

Corn Trait Technology

The Syngenta corn trait portfolio is the industry's broadest collection of trait technology, featuring above- and below-ground insect control plus water optimization and feed efficiency technology to help every hybrid reach its fullest potential.

Flexible Options For Your Acres

We offer flexible, proven options combined with elite genetics that can help you reach your operation's specific goals and optimize your profit potential. Our portfolio offers a wide range of options regardless of:

- Specific Crop Rotations
- Regional Pest Pressures
- Environmental Variables

Above- and Below-Ground Insect Control



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| <small>NEW</small>  DurastakViptera [®] |  DuracadeViptera [®] |  DuracadeVipteraZ3 [®] |
| <small>NEW</small>  Durastak [®] |  Duracade [®] |  Agrisure [®] Total |

Above-Ground Insect Control



- | | | |
|--|--|--|
|  Viptera [®] |  VipteraZ3 [®] |  Agrisure [®] Above |
|--|--|--|

Water Optimization



 Artesian[®]

Feed Efficiency



 Enogen[®]



Above- and Below-Ground Insect Control

Get comprehensive insect protection including next-level control of corn rootworm.



Available for the 2027 season.

Features three modes of action against CRW with additional protection against leaf-, stalk- and ear-feeding insects.



Available for the 2027 season.

Three modes of action for enhanced control of corn rootworm with improved standability under moderately-heavy CRW pressure for top yield potential.*



Comprehensive control of above- and below-ground pests, including corn rootworm, earworm, cutworm, armyworm and corn borer.



Multiple modes of action to control corn rootworm and corn borer and to suppress ear-feeding insects.

ADDITIONAL ABOVE- AND BELOW-GROUND TRAIT STACKS:



Above-Ground Insect Control

Protect hybrid quality and yield potential with industry-leading above-ground pest protection.



The industry's most effective above-ground insect control for major leaf-, stalk- and ear-feeding corn insects, including western bean cutworm.

ADDITIONAL ABOVE-GROUND TRAIT STACKS:



Water Optimization

Under varying water and drought conditions, maintain high yield potential with enhanced water use efficiency.



Multiple genes for season-long drought protection backed by top-end yield potential in productive conditions.



Feed Efficiency

Energize your beef or dairy operation with unmatched starch digestibility.



Contains a highly efficient alpha-amylase enzyme that drives the conversion of starch into digestible carbohydrates.

Learn more at SyngentaCornTraits.com or contact your local Syngenta Seed seller.



*Data is based on 5 internal Syngenta trials; 2023-2024. Trial Locations: IL, IA and NE.

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