



SCS1136™ brand

Super Silage Hybrid

RELATIVE MATURITY: 113 Days

KEY FEATURES:

- Impressive agronomics: stalks, roots, and staygreen
- 5th in 2015 PET 113--226.7 bu/ac
- Very good drought tolerance
- Excellent grain quality; food grade potential
- 3rd in 2017 Purdue Southern Late Trial Summary--230 bu/ac

AVAILABLE TRAITS

SCS11RR36 RR2

Agronomics		Disease		Crop Management	
GDU Silk	1420	Anthrachnose Stalk Rot	6	Seeding Rate	
GDU Maturity	2730	Diplodia Ear Rot	5	Nitrogen Application	3
Emergence / Vigor	5	Fusarium Ear Rot	4	Corn After Corn	7
Stalk Strength	7	Giberella Ear Rot	-	Less Productive Soils	R
Root Strength	8	Goss's Wilt	7	Moderately Productive Soils	R
Drought Tolernace	6	Gray Leaf Spot	6	Highly Productive Soils	R
Plant Height	T	Northern Leaf Blight	6	Fungicide Response	L
Ear Height	M-H	Rust	-	Silage	
Staygreen	8	Southern Leaf Blight	-		
Late Season Intactness	7	Ear and Grain		Silage Yield	9
Suggested Use		Test Weight	7	Silage Quality	9
Grain	R	Ear Flex	FLEX	Fiber Digestibility	9
Silage	HR	Husk Cover	4	Starch	8
High Moisture	HR	Drydown	-	Crude Protein	9
				IVTD	-



AGRONOMIC RATINGS KEY:

9 – Best	T – Tall
1 – Worst	H - High
S – Short	-- Not Rated
M – Medium	

EAR TYPE:

Flex – Flex Ear
Det – Determinant
Semi – Semi-Flex

SOIL TYPE:

X – Recommended
Blank – Not Recommended

NITROGEN CLASSIFICATION:

Category 1 Hybrids -	flower early for maturity, flourish in a weed and feed program; derive less benefit from side dress applications of N; do relatively well at moderate N rates.
Category 3 Hybrids -	flower somewhat later; longer grain fill; take up N over a longer period; and derive the most benefit from side dress applications of N as well as higher N rates
Category 2 Hybrids -	are somewhere in between

IMPORTANT: Trait rating scores provide key information useful in selecting and managing products in your area. Information and ratings are based on comparisons with other products sold by SCI. Information and scores are assigned by SCI and are based on period-of-years testing through 2020 harvest and were the latest available at time of printing. Some scores may change after 2021 harvest. Scores represent an average of performance data across areas of adaptation, multiple growing conditions and a wide range of both climate and soil types and may not predict future results. Individual product responses are variable and subject to a variety of environmental, disease and pest pressures. Please use this information as only one component of your product positioning decision.



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Herculex® Insect Protection technology by Dow AgroSciences and Pioneer.

Liberty®, LibertyLink® and the **Water Droplet Design** are trademarks of BASF. 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.

Roundup Ready®, YieldGard® and the YieldGard® Corn Borer design are registered trademarks used under license from Monsanto Company.

AM - Optimum® AcreMax® Insect Protection system with YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects.

AMX - Optimum® AcreMax® Xtra Insect Protection system with YGCB, HXX, LL, RR2. Contains a single-bag integrated refuge solution for above- and below-ground insects.

AMXT (Optimum® AcreMax® XTreme) - Contains a single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure® RW trait, the YieldGard® Corn Borer gene, and the Herculex® XTRA genes.

In EPA-designated cotton growing countries, a 20% separate corn borer refuge must be planted with Optimum AcreMax, Optimum AcreMax Xtra and Optimum AcreMax XTreme products.

YGCB, HX1, LL, RR2 (Optimum® Intrasect®) - Contains a Bt trait and Herculex® I gene for resistance to corn borer.

Product performance in water-limited environments is variable and depends on many factors such as the severity and timing of moisture deficiency, heat stress, soil type, management practices and environmental stress as well as disease and pest pressures. All hybrids may exhibit reduced yield under water and heat stress. Individual results may vary.

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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