

Simply growing... Together!



PB 8641 GT



116 DAY RM

PB 8641 offers you consistent performance from a proven GT hybrid with outstanding plant health and good grain quality. A proven winner for southern growing areas.

- ✓ Exceptional plant health
- ✓ Good strong top end yield potential
- ✓ Superior root and stalk strength
- ✓ Can handle wider rows with good stature and upper canopy
- ✓ Broad adaptation across the maturity zone
- ✓ Best response to moderate populations
- ✓ Very good stress tolerance
- ✓ Puts on girthy ear even during drought stress
- ✓ Widely adaptable to various soil types

Area notes

Great for southern areas from St. Joseph, MO, to Hannibal, MO, on to Springfield, IL, to Indianapolis, IN, and to Dayton, OH, and down to Ravenswood, OH.



PLACEMENT CHARACTERISTICS

50% Silk GDUs	1325
Black Layer GDUs	2850
High Pop Tolerance	Good
Drought Tolerance	Very Good
Plant Health	Excellent

AGRONOMIC CHARACTERISTICS

Seedling Vigor	Very Good
Stalk Rating	Excellent
Root Rating	Excellent
Plant Height	Tall
Ear Height	Medium-High

EAR AND GRAIN CHARACTERISTICS

Ear Length	Medium
Ear Flex	Semi Flex
Kernel Rows	16-20
Dry Down	Good
Test Weight	Very Good
Yield	Very Good

SUGGESTIONS FOR THE BEST RESULTS







Simply growing... Together!



Agrisure® is a registered trademark of a Syngenta Group Company. For more information, visit www.agrisuretraits.com.

LibertyLink®, Ignite® and the Water Droplet logo are trademarks or registered trademarks of Bayer.

Know Your Agrisure® Traits

-  **Agrisure Viptera™** Agrisure Viptera will be combined with Agrisure® 3000GT trait stack to form the new Agrisure Viptera 3111 trait stack. The Agrisure Viptera™ 3111 trait stack delivers the broadest available spectrum of multi-pest control over 14 yield- and quality-robbing insects, both above and below ground.
-  **Agrisure 3000GT** The triple stack that helps reach maximum yield potential. Agrisure 3000GT guards against both corn borer and corn rootworm, with tolerance to in-season applications of both glyphosate and glufosinate herbicides
-  **Agrisure GT/CB/LL** Combines the convenience and proven performance of glyphosate-tolerance, corn borer resistance and tolerance to glufosinate herbicide into a single hybrid
-  **Agrisure GT** Provides tolerance to in-crop applications of glyphosate-based herbicides while offering growers a full range of assurances and the freedom to choose their preferred glyphosate brand
-  **Agrisure CB/LL** Helps reach maximum yield potential by providing excellent control of European corn borer and other damaging insects as well as tolerance to glufosinate herbicides
-  **Agrisure CB/LL/RW** Provides season-long protection from corn borer and tolerance to glufosinate herbicides stacked with industry-leading control of rootworm

For more information, visit agrisuretraits.com.



LIBERTY LINK 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 Ignite® herbicide for optimum yield and excellent weed control.

Products with the Agrisure Viptera trait will not be available for sale prior to Syngenta obtaining all necessary import approvals.

Agrisure® and Agrisure Viptera™ are trademarks or registered trademarks of a Syngenta Group Company. LibertyLink®, Ignite® and the Water Droplet logo are trademarks or registered trademarks of Bayer.



Planting Refuges, Preserving Technology

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 Ignite® herbicide for optimum yield and excellent weed control.