

Pioneer® brand Soybean Varieties

Variety/Brand**	Relative Maturity	Herbicide Resistance	Harvest Standability	Field Emergence	Hypocotyl Length	Phytoph. Resist. Gene	Phytoph. Field Tol.	Brown Stem Rot	Iron Def. Chlorosis	White Mold	Sudden Death Syndrome	SCN Resistance Source	Aphid Antibiosis	Frogeye Leaf Spot	Canopy Width	Plant Height for Maturity	Shattering	Seed Size Range	U.S. Germplasm Patent Status	Drought-Prone Soils	Early Planting/ Cool Soils	High PH Soils	High Residue	Highly Productive Soils	Poorly Drained Soils	SCN-Prone Environments	White Mold-Prone Environments
Characteristics, Disease and Suitability Ratings																											
P19T01R*	19	RR	8	9	L	1k	3		6	5	5	PI88788	A		6	5	8	2500-2900	I	S	S	S	HS	HS	MA	HS	S
P21T97R*	21	RR	7	9	L	1k	4		7	3	6	PI88788	A		6	7	8	2500-2900	I	S	HS	HS	HS	S	HS	HS	X
92Y22	22	RR	8	7	L	1k	4	7	3	6	5	PI88788	A	9	5	6	8	2800-3800	I	S	HS	MA	S	HS	S	S	S
P22T69R*	22	RR	8	7	L	1k	5		5	6	6	PEKING	AA	9	6	5	8	2700-3100	I	S	HS	S	S	HS	HS	HS	HS
92Y32	23	RR	7	7	L	1c	5	8	3	5	6	PI88788	A	7	7	7	8	2500-3100	I	S	HS	MA	S	HS	S	S	S
P24T19R*	24	RR	7	7	M	1k	6		6	4	6	PI88788	A	7	6	6	8	2700-3100	I	S	S	HS	S	HS	HS	HS	S
92Y51	25	RR	7	8	L	1k	4	7	4	6	7	PI88788	A	8	4	7	8	2550-3050	I	S	HS	S	HS	HS	S	HS	HS
P25T51R*	25	RR	7	7	L	1c,3a			4	3	5	PI88788	A	5	6	4	8	2600-3000	I	S	S	S	S	HS	S	HS	X
92Y74	27	RR	8	7	L	-	4	5	5	6	5	PI88788	BA	8	6	4	8	2600-3100	I	MA	S	HS	S	HS	S	HS	HS
92Y75	27	RR	7	7	L	1k	4	8	4	5	6	PI88788	BA	7	6	6	8	2650-3150	I	S	S	S	S	HS	S	S	S
P28T33R*	28	RR	7	7	L	1k	5		3	4	7	PI88788	AA	8	6	5		2800-3200	I	S	S	X	S	HS	S	HS	S
P29T98R*	29	RR	7	7	L	1k	5		6	6	7	PI88788	BA		6	6		2700-3100	I	S	S	HS	S	HS	S	HS	HS
93M11	31	RR	8	7	L	1k	4	6	4	6	6		A	9	5	5	8	2750-3250	I	S	HS	S	HS	HS	S	X	HS
93Y22	32	RR	7	7	L	1c	5	7	4	6	5	PI88788	A	7	5	6	8	2850-3350	I	S	S	MA	S	HS	S	S	S
Conventional Varieties																											
92M10	21	-	7	8	L	1c	6	5	5	4	2		A	7	6	7	8	2550-3050	I	S	S	S	HS	HS	HS	X	S
92Y21	22	-	7	8	M	1k	5	6	4	4	7	PI88788	A		6	6	9	2600-3100	I	HS	S	HS	S	S	HS	HS	
92M72	27	-	8	8	L	1k	5	9	5	4	5		BA	8	6	6	9	2450-2950	I	S	HS	S	HS	HS	HS	X	MA

***NEW PRODUCT.**
****** All Pioneer products are varieties unless designated with LL, in which case some are brands.
 Trait ratings provide key information useful in selection and management of Pioneer® brand products in your area. Scores are based on period-of-years testing through 2012 harvest and were the latest available at time of printing. Some scores may change after 2013 harvest. Contact your Pioneer sales professional before planting for the latest trait rating information.
IMPORTANT: Information and ratings are based on comparisons with other Pioneer brand products, not competitive products. Information and ratings are assigned by DuPont Pioneer Agronomists and Research Managers, based on average performance across area of adaptation under normal conditions, over a wide range of both climate and soil types, and may not predict future results. Product responses are variable and subject to any number of environmental, disease and pest pressures. Please use this information as only part of your product positioning decision. Refer to www.pioneer.com/products or contact a Pioneer sales professional for the latest and most complete listing of traits and scores for each Pioneer brand product.
NUMERIC RATINGS: 9 = Excellent; 1 = Poor; Blank = Insufficient Data or product not tested for that particular trait.
RELATIVE MATURITY: Shows the relative maturity group rating, with the first digit representing the general maturity group, and the second digit showing relative maturity within the group on a scale of 0 to 9, with 0 early and 9 late. For example, a soybean product with a relative maturity rating of 17 would be a mid-late product in Group 1 maturity.
HERBICIDE RESISTANCE: Products with the original Roundup Ready® (RR) technology are resistant to labeled glyphosate herbicides. This technology allows for post-emergent applications of glyphosate herbicide without crop injury or stress (see herbicide label). Labeled glyphosate herbicides should only be used over the top of those products that carry the Roundup Ready gene designation. NOTE: A soybean product with a herbicide resistance trait does not confer resistance to all herbicides. Spraying herbicides not labeled for a specific soybean product will result in severe plant injury or plant death. Always read and follow herbicide label directions.
 Roundup Ready® is a registered trademark used under license from Monsanto Company. (-) = Product does not contain a herbicide resistant gene.
HYPOCOTYL LENGTH: Ratings based on relative length of hypocotyl, which is the portion of the seedling between the cotyledons and the root. **S** = Short; **M** = Medium; **L** = Long.
FIELD EMERGENCE: Rating based on speed and strength of emergence in sub-optimal temperatures. **1-3** = Below Average; **4-6** = Average; **7-9** = Excellent.
PHYTOPHTHORA RESISTANCE GENE:
 (-) = No specific gene for resistance.
1c = Provides resistance to races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26, 28-30, 32, 34, 36.
1k = Provides resistance to races 1-11, 13-15, 17, 18, 21-24, 26, 36, 37.
6 = Provides resistance to races 1-4, 10, 12, 14-16, 18-21, 25, 28, 33-35.
3a = Resistant to races 1-5, 8-9, 11, 13-14, 16, 18, 23, 25, 28-29, 31-35, 39-41, 43-45, 47-52, 54.
PHYTOPHTHORA FIELD TOLERANCE: Products with high tolerance scores have demonstrated an ability to thrive in the presence of Phytophthora races to which they lack specific resistance. In some products, tolerance is expressed only after the early seedling growth stage, making such products susceptible to damping off during emergence and early seed growth.
U.S. GERMLASM PATENT STATUS (as of 12/12/11): **I** = Patent issued; **A** = Patent applied for. Pioneer brand soybean products protected by patents or containing a patented gene or trait are licensed to a purchaser solely for the purpose of producing a single commercial crop.
WHITE MOLD: Scores based on DuPont Pioneer research observations of comparative white mold tolerance among various soybean products across multiple locations and years. All products are capable of developing white mold symptoms under severe infestations. To our knowledge, there are no totally resistant products in the industry. However, differences exist in the ability of products to tolerate white mold (i.e., the rate at which the infection develops and the extent of damage it causes). These scores reflect those differences.
SCN RESISTANCE SOURCE: There are three sources of genetic resistance to SCN currently deployed in the marketplace: PI88788; PI548402 (also known as Peking); and PI437654 (also known as Hartwig).
SOYBEAN CYST NEMATODE [SCN]: Resistance to each of the major SCN races is scored on a 1-9 scale. **9** = Excellent resistance; **8-7** = Very good resistance; **6** = Good resistance; **5** = Average resistance; **4** = Below average resistance; **3-2** = Susceptible; **1** = Highly susceptible; to the specific race indicated; **R** = Preliminary data indicates resistance to Race 3 SCN.
APHID ANTIBIOSIS: A type of resistance that measures the plant's ability to naturally reduce the rate of growth, survival and reproduction of soybean aphids on soybean plants. Antibiosis is measured by comparing the rate of aphid reproduction on different products. Since no products currently on the market offer complete resistance to aphids, growers should use these antibiosis ratings as a pest management tool (not a product selection tool) to help determine field scouting and insecticide application priorities. "E" = exceptional, "AA" = above average, "A" = average and "BA" = below average antibiosis ratings. For example, products with exceptional ratings display much lower aphid reproduction compared to products with average and below average ratings.
CANOPY WIDTH: **9** = Extremely bushy; **1** = Very narrow.
PLANT HEIGHT FOR MATURITY: **9** = Tall; **1** = Short.
SHATTERING: **9** = Excellent tolerance to shattering; **1** = Poor tolerance to shattering.
SEED SIZE RANGE: Expressed in seeds per pound under normal growing conditions. Range is calculated over multiple years and locations. Since seed size may vary by growing season and region, check the "seeds/pound" information printed on the bag for actual seed count.
Note: U.S. patents, Plant Variety Protection Act (PVPA) applications and certificates, or other limitations on use may be used to protect Pioneer brand soybean products from unauthorized growing, selling or use of the seed. These protections help assure that growers will continue to have access to new and improved products through the research efforts of plant scientists in the years ahead. Refer to the seed bag, bag tag and invoice for additional information specific to each variety regarding U.S. patent or PVPA protection and for other limitations on use.
SUITABILITY RATINGS: **HS** – Highly Suitable; **S** – Suitable; **MA** – Manage Appropriately; **X** – Poorly Suited. Suitability ratings are based upon historical field observations and analysis of traits by DuPont Pioneer agronomists and research scientists and may not predict future results. Product responses are variable and subject to any number of environmental, disease and pest pressures. Please use this information as part of your product positioning decision. Trait scores are based upon period-of-years testing against other Pioneer® brand products. Scores are assigned from research data across a wide range of climates and growing conditions and were the latest available at the time of printing. Refer to www.pioneer.com or contact a Pioneer sales professional for the latest and most complete listing of traits and scores for each Pioneer brand product.

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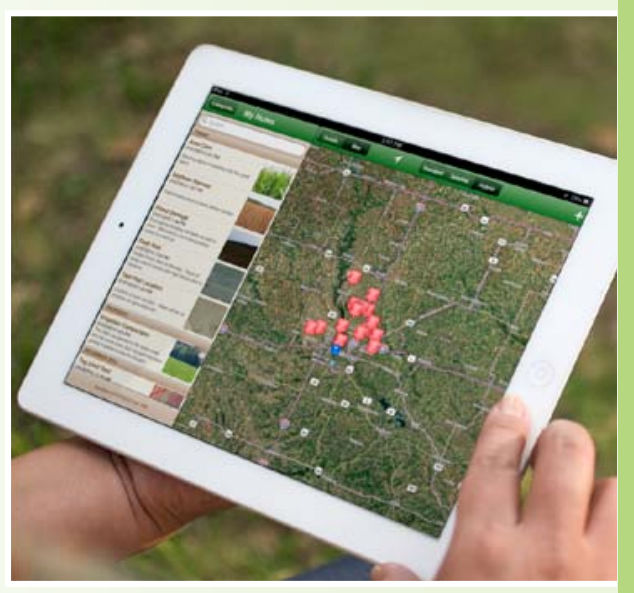
- Access **pioneer.com** from your smartphone, iPad® or laptop.
- Use **agronomy tools** like the PrecipEstimator, GDU Calculator and Growth Stage Estimator.
- View your local **weather and market updates**.
- Find **helpful tips and guides** in over 4,000 agronomy articles.



Better Information for Better Decisions.

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- Pioneer® Field360™ Notes app** streamlines and organizes field-by-field agronomic information for communication among DuPont Pioneer agronomists, Pioneer sales professionals and growers.

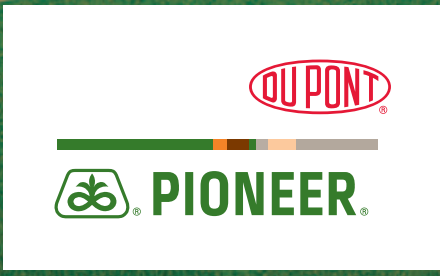


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PIONEER® BRAND PRODUCTS FOR NORTHEAST IOWA



Pioneer® brand Corn Products**

Hybrid/ Brand***	Technology Segment	Hybrid Family	Market Segment	CRM	Stalk CRM	Stalk strength	Root strength	Stress Emergence	Staygreen	Drought Tol.	Ear Flex	Test Wt.	Plant Ht.	Ear Ht.	Mid-Season Brittle Stalk	Husk Cover	Gray Leaf Spot	No. Leaf Blight	Goss's Wilt	Anthr. Stalk Rot	Gibberella Ear Rot	Corn After Corn	Drought Prone Soils	Early Planting/ Cold Soils	High Residue	High Yield Environment	Late Harvest	Poorly Drained Soils	
Characteristics Ratings																Disease Ratings					Suitability Ratings								
Above-/Below-Ground Insect Protection																													
P9834AMX™*	AMX_LL,RR2	P9834	HAE,HTF	98	99	6	8	5	5	8	7	3	4	4	7		4	3	5	4	5	S	S	S	S	S	S	S	S
P9910AMX™	AMX_LL,RR2	P9910	HAE,HTF	99	102	7	8	5	5	7	6	3	6	6	5	5	5	4	5	3	5	S	S	S	S	S	S	S	S
P9917AMX™*	AMX_LL,RR2	P9917	HTF,HES	99	96	4	6	6	4	8	5	4	4	4	6	5	3	5	4	2	4	S	HS	HS	S	HS	MA	S	
P0062AMX™*	AMX_LL,RR2	P0062	AQ,HTF,HES	100	99	3	5	6	3	9	6	5	4	4	6		4	5	5	2	4	S	S	S	S	HS	S	S	
P0297AM1™†	AM1_LL,RR2	P0297	AQ,YFC,HAE,HTF	102	96	PBA	PAA	PAA	PBA	PAA		PA	PBA	PBA	PAA		PBA	PA	PA		PBA	S	HS	HS	S	HS	MA	S	
P0313AM1™	AM1_LL,RR2	P0313	HAE,HTF	103	105	5	8	5	4	8	7	5	4	5	6	4	4	3	5			S	S	S	S	HS	S	S	
P0407AMX™*	AMXT_LL,RR2	P0407	AQ,YFC,HAE,HTF	104	101	PAA	PAA	PAA	PBA	PAA		PAA	PBA	PBA	PAA		PBA	PBA	PAA			S	HS	S	S	HS	S	S	
P0448AMX™	AMX_LL,RR2	P0448	YFC,HAE,HTF,HES	104	102	7	7	5	5	7	6	6	4	4	6	5	5	5	6	4	5	HS	S	S	S	HS	HS	S	
P0528AMX™*	AMX_LL,RR2	P0528	YFC,HAE,HTF,HES	105	100	5	8	5	6	7	5	6	3	4	6	8	5	4	7	4	4	HS	HS	S	S	S	S	HS	
P0533AM1™	AM1_LL,RR2	P0533	YFC,HTF,HES	105	97	4	5	5	3	8	5	6	3	4	7	6	4	5	5	2	4	S	HS	HS	S	HS	MA	MA	
P0636AMX™†	AMX_LL,RR2	P0636	AQ,HAE,HTF,HES	106	108	5	7	6	5	9	6	4	7	7	6	7	5	4	5	4	4	S	HS	S	S	HS	MA	S	
P0652AMX™*	AMX_LL,RR2	P0652	HTF,HES	106	104	PA	PAA	PAA	PBA	PAA		PAA	PA	PBA	PAA	PA	PA	PBA	PA	PBA	PA	S	HS	S	S	HS	S	MA	
P0987AMX™†	AMX_LL,RR2	P0987	YFC,HAE,HTF,HES	109	108	5	6	5	7	7	6	6	4	6	6	5	5	4	7	3	5	HS	HS	HS	HS	HS	HS	HS	
P1142AMX™*	AMX_LL,RR2	P1142	HTF,HES	111	108	PA	PAA	PAA	PAA	PAA		PAA	PA	PBA	PAA	PBA	PBA	PBA	PA	PA		S	HS	S	S	HS	S	S	
P1162AMX™†	AMX_LL,RR2	P1162		111	104	5	7	5	5	8	5	4	3	4	5	8	5	5	4	4	3	HS	HS	HS	S	HS	S	S	
P1221AMX™*	AMXT_LL,RR2	P1221	YFC,HTF	112	111	7	7	5	7	8	6	6	5	5	6	5	6	6	7	5	5	HS	HS	S	S	HS	HS	S	
P1365AMX™*	AMX_LL,RR2	P1365	HAE,HTF	113	111	8	8	5	8	8	7	8	6	7	5	4	6	6	7	7	4	HS	HS	MA	HS	HS	HS	S	
P1339AM1™*	AM1_LL,RR2	P1339		113	114	5	6	5	6	7	7	6	8	8	3	5	6	5	5	4	4	HS	S	MA	S	HS	HS	MA	
Above-Ground Insect Protection																													
P9748HR	HX1_LL,RR2	P9748	HAE,HTF	97	100	7	6	5	6	6	6	3	6	6	7	5	4	6	5	5	4	S	MA	HS	HS	HS	S	HS	
37K11	HX1_LL,RR2	37K11	HAE,HTF	99	104	7	5	5	8	8	6	5	6	7	4	4	5	6	6	5	3	S	HS	HS	S	HS	S	S	
P0193AM™*	AM_LL,RR2	P0193	HAE,HTF	101	101	7	8	5	6	8	6	3	4	4	6		4	4	5	4	4	S	HS	HS	HS	HS	HS	HS	
P0216HR	HX1_LL,RR2	P0216	HTF	102	107	6	6	5	5	8	6	4	7	6	5	3	4	5	7	3	4	S	HS	S	S	HS	S	S	
P0453AM™	AM_LL,RR2	P0453	HTF,HES	104	104	8	4	5	7	7	6	4	5	6	6	5	6	6	6	4	6	HS	S	S	S	HS	HS	S	
P0636AM™†	AM_LL,RR2	P0636	AQ,HAE,HTF,HES	106	108	5	7	6	5	9	6	4	7	7	6	7	5	4	5	4	4	S	HS	S	S	HS	MA	S	
34F07	HX1_LL,RR2	34F07	HAE,HTF	110	107	8	8	6	8	7	5	7	3	4	5	8	6	6	7	5	3	HS	MA	HS	HS	HS	HS	HS	
P1023AM™†	AM_LL,RR2	P1023	HTF	110	111	6	8	5	8	8	7	5	5	7	7	8	6	6	7	4	6	HS	S	S	S	HS	HS	S	
P1151AM™*	AM_LL,RR2	P1151	AQ,HAE,HTF	111	106	5	7	4	6	9	6	6	5	4	7	6	4	5	6	5	3	S	HS	S	S	HS	S	S	
P1498AM™	AM_LL,RR2	P1498	AQ,YFC,HAE	114	110	6	5	6	7	9	7	6	6	7	6	8	6	5	6	4	4	S	HS	HS	S	HS	S	S	
Refuge																													
P9917R*	RR2	P9917	HTF,HES	99	96	4	6	6	4	8	5	4	4	4	6	5	3	5	4	2	4	S	HS	HS	S	HS	MA	S	
36V51	RR2	36V51		102	103	6	7	5	6	8	6	5	5	7	6	5	4	6	5	3	4	HS	HS	HS	HS	HS	S	S	
P0448AMRW™	AMRW_LL,RR2	P0448	YFC,HAE,HTF,HES	104	102	7	7	5	5	7	6	6	4	4	6	5	5	5	6	4	5	HS	S	S	S	HS	HS	S	
P0448R	RR2	P0448	YFC,HAE,HTF,HES	104	102	7	7	5	5	7	6	6	4	4	6	5	5	5	6	4	5	HS	S	S	S	HS	HS	S	
P0987R*	RR2	P0987	YFC,HAE,HTF,HES	109	108	5	6	5	7	7	6	6	4	6	6	5	5	4	7	3	5	HS	HS	HS	HS	HS	HS	HS	
P1151R	RR2	P1151	AQ,HAE,HTF	111	106	5	7	4	6	9	6	6	5	4	7	6	4	5	6	5	3	S	HS	S	S	HS	S	S	
P1162AMRW™†	AMRW_LL,RR2	P1162		111	104	5	7	5	5	8	5	4	3	4	5	8	5	5	4	4	3	HS	HS	HS	S	HS	S	S	

Pioneer® brand Silage Corn Products**

Hybrid/Brand***	Technology Segment	Hybrid Family	Market Segment	Silage CRM	Silage Yield	Starch	Fiber Digestibility	Whole-Plant Digestibility	Milk Per Acre	Milk Per Ton	Beef Per Acre	Beef Per Ton	Stalk Strength	Root Strength	Stress Emergence	Drought Tol.	Mid-Season Brittle Stalk	Corn After Corn	Drought Prone Soils	Early Planting/Cold Soils	High Residue	High Yield Environment	Late Harvest	Poorly Drained Soils
Characteristics Ratings																Suitability Ratings								
P0062AMX™*	AMX_LL,RR2	P0062	AQ	98	8	9	9	9	9	9	9	9	3	5	6	9	6	S	S	S	S	HS	S	S
P9910AMX™	AMX_LL,RR2	P9910		100	7	9	7	9	8	9	8	9	7	8	5	7	5	S	S	S	S	S	S	S
P0448AMX™	AMX_LL,RR2	P0448		107	8	8	7	8	9	8	9	8	7	7	5	7	6	HS	S	S	S	HS	HS	S
34A90AM1™	AM1_LL,RR2	34A85		108	9	6	9	7	9	7	9	7	5	4	4	5	6	S	MA	MA	S	S	S	MA
P0636AMX™†	AMX_LL,RR2	P0636	AQ	108	8	7	7	6	7	7	7	7	5	7	6	9	6	S	HS	S	S	HS	MA	S
P1162AMX™†	AMX_LL,RR2	P1162		109	7	7	9	7	7	8	7	8	5	7	5	8	5	HS	HS	HS	S	HS	S	S
P1151AM™*	AM_LL,RR2	P1151	AQ	109	7	9	6	9	7	9	7	9	5	7	4	9	7	S	HS	S	S	HS	S	S
P0987AMX™†	AMX_LL,RR2	P0987		110	8	8	8	9	8	8	8	8	5	6	5	7	6	HS	HS	HS	HS	HS	HS	HS
P1498AM™	AM_LL,RR2	P1498	AQ	110	8	7	9	8	9	9	9	9	6	5	6	9	6	S	HS	HS	S	HS	S	S
P1221AMX™*	AMXT_LL,RR2	P1221		112	8	8	9	9	9	9	9	9	7	7	5	8	6	HS	HS	S	S	HS	HS	S
P1376XR	HXX_LL,RR2	P1376	BMR	113	7	6	9	9	8	9	8	9	3	6	4		5	S	S	MA	S	X	MA	S
P1449XR*	HXX_LL,RR2	P1449	BMR	114	PAA	PA	PAA	PAA	PAA	PAA	PAA	PAA		PA	PBA		5	S	S	MA	S	X	MA	S

Corn Footnotes

***NEW**

**All scores of integrated refuge products are based upon the major component

***All Pioneer products are hybrids unless designated with AM1, AM, AMRW, AMX and AMXT, in which case they are brands.

† New Product. Not Available for sale until 2014 orders and invoicing are available. Quantities may be limited.

IMPORTANT: Trait rating scores provide key information useful in selection and management of Pioneer® brand products in your area. Information and ratings are based on comparisons with other Pioneer brand products, not competitive products. Information and scores are assigned by DuPont Pioneer Research Managers. Scores are based on period-of-years testing through 2012 harvest and were the latest available at time of printing. Some scores may change after 2013 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. All products within a hybrid family receive the same score unless observations indicate a significant difference. 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. Refer to www.pioneer.com/products or contact a Pioneer sales professional for the latest and most complete listing of traits and scores for each Pioneer brand product.

RATINGS: **9** = Outstanding; **1** = Poor; **PAA** = Predicts Above Average; **PA** = Predicts Average; **PBA** = Predicts Below Average; Blank = Insufficient Data.

TECHNOLOGY SEGMENT: **AM1** - Optimum® AcreMax® 1 Insect Protection System with an integrated corn rootworm refuge solution includes HXX, LL, RR2. Optimum AcreMax 1 products contain the LibertyLink® gene and can be sprayed with Liberty™ herbicide. The required corn borer refuge can be planted up to half a mile away. **AMRW** - Optimum® AcreMax® RW Rootworm Protection system with a single-bag integrated corn rootworm refuge solution includes HXRW, LL, RR2. **AM** - Optimum® AcreMax® Insect Protection system with YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax products. **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. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax Xtra products. **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 counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax Xtreme products. **HX1** - Contains the Herculex® I Insect Protection gene which provides protection against European corn borer, southwestern corn borer, black cutworm, fall armyworm, western bean cutworm, lesser corn stalk borer, southern corn stalk borer, and sugarcane borer; and suppresses corn earworm. <