New Hampshire**
- **New Jersey**
- **New Mexico**
- **New York**
- **North Dakota**
- **Ohio**
- **Oklahoma**
- **Oregon**
- **Pennsylvania**
- **Rhode Island**
- **South Carolina**
- **Washington**
- **West Virginia**
- **Wisconsin**
- **Wyoming**

### THE FOLLOWING STATES AND COUNTIES ARE CONSIDERED COTTON-GROWING AREAS. REPRESENTED BY LIGHT BLUE SHADING.

- **Alabama**
- **Arkansas**
- **Florida**
- **Georgia**
- **Louisiana**
- **Mississippi**
- **North Carolina**
- **South Carolina**
- **Tennessee**
- **Texas**
- **Virginia**
- **Washington**
- **West Virginia**
- **Wisconsin**
- **Wyoming**

### CORN TIP LINE

If you have any seed stewardship questions or become aware of individuals not following proper IRM practices as noted in this guide, please call the tips and complaints toll-free phone line at 1-877-GRO-CORN (1-877-476-2676).

Growers are encouraged to scout their fields. If unexpected damage is observed, please contact your seed reseller or company representative.

**INSECT RESISTANCE MANAGEMENT (IRM)**

**IRM COMPLIANCE ASSURANCE PROGRAM**

Syngenta and other industry registrants have cooperatively developed the EPA-mandated IRM Compliance Assurance Program. This program requires corn seed companies to evaluate the extent to which growers are adhering to the IRM requirements and ensure that those who do not are brought back into compliance. Growers who do not meet IRM requirements for two years within a five-year period will be denied access to hybrids with Agrisure® insect-protected traits in the third year as mandated by the EPA.

**ON-FARM ASSESSMENTS**

As part of the product registration with the EPA, Syngenta and other seed companies are required to conduct IRM assessments to help ensure growers are planting the correct refuge on their farms. Growers are selected using a set of risk-based criteria, and assessed with a series of questions that must be conducted in person with the grower or their representative. Following each on-farm assessment, it will be determined if the grower is in compliance.

All trait providers are required to participate and contract a third-party company to complete all assessments during the growing season (June – September).

Growers found to be out of compliance with the refuge requirements jeopardize their access to Bt corn products. They will receive a letter informing them of their compliance infraction, reminding them of their compliance obligations and the consequences of not adhering to the requirements. Included in each letter will be further information on how to develop and implement a suitable IRM program for their farm. Additionally, any grower found to be out of compliance will receive a follow-up IRM assessment the next growing season.

**IRM TIP LINE**

If you have any seed stewardship questions or become aware of individuals not following proper IRM practices as noted in this guide, please call the tips and complaints toll-free phone line at 1-877-GRO-CORN (1-877-476-2676).

Growers are encouraged to scout their fields. If unexpected damage is observed, please contact your seed reseller or company representative.
**CORN REFUGE REQUIREMENTS**

*S*Only required for non-E-Z Refuge products

### SINGLE PEST REFUGE

A single pest refuge is a field that serves solely as a refuge for above-ground pests (e.g., European corn borer) or below-ground pests (e.g., corn rootworm), but not both. The single pest refuge approach can be used for both single Bt corn products and stacked Bt corn products (also known as the Separate Refuge option).

### COMMON REFUGE

A common refuge is a field or area of corn that serves as a refuge for both above-ground pests (e.g., European corn borer) and below-ground pests (e.g., corn rootworm) at the same time. The refuge can be within the Bt field or immediately adjacent to it.

### STACKED BT CORN PRODUCTS (E.G., AGRISURE VIPTERA® 3111)

#### ABOVE-GROUND PESTS

OR

≤ ½ MILE

#### BELOW-GROUND PESTS

#### ABOVE-GROUND PESTS

### STACKED BT CORN PRODUCTS (E.G., AGRISURE® 3000GT)

#### BELOW-GROUND PESTS

AND

#### ABOVE-GROUND PESTS

### KEY

**INSECT-PROTECTED BT CORN**

**BELOW-GROUND PEST REFUGE (RR)**

**ABOVE-GROUND PEST REFUGE (CB)**

**BELOW-GROUND AND ABOVE-GROUND PEST REFUGE (RR/CB)**

**PRODUCT** | **SIZE REQUIREMENT (CORN-GROWING REGION)** | **SIZE REQUIREMENT (COTTON-GROWING REGION)** | **DISTANCE REQUIREMENTS**
---|---|---|---
Agrisure Duracade® | No additional refuge required | 20% supplemental refuge | Within or adjacent
Agrisure® 3010 | No additional refuge required | 20% supplemental refuge | Within or adjacent
Agrisure® 3000GT | 20% | 50% | Within or adjacent
Agrisure® 3212 | No additional refuge required | 20% supplemental refuge | Within or adjacent
Agrisure® Viptera | 20% | 20% | Within or adjacent
Agrisure® Artesian | 20% | 50% | Within or adjacent
Agrisure® 3010 | 20% | 50% | Within, adjacent, or up to 1/2 mile away

Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate ammonium-based herbicides. Under federal and local laws, only dicamba-containing herbicides registered for use on dicamba-tolerant varieties may be applied. See product labels for details and tank mix partners.

LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF Corporation.

HERCULEX®, the HERCULEX Shield are trademarks of Corteva Agriscience LLC. HERCULEX Insect Protection technology by Corteva Agriscience LLC. YieldGard® VT Pro® is a registered trademark used under license from the Bayer Group. The Liberty Link® trait may be protected under numerous United States patents. More information about Agrisure® Duracade® is available at http://www.biotradestatus.com/.

*Only required for non-E-Z Refuge products

1. *Only applicable in the cotton-growing region where a supplemental 20% refuge is required for this product.

2. Assumes a common corn borer and rootworm refuge. Alternatively, a separate rootworm refuge within or adjacent to the Bt field and a corn borer refuge up to 1/2 mile away could be planted.

3. These products may be offered as Agrisure Artesian® corn hybrids, which help convert water to grain more efficiently. Artesian®™ hybrids are designated by an ‘A’ at the end of the trait stack name.

4. The Agrisure® 3010 trait stack was previously sold as Agrisure® GT/CB/LL.
CORN REFUGE REQUIREMENTS

*Only required for non E-Z Refuge products

REFUGE PLANTING OPTIONS
Refuge can be planted as a block, strips within the field, perimeter around the field, adjacent or a separate block within 1/2 mile of the field.

- 1/2 mile option may only be used for corn borer refuge
- A neighbor's field does NOT meet the refuge requirements

WITHIN
- BLOCK
- STRIPS (SPLIT PLANTER)
- PERIMETER

ADJACENT

1/2 MILE OPTION
- CAN BE SEPARATED BY A ROAD, PATH, DITCH, ETC., BUT NOT BY ANOTHER FIELD

Reminder: When calculating a refuge, the calculation must be based on total corn acres.

CORN REFUGE REQUIREMENTS

STRIP REFUGE
Four Row Minimum – Strips, blocks, or perimeter refuges must be a minimum of four contiguous rows wide to provide ample space for bug mating.

TREATMENT
Corn Borer Treatment – Non-Bt foliar insecticide treatments for corn borer control may be applied only if economic thresholds are reached for one or more pests. Economic thresholds will be determined using methods recommended by local or regional professionals (e.g., Extension Service agents, crop consultants).

Corn Rootworm Treatment – Insecticide treatments for control of corn rootworm larvae may be applied. If rootworm adults are present at time of foliar applications, then corn fields with the Agrisure® trait must be treated in a similar manner as the refuge.

REFUGE MANAGEMENT
Refuge should be planted with a hybrid that is agronomically similar to and managed similar to your corn with Agrisure traits.

If a rootworm refuge is planted in a field that is in a crop rotation system, the corn hybrids with Agrisure traits must also be planted in a field that is in a crop rotation system.

If the rootworm refuge is planted on continuous corn, the corn hybrids with Agrisure traits may be planted on either continuous or in a crop rotation system.
**BAG TAG LABELING**

Before filling your planter, always check the bag tag to ensure you know the refuge size requirement.

**TAKE ACTION PROGRAM AND REFUGE LOOKUP**

Take Action Insect-Resistance Management is a farmer-focused educational platform designed to help farmers implement Bt stewardship practices. Take Action is an industry-wide partnership between university scientists, seed biotech companies, including Syngenta, commodity organizations and National Corn Growers Association (NCGA) to create resources and tools to help our growers plan how to meet the minimum refuge requirements and how to implement best management practices on their farm.

To find out more about how you can take action, visit [www.iwilltakeaction.com/insects](http://www.iwilltakeaction.com/insects)
**CALCULATING YOUR CORN REFUGE**

Reminder: when calculating a refuge, the calculation must be based on total corn acres. This section outlines the right and wrong way to calculate a refuge.

Refer to this diagram for the examples provided on below.

<table>
<thead>
<tr>
<th>A</th>
<th>Total Corn Acres*</th>
</tr>
</thead>
<tbody>
<tr>
<td>B</td>
<td>Refuge Acres</td>
</tr>
<tr>
<td>C</td>
<td>Bt Acres</td>
</tr>
<tr>
<td>D</td>
<td>Percent of Required Refuge (based on total corn acres)</td>
</tr>
</tbody>
</table>

*Includes all corn acres that are in-field or adjacent to each other and will be allocated to the Bt product and its associated refuge

**THE WRONG WAY TO CALCULATE**

Do **NOT** multiply the amount of Bt acres or seed by the percent of refuge required.

Example: **C** 160 x **20%** = **B** 32

This is **NOT** the correct minimum refuge size.

**THE CORRECT WAY TO CALCULATE**

**START with the TOTAL number of corn acres you want to plant in an area.**

Multiply by the **PERCENT** of refuge required for the Bt trait.

This is your minimum **REFUGE ACRES**.

Example: **A** 200 x **20%** = **B** 40

**NEXT subtract your refuge acres from your total corn acres.**

This is your maximum **Bt ACRES**.

Example: **A** 200 - **B** 40 = **C** 160

**CORN ROOTWORM BEST MANAGEMENT PRACTICES**

To effectively manage corn rootworm (CRW), implement a multiyear plan that includes a variety of tactics.

**ASSESS RISK**

- Did you plant the same CRW traits for consecutive years in the same fields?
- Did you notice large populations of CRW beetles?
- Did you observe root injury from CRW larvae?
- Are your fields planted to continuous corn?

**CROP ROTATION**

**PRODUCTS WITH MULTIPLE CRW BT TRAITS**

**SEED, SOIL OR FOLIAR-APPLIED INSECTICIDES**
CORN ROOTWORM
BEST MANAGEMENT PRACTICES

1. PLANT THE REQUIRED REFUGE

2. ROTATE CROPS
Rotate at least every third year if any of the following apply:
- In long-term continuous corn system
- CRW populations are high
- Experiencing problems with CRW trait performance

Corn rootworm management options may be needed the year following corn in areas where northern CRW extended diapause or western CRW variant are present.

3. ROTATE TRAITS
Use Bt hybrids with multiple modes of action for CRW control whenever possible.
If using a hybrid with multiple modes of action for CRW control is not an option, rotate to a different Bt-treated hybrid that controls CRW.
Use a non-Bt-treated hybrid with insecticide.

MANAGE CRW WITH INSECTICIDES

Adult CRW Management Considerations
Scout fields for CRW adults during silking stage (typically July and August) as adult CRW beetles feed on corn silks and may reduce yield.
Foliar sprays may be an option if CRW beetle populations reach an economic threshold for damage (~1 beetle per plant). 1
Follow university extension service or local crop consultant recommendations for products, rates and proper timing of adult spray applications for reducing CRW beetle populations.
Multiple sprays may be necessary.

Larval CRW Management Considerations
The application of an insecticide to the soil surface, in furrows, and/or incorporated into the soil (referred to as “soil-applied insecticide,” “soil insecticide” or “SAI”) is not recommended for control of CRW in Bt-treated corn hybrids except under limited circumstances.
Consult with extension, consultants or other local experts for recommendations when considering a combination of CRW traits and soil-applied insecticides.
SAIs should not be necessary for CRW control with pyramided CRW-traited Bt corn hybrids.

Prior to planting Syngenta soybean varieties with the Roundup Ready 2 Yeld®, Roundup Ready 2 Xtend®, LibertyLink®, Enlist E3® soybeans and Enlist® traits, growers are required to sign a Syngenta Seeds, LLC Stewardship Agreement. This agreement outlines the terms and conditions of growing Syngenta brand soybean varieties with Roundup Ready 2 Yield, Roundup Ready 2 Xtend, LibertyLink, Enlist E3 and Enlist traits, including the terms of a limited license under Syngenta’s intellectual property.
Growers must sign and have on file the US03 version of the Syngenta Seeds, LLC Stewardship Agreement by June 30, annually.
Agreement may be sent in using one of the four methods:

ONLINE
WWW.AGCELERATE.COM

EMAIL
AGREEMENTS@AGDATA.COM

FAX
1-704-919-5581

MAIL
AGCELERATE ATTN: STEWARDSHIP
PO BOX 221679, CHARLOTTE, NC 28222-1678

Use only one method, original is not needed. It is important that you keep a copy of the Syngenta Seeds, LLC Stewardship Agreement for your records.

Always read and follow pesticide label directions. IT IS A VIOLATION OF FEDERAL AND STATE LAW to use any pesticide product other than in accordance with its labeling. See product label for details and tank-mix partners. Not all formulations of dicamba or glyphosate are approved for in-crop use with Roundup Ready 2 Xpend® soybeans. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USES AND APPROVED FOR SUCH USE IN THE STATE OF APPLICATION. May not be approved in all states. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with Roundup Ready 2 Xpend® soybeans.

LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF Seeds LLC. The LibertyLink® trait is jointly developed with Dow AgroSciences LLC and MS Technologies LLC. ENLIST® and ENLIST E3® are trademarks of Dow AgroSciences LLC. ENLIST® and ENLIST E3® soybean technology is jointly developed with Dow AgroSciences LLC and MS Technologies LLC. The ENLIST® Weed Control System is technology owned and developed by MS Technologies LLC. ENLIST® and ENLIST E3® are trademarks of Dow AgroSciences LLC.
FURTHER ASSISTANCE

Stewardship Information
www.syngentastewardship.com

Stewardship Support and IRM Tips Line
1-877-GRO-CORN (1-877-476-2676)

Stewardship Support
syngenta.stewardship@syngenta.com

Regulatory and Market Status of Agricultural Biotechnology Products
www.biotradestatus.com

Take Action Education Platform
www.IWillTakeAction.com

Agreement Submission
Agreements@agdata.com
Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium-based herbicides. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF. HERCULEX® and the HERCULEX Shield are trademarks of Corteva Agriscience LLC. HERCULEX Insect Protection technology by Corteva Agriscience LLC.

Golden Harvest® and NK® soybean varieties are protected under granted or pending U.S. variety patents and other intellectual property rights, regardless of the trait(s) within the seed. The Enlist E3® soybean, LibertyLink®, LibertyLink® GT27®, Roundup Ready 2 Xtend®, Roundup Ready 2 Yield®, and XtendFlex® soybean traits may be protected under numerous United States patents. It is unlawful to save soybeans containing these traits for planting or transfer to others for use as a planting seed. Only dicamba-containing herbicides registered for use on dicamba-tolerant soybeans may be applied. See product labels for details and tank mix partners. Only dicamba formulations that employ VaporGrip® Technology are approved for use with Roundup Ready® 2 Xtend® and XtendFlex® soybeans. Only 2,4-D choline formulations with Colex-D® Technology are approved for use with Enlist E3® soybeans. The trademarks or service marks displayed or otherwise used herein are the property of a Syngenta Group Company. ENLIST E3® soybean technology is jointly developed with Corteva Agriscience LLC and M.S. Technologies, L.L.C. The ENLIST trait and ENLIST Weed Control System are technologies owned and developed by Corteva Agriscience LLC. ENLIST® and ENLIST E3® are trademarks used under license from the Bayer Group. All other trademarks are the property of their respective owners. More information about Agrisure Duracade® is available at http://www.biotradestatus.com/.