



NEW 5352A4



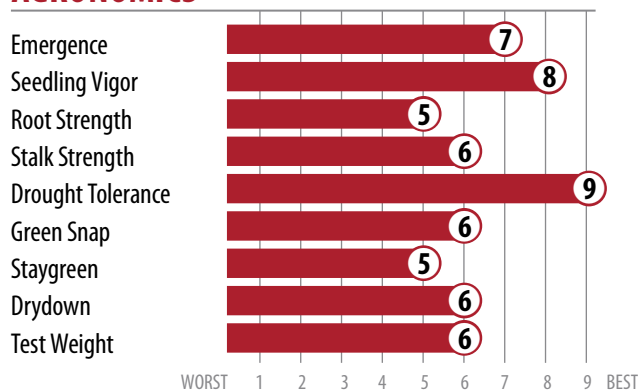
Above- and below-ground insect control with season-long water optimization for higher quality grain, increased yield potential and consistency.

NEW 5352GT

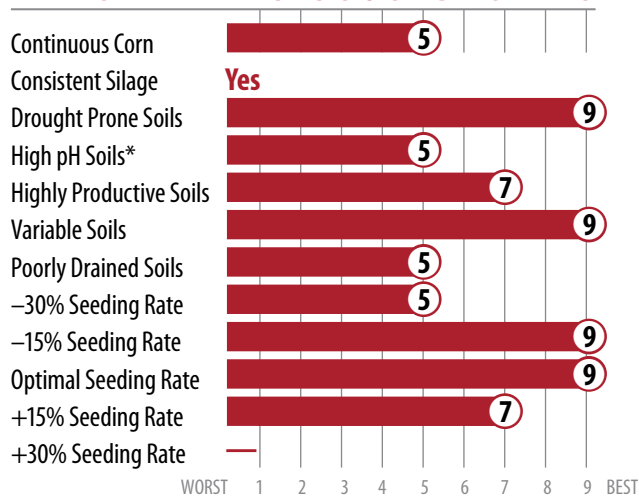


Season-long water optimization and glyphosate tolerance.

AGRONOMICS



MANAGEMENT PRACTICES & SEEDING RATES



*Ratings represent an assessment of stand establishment, chlorosis severity and yield performance.

109

RELATIVE MATURITY (RM)

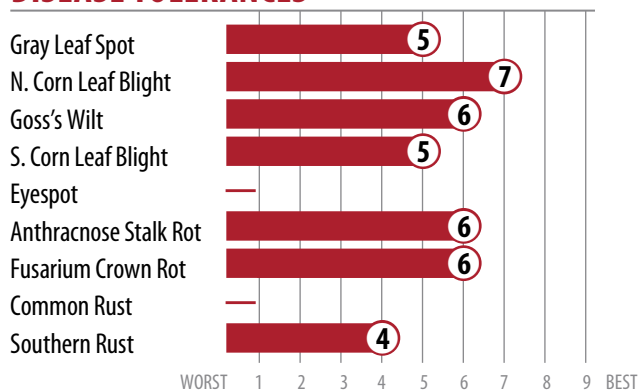
Silk RM	Black Layer RM
107	109

Silk GDU	1375
Black Layer GDU	2570

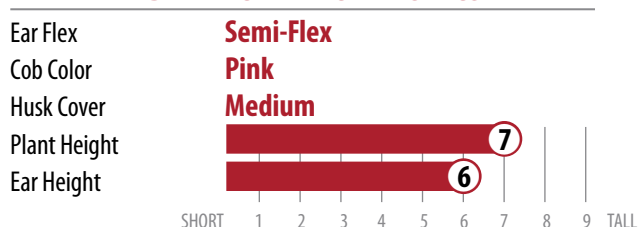
Excellent Drought Tolerance with Agrisure Artesian®

- Outstanding yield potential makes this a great choice for highly managed acres
- Excellent versatility to work on dryland or top irrigated acres
- Great disease package, responds well to fungicide applications

DISEASE TOLERANCES



PLANT AND EAR CHARACTERISTICS



The Agrisure[®] traits portfolio offers best-in-class insect control, water optimization and herbicide tolerance to provide convenient, consistent solutions tailored for each growing environment.

Agrisure Artesian[®] GTA The Agrisure Artesian[®] GTA trait stack brings together the elite class of high-performing Artesian[™] hybrids with the Agrisure[®] GT trait to optimize the conversion of water to grain and offer tolerance to in-crop applications of glyphosate-based herbicides.

Agrisure Duracade[®] 5122A E-Z Refuge[®] The Agrisure Duracade[®] 5122 E-Z Refuge[®] trait stack offers corn growers two modes of action against corn rootworm and corn borer with a 5 percent, single-bag refuge.

Agrisure 3122 E-Z Refuge[®] Hybrids containing the Agrisure 3122 E-Z Refuge trait stack offer growers the yield benefits of a 5% integrated, single bag refuge trait stack featuring two modes of action against corn borer and corn rootworm. The Agrisure 3122 trait stack includes the trusted Agrisure CB/LL and Agrisure RW traits; the Herculex I trait, which provides a second mode of action against corn borer; and the Herculex RW trait, which provides a second mode of action against corn rootworm. It also includes the Agrisure GT trait for glyphosate tolerance. Look for EZ hybrids. See trait chart for refuge requirements.

Agrisure GT Hybrids with the Agrisure GT trait provide excellent tolerance to in-crop applications of glyphosate-based herbicides while offering growers the freedom to choose their preferred glyphosate brand named with GT.

Agrisure 3000GT Hybrids with the Agrisure 3000GT trait stack offer control of corn borer and corn rootworm with tolerance to both glyphosate and glufosinate herbicides.

Agrisure Viptera[®] The Agrisure Viptera[®] trait consistently delivers more high-quality grain by controlling ear-feeding insects and other above ground pests. As a result, mold and mycotoxin production is reduced, delivering higher profit potential at the elevator and higher-quality feed, which increases livestock performance potential.

MORE CONTROL. MORE INSECTS. MORE YIELD.

The Agrisure Viptera trait is the foundation of a number of trait stacks that provide control of yield and quality robbing corn insect pests. Trait stacks containing the Agrisure Viptera trait control up to 16 above- and below-ground pests.

Agrisure Viptera 3111 A combination of the Agrisure Viptera trait and the Agrisure 3000GT triple stack, the Agrisure Viptera 3111 trait stack controls above- and below-ground insects for increased yield potential, higher quality grain, and glyphosate or glufosinate herbicide flexibility.

Agrisure Viptera 3111A Above- and below-ground insect control with season-long water optimization for higher quality grain, increased yield potential and consistency.

Agrisure Viptera 3110 The Agrisure Viptera 3110 trait stack delivers unparalleled control of above-ground insects for growers who do not need to manage for corn rootworm. The Agrisure Viptera 3110 trait stack also offers the same herbicide flexibility as the Agrisure 3000GT triple stack, with both glyphosate and glufosinate tolerance. Look for VR hybrids. See trait chart for refuge requirements.

Agrisure Viptera 3220 E-Z Refuge[®] The Agrisure Viptera 3220 E-Z Refuge[®] trait stack offers corn growers multiple modes of action against a broad spectrum of lepidopteran pests and European corn borer with a 5% integrated, single-bag refuge. Hybrids with the Agrisure Viptera 3220 trait stack are intended for geographies where corn rootworm management is not a primary issue. Growers planting Agrisure Viptera 3220 E-Z Refuge in cotton-growing regions will need to plant a supplemental 20% refuge. Look for VZ hybrids. See trait chart for refuge requirements.

Agrisure 3010 The Agrisure[®] GT/CB/LL trait stack, also known as Agrisure 3010, provides corn borer control with both glyphosate and glufosinate tolerance.

Phoenix[®] is a Syngenta brand distributed by Advanta. Product performance assumes disease presence.

Important: Always read and follow label instructions. Some crop protection products may not be registered for sale or use in all states or counties. Please check with your local extension service to ensure registration status.

Caution: Do not spray E-Z Refuge products with glufosinate ammonium based herbicides, including Liberty[®] brand herbicide. Agrisure[®], Agrisure Artesian[®], Agrisure Duracade[®], Agrisure Viptera[®], Artesian[™] and E-Z Refuge[®] are trademarks of a Syngenta group company. HERCULEX[®] and the HERCULEX shield are registered trademarks of Dow Agrosciences, LLC. HERCULEX Insect Protection technology by Dow Agrosciences. LibertyLink[®], Liberty[®] and the Water Droplet logo are registered trademarks of Bayer.



Before opening a bag of seed, be sure to read and understand the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed set forth in the technology agreement that you sign. By opening and using a bag of seed, you are reaffirming your obligation to comply with those stewardship requirements.



Seed products with the LibertyLink[®] (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, non-selective, postemergent weed control of Liberty[®] herbicide for optimum yield and excellent weed control. LibertyLink[®], Liberty[®] and the Water Droplet logo are registered trademarks of Bayer.

