





56A8AM^{TM BRAND}





This product has high yield potential along with a short-statured plant and solid agronomics. 56A8 has a large area of adaption with good tar spot tolerance. It offers above average roots, stalks and staygreen for a nice fall appearance and intactness.

- Very good drought tolerance
- Reliable roots all season long
- Good tar spot tolerance for eastern movement
- Good NCLB tolerance
- Utilize fungicide where GLS is a concern
- Shorter statured plant with wide area of adaptation

CHARACTERISTICS, POSITIONING AND MANAGEMENT

AGRONOMICS

2320	1200	Semi-Flex	Р
GDUs to Black Layer	GDUs to Silk	Ear Type	Cob Color
14-16	М-Н	32-35	R
Kernel Rows	Deputation Dance	Recommended	Fash: Planting Data
Cerner Rows	Population Range	Population	Early Planting Date
HR	NR	R	R
Planting Date	Corn-on-Corn	No-Till	Timber Soil
HR	R	R	HR
y Drained Soil	Sandy Soil	Delayed Harvest	Response to Fungicide
		Herbicide Tolerance	
	100		
TINGS: Best		ND EAR HEIGHT: 💮	HIGH-YIELD
Worst	1 = Very	short plant type 🛛 😳	CORN-ON-CORN
A = Not Available R = Highly Recomme		high ear placement	HEAT/DROUGHT-STRESSED
к = нідпіу кесотте = Recommended	rided i = Very		POORLY DRAINED
R = Not Recommended	ed COB COLO	DR: R = Red, P = Pink, W = Whi	

PLANT HEIGHT		_
EAR FLEX 6 DRYDOWN 6 DRYDOWN 6 TEST WEIGHT 6 STALK LODGING 7 GREEN SNAP 6 STAYGREEN 6 DROUGHT 6 TOLERANCE 7 GRAY LEAF 6 STRESS 6 GRAY LEAF 6 STAYGREEN 6 DROUGHT 6 TOLERANCE 6 GRAY LEAF 6 STAYS WILT 6 GOSS'S WILT 6 SOUTHERN RUST 6 SOUTHERN RUST 6 STARCH 9 CRUDE 7 FIBER 6	PLANT HEIGHT	4
DRYDOWN 4 DRYDOWN 6 TEST WEIGHT 6 STALK LODGING 7 GREEN SNAP 6 GREEN SNAP 6 DRUUGHT 7 TOLERANCE 7 STRESS 7 GRAY LEAF 6 STALK LOORN 6 GOSS'S WILT 6 SOUTHERN CORN 6 SOUTHERN RUST 6 STARCH 7 STARCH 7 CRUDE 7 FIBER 7	EAR HEIGHT	4
DKI DOWN Image: state	EAR FLEX	6
Tesh weight Image in the initial i	DRYDOWN	4
ROOT LODGING 7 GREEN SNAP 6 STAYGREEN 6 DROUGHT 7 TOLERANCE 7 STRESS 7 EMERGENCE 7 GRAY LEAF 7 SPOT 7 GRAY LEAF 6 SPOT 6 GOSS'S WILT 6 Tar Spot 6 SOUTHERN RUST 6 SOUTHERN CORN 6 SOUTHERN RUST 9 CRUDE 7 FIBER 9	TEST WEIGHT	6
GREEN SNAP G GREEN SNAP G STAYGREEN G DROUGHT G TOLERANCE G STRESS G EMERGENCE G GRAY LEAF G SPOT G GRAY LEAF G GRAY LEAF G GRAY LEAF G SPOT G GOSS'S WILT G SOUTHERN RUST G SOUTHERN RUST G SOUTHERN CORN G LEAF BLIGHT G STARCH G GRUDE G PROTEIN G FIBER G	STALK LODGING	6
STAYGREEN 6 STAYGREEN 7 DROUGHT 7 TOLERANCE 7 STRESS 5 EMERGENCE 5 GRAY LEAF 4 SPOT 6 GOSS'S WILT 6 Tar Spot 6 SOUTHERN RUST 6 SOUTHERN CORN 6 SOUTHERN RUST 9 CRUDE 9 CRUDE 7		7
STATCREEN STATCREEN DROUGHT 7 TOLERANCE 5 STRESS 5 EMERGENCE 6 GRAY LEAF 6 SPOT 6 GOSS'S WILT 6 Tar Spot 6 SOUTHERN RUST 6 SOUTHERN CORN 6 SOUTHERN CORN 9 CRUDE 9 CRUDE 7 FIBER 9	GREEN SNAP	6
TOLERANCE STRESS STRESS STRESS EMERGENCE S GRAY LEAF S SPOT S MORTHERN CORN S LEAF BLIGHT S Tar Spot S SOUTHERN RUST S SOUTHERN CORN S LEAF BLIGHT S SOUTHERN RUST S SOUTHERN CORN S STARCH S STARC	STAYGREEN	6
EMERGENCE G G G G G GRAY LEAF SPOT G G G NORTHERN CORN LEAF BLIGHT G G G GOSS'S WILT G G G Tar Spot G G G SOUTHERN RUST G G G SOUTHERN CORN LEAF BLIGHT G G G SOUTHERN RUST G G G SOUTHERN CORN LEAF BLIGHT G G G STARCH G G G G SOUTHERN PROTEIN G G		7
SPOT Image: Spot mark NORTHERN CORN Image: Spot mark GOSS'S WILT Image: Spot mark Tar Spot Image: Spot mark SOUTHERN RUST Image: Spot mark SOUTHERN CORN Image: Spot mark STARCH Image: Spot mark STARCH Image: Spot mark STARCH Image: Sp		5
LEAF BLIGHT GOSS'S WILT Tar Spot Tar Spot SOUTHERN RUST SOUTHERN CORN LEAF BLIGHT STARCH CRUDE PROTEIN FIBER		4
Tar Spot 6 SOUTHERN RUST 9 SOUTHERN CORN 9 LEAF BLIGHT 7 FIBER 7		6
Iar Spot Iar Spot Iar Spot Iar Spot Iar Spot SOUTHERN RUST Iar Spot Iar Spot Iar Spot Iar Spot SOUTHERN CORN Iar Spot Iar Spot Iar Spot Iar Spot SOUTHERN CORN Iar Spot Iar Spot Iar Spot Iar Spot SOUTHERN CORN Iar Spot Iar Spot Iar Spot Iar Spot STARCH Iar Spot Iar Spot Iar Spot Iar Spot CRUDE Iar Spot Iar Spot Iar Spot Iar Spot PROTEIN Iar Spot Iar Spot Iar Spot Iar Spot FIBER Iar Spot Iar Spot Iar Spot Iar Spot	GOSS'S WILT	6
SOUTHERN CORN LEAF BLIGHT 9 STARCH 9 CRUDE PROTEIN 7 FIBER 7	Tar Spot	6
LEAF BLIGHT Image: Comparison of the	SOUTHERN RUST	
CRUDE PROTEIN		
PROTEIN FIBER 7	STARCH	9
		7
		7



Best Fit

Optimum® AcreMax® Insect Protection system with YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPAdesignated cotton growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax products.

Optimum® AcreMax® XTreme- Contains a single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure® RW trait, a *Bt* trait, and the Herculex® XTRA genes. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax and Optimum AcreMax XTreme products.

Optimum[®] AcreMax® Leptra[®] products with AVBL, YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPAdesignated cotton growing countries, a 20% separate corn borer refuge must be planted with Optimum AcreMax Leptra products.

PowerCore[®] multi-event technology developed by Corteva Agriscience and Monsanto. PowerCore[®] is a registered trademark of Monsanto Technology LLC. Always follow IRM, grain marketing and all other stewardship practices and pesticide label directions. B.t. products may not yet be registered in all states. Check with your seed representative for the registration status in your state.

PowerCore® Enlist® corn products with HX1, VTP, ENL, LL, RR. A separate 5% corn borer refuge in the corn belt, and a separate 20% corn borer refuge in EPA-designated cotton-growing counties must be planted PowerCore Enlist products.

Qrome[®] products contain a single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure[®] RW trait, the Bt trait, and the Herculex[®] XTRA genes. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Qrome products. Qrome[®] products are approved for cultivation in the U.S. and Canada. They have also received approval in a number of importing countries, most recently China. For additional information about the status of regulatory authorizations, visit http://www.biotradestatus.com/.

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Agrisure[®] RW trait. Agrisure Viptera[®] trait. Agrisure[®] is a registered trademark of, and used under license from, a Syngenta Group Company. Agrisure Viptera[®] is a registered trademark of, and used under license from, a Syngenta Group Company. Agrisure[®] technology incorporated into these seeds is commercialized under a license from Syngenta Crop Protection AG.

Vorceed[™] Enlist® products with V, LL, RR, ENL. Contains a single-bag integrated refuge solution with multiple modes of action for above- and below-ground insects. The major component contains the Herculex® XTRA genes, the RW3 trait and the VTP trait. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted for Vorceed Enlist products.

Enlist E3[®] soybeans - The transgenic soybean event in Enlist E3[®] soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies L.L.C.

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