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MILLER HYBRIDS

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APEX SOYBEANS

APEX SOYBEANS

AE1010 1.0 RM

STANDABILITY	3.8
EMERGENCE	4.5
STRESS TOLERANCE	4.0
WHITE MOLD	3.8

Rating Scale: 5 = Excellent, 1 = Fair

- » Yield leader in South Dakota, North Dakota, Minnesota with great yield stability
- » Intermediate bush with great emergence
- » Strong overall defense package to include IDC and PRR tolerance
- » Excluder gene that offers Chloride tolerance

AE1300 1.3 RM

STANDABILITY	3.8
EMERGENCE	4.5
STRESS TOLERANCE	4.5
WHITE MOLD	3.3

Rating Scale: 5 = Excellent, 1 = Fair

- » Great yield, stress and IDC rating. What a package!
- » Very nice performance Michigan to South Dakota
- » Medium-Tall plant with average White Mold

AE1710 1.7 RM

STANDABILITY	4.2
EMERGENCE	4.5
STRESS TOLERANCE	4.0
WHITE MOLD	4.0

Rating Scale: 5 = Excellent, 1 = Fair

- » Yield leader in zone and moves North and South
- » Yield in White Mold areas were a big boost vs. checks
- » Very strong SCN, SWM and stress tolerance
- » Plant AE1800 if looking for stronger SDS

AE1800 1.8 RM

STANDABILITY	4.8
EMERGENCE	4.5
STRESS TOLERANCE	4.0
WHITE MOLD	4.0

Rating Scale: 5 = Excellent, 1 = Fair

- » Excellent against White Mold and great for no-till
- » Works well in South Dakota, Minnesota, Wisconsin and Michigan
- » If you need standability, look no further
- » Very strong agronomic package
- » High yield when White Mold is present

AE0710 0.7 RM

STANDABILITY	4.0
EMERGENCE	4.5
STRESS TOLERANCE	4.5
WHITE MOLD	3.8

Rating Scale: 5 = Excellent, 1 = Fair

- » A yield leader
- » Top notch stress tolerance
- » Excellent PPR and SCN ratings
- » A must plant in the Northern markets

AGL1451 1.4 RM

STANDABILITY	3.7
EMERGENCE	4.5
STRESS TOLERANCE	4.0
WHITE MOLD	2.5

Rating Scale: 5 = Excellent, 1 = Fair

- » Performs well in high yield environments
- » Very good stress tolerance
- » Position in high yield environments
- » Keep in better drained fields due to SWM susceptibility

AE1900 1.9 RM

STANDABILITY	4.8
EMERGENCE	4.5
STRESS TOLERANCE	4.7
WHITE MOLD	3.8

Rating Scale: 5 = Excellent, 1 = Fair

- » Very good farm averages
- » Tremendous standability and handles White Mold situations
- » Best suited to stay in zone
- » Top contender for stress acres

AE2110 2.1 RM

STANDABILITY	4.0
EMERGENCE	4.5
STRESS TOLERANCE	4.3
WHITE MOLD	3.8

Rating Scale: 5 = Excellent, 1 = Fair

- » Top early group 2 soybean
- » Top yields in zone, moves North extremely well
- » Average SDS scores
- » Holds yield in SWM environments

AE2300 2.3 RM

STANDABILITY	4.3
EMERGENCE	4.5
STRESS TOLERANCE	4.3
WHITE MOLD	3.3

Rating Scale: 5 = Excellent, 1 = Fair

- » Nice top yield and great stress tolerance
- » Very good Northern movement and works Michigan to Iowa and South Dakota
- » Average White Mold, but great PRR, BSR and Iron Chlorosis
- » Very attractive, light tawny variety

AGL2350 2.4 RM

STANDABILITY	4.0
EMERGENCE	4.5
STRESS TOLERANCE	4.3
WHITE MOLD	3.7

Rating Scale: 5 = Excellent, 1 = Fair

- » Excels from Michigan to Iowa and South Dakota across varying soils
- » Very respectable SCN and IDC protection
- » Very good PRR and standability
- » Keep in better drained fields

AGL2160 2.1 RM

STANDABILITY	4.0
EMERGENCE	4.3
STRESS TOLERANCE	4.2
WHITE MOLD	3.5

Rating Scale: 5 = Excellent, 1 = Fair

- » Top yield for maturity in Iowa, Minnesota, Wisconsin and Michigan
- » Very good standability, SDS and PRR
- » This variety should be a part of any farm in this maturity
- » Very good defensive characteristics as a whole

AE2310 2.3 RM

STANDABILITY	4.2
EMERGENCE	4.5
STRESS TOLERANCE	4.2
WHITE MOLD	4.0

Rating Scale: 5 = Excellent, 1 = Fair

- » Great yields and stability, especially on wet soils
- » This variety moves anywhere (E, C, W)
- » AE2310 is a day later than AE2300
- » Improved White Mold and SDS over AE2300

AE2420S 2.4 RM

STANDABILITY	3.3
EMERGENCE	4.2
STRESS TOLERANCE	4.4
WHITE MOLD	3.1

Rating Scale: 5 = Excellent, 1 = Fair

- » New release in 2022!
- » All about that yield!
- » Tremendous stress tolerance
- » Very good Phytophthora ratings
- » Contains Rps 1k gene

AE2220 2.2 RM

STANDABILITY	3.9
EMERGENCE	4.2
STRESS TOLERANCE	4.2
WHITE MOLD	3.6

Rating Scale: 5 = Excellent, 1 = Fair

- » New release in 2022!
- » Upgraded yield for the early group 2 lineup
- » Best suited for the NorthWest
- » Upgraded IDC tolerance
- » Caution in known SDS fields

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LibertyLink™ Gt27™ soybeans offer triple stack tolerance to Liberty, glyphosate, and, in select counties specified on the label, the first HPPD based herbicide for soybeans—Alite™ 27. Other HPPD herbicides not labeled for use with LibertyLink Gt27 or isoxaflutole-resistant soybeans may cause significant crop injury. Alite 27 herbicide is only available for use in labeled counties.

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APEX SOYBEANS

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AE2611 2.6 RM NEW




STANDABILITY	4.2
EMERGENCE	4.2
STRESS TOLERANCE	4.2
WHITE MOLD	3.1

Rating Scale: 5 = Excellent, 1 = Fair

- » Dominant West of Hwy 71 over years
- » Great partner for AE2510
- » Bushy bean that maintains width under stress
- » Handles variable soils well
- » Very good standability and heat tolerance

AE2920 2.9 RM NEW




STANDABILITY	3.9
EMERGENCE	4.2
STRESS TOLERANCE	3.9

Rating Scale: 5 = Excellent, 1 = Fair

- » New release in 2022!
- » Amazing 2-year yield data
- » Moves East and West with ease
- » Very strong Phytophthora ratings
- » Contains Rps 1k gene

AE3200 3.2 RM




STANDABILITY	3.7
EMERGENCE	4.3
STRESS TOLERANCE	4.5
WHITE MOLD	3.7

Rating Scale: 5 = Excellent, 1 = Fair

- » Excels under stress, with great field average yields
- » Two year data proves yield potential
- » Excellent IDC and BSR
- » Very good emergence and IDC

AE3220 3.2 RM NEW




STANDABILITY	3.6
EMERGENCE	4.4
STRESS TOLERANCE	4.4

Rating Scale: 5 = Excellent, 1 = Fair

- » Exciting new early group 3 leader of the pack
- » Top yielding across all soils and maturity zones
- » Outstanding stress tolerance which maintains size under stress
- » Excellent emerging bushy bean for any tillage program
- » Very good PRR and Frogeye tolerance

AE2510 2.5 RM




STANDABILITY	3.5
EMERGENCE	4.5
STRESS TOLERANCE	4.5
WHITE MOLD	3.4

Rating Scale: 5 = Excellent, 1 = Fair

- » Supreme yield across the Midwest for maturity
- » Amazing IDC and stress tolerant variety
- » Average standability and White Mold ratings
- » #1 for yield in standability and SWM environments

AGL2950 2.9 RM




STANDABILITY	3.7
EMERGENCE	4.8
STRESS TOLERANCE	4.0
WHITE MOLD	3.7

Rating Scale: 5 = Excellent, 1 = Fair

- » Outstanding yield for maturity
- » A must plant bean for this maturity
- » Stands well and moves North of zone well
- » Consistent performer across variable soils

AE3310 3.4 RM




STANDABILITY	3.5
EMERGENCE	4.5
STRESS TOLERANCE	4.5
WHITE MOLD	3.3

Rating Scale: 5 = Excellent, 1 = Fair

- » Top group 3 top-yielding nationally in 2019
- » Very respectable defense package
- » Outstanding emergence and stress tolerance
- » Very good Phytophthora and Frogeye tolerance

AE3420 3.4 RM NEW




STANDABILITY	4.2
EMERGENCE	4.4
STRESS TOLERANCE	4.4

Rating Scale: 5 = Excellent, 1 = Fair

- » New release in 2022!
- » Perfect cross of yield and defense
- » A "must plant" in the mid group 3's
- » One of the top emergence varieties offered
- » Good fit for dryland or irrigated fields

AGL3451 3.4 RM




STANDABILITY	4.0
EMERGENCE	4.3
STRESS TOLERANCE	4.5
WHITE MOLD	3.7

Rating Scale: 5 = Excellent, 1 = Fair

- » Has a wide footprint of top yields
- » Very good disease package on a medium-tall plant
- » Great stress tolerance
- » Excellent choice for Iowa, Illinois and South

AE3920 3.9 RM NEW



STANDABILITY	4.4
EMERGENCE	4.4
STRESS TOLERANCE	3.6

Rating Scale: 5 = Excellent, 1 = Fair

- » New release in 2022!
- » Bigger plant structure with great standability
- » Moves from western Kansas to western Illinois
- » Good Frogeye ratings
- » Contains Rps 1k gene

NEW	VARIETY	MATURITY	TRAIT OFFERING	PLANT HEIGHT	PLANT TYPE	FLOWER COLOR	PUBESCENCE COLOR	POD COLOR	HILUM COLOR	EMERGENCE	PHYTOPHTHORA TOLERANCE	IRON CHLOROSIS	SCN RESISTANCE	SDS RESISTANCE	BSR RESISTANCE	WHITE MOLD	STANDABILITY	STRESS TOLERANCE
	AE0710	0.7	Enlist E3*	Med-Tall	Intermediate	Purple	Gray	Brown	Imperfect-Black	4.5	4.5	4.0	R	NA	NA	3.8	4.0	4.5
	AE1010	1.0	Enlist E3*	Med-Tall	Intermediate	Purple	Gray	Brown	Imperfect-Black	4.5	4.0	4.0	R	NA	R	3.8	3.8	4.0
	AE1300	1.3	Enlist E3*	Med-Tall	Intermediate Bush	Purple	Gray	Tan	Imperfect-Black	4.5	4 (Rps 1c)	4.0	R	3.3	R	3.3	3.8	4.5
	AGL1451	1.4	LibertyLink* GT27*	Med-Tall	Intermediate	Purple	Gray	Tan	Imperfect-Black	4.5	4 (Rps 1k)	4.0	R	NA	S	2.5	3.7	4.0
	AE1710	1.7	Enlist E3*	Medium	Intermediate	Purple	Gray	Brown	Imperfect-Black	4.5	4.0	3.8	R	3.2	NA	4.0	4.2	4.0
	AE1800	1.8	Enlist E3*	Medium	Intermediate	White	Light-Tawny	Tan	Black	4.5	4.0	3.8	R	4.0	R	4.0	4.8	4.0
	AE1900	1.9	Enlist E3*	Medium	Intermediate	Purple	Gray	Tan	Imperfect-Black	4.5	3.9 (1c)	4.1	R	3.5	R	3.8	4.8	4.7
	AE2110	2.1	Enlist E3*	Medium	Intermediate	Purple	Gray	Brown	Imperfect-Black	4.5	4.0	3.5	R	3.2	R	3.8	4.0	4.3
	AGL2160	2.1	LibertyLink* GT27*	Med-Tall	Intermediate	Purple	Light-Tawny	Tan	Black	4.3	4.0	4.0	R	3.7	NA	3.5	4.0	4.2
X	AE2220	2.2	Enlist E3*	Med-Tall	Intermediate	White	Gray	Tan	Buff	4.2	3.9	3.6	R	3.6	R	3.6	3.9	4.2
	AE2300	2.3	Enlist E3*	Med-Tall	Intermediate	White	Light-Tawny	Tan	Black	4.5	4.0	4.0	R	3.5	R	3.3	4.3	4.3
	AE2310	2.3	Enlist E3*	Medium	Intermediate Bush	Purple	Gray	Tan	Buff	4.5	4.0	3.8	R	4.0	R	4.0	4.2	4.2
	AGL2350	2.4	LibertyLink* GT27*	Med-Tall	Intermediate	Purple	Light-Tawny	Tan	Black	4.5	4.3	4.0	4.5 R	3.0	S	3.7	4.0	4.3
X	AE2420S	2.4	Enlist E3*	Med-Tall	Intermediate	White	Gray	Tan	Buff	4.2	4.2	3.6	R	3.3	R	3.1	3.3	4.4
	AE2510	2.5	Enlist E3*	Med-Tall	Intermediate	Purple	Gray	Brown	Imperfect-Black	4.5	4.0	4.5	R	3.0	R	3.4	3.5	4.5
X	AE2611	2.6	Enlist E3*	Med-Tall	Intermediate Bush	Purple	Gray	Tan	Imperfect-Black	4.2	3.9	3.3	R	3.1	NG	3.1	4.2	4.2
X	AE2920	2.9	Enlist E3*	Med-Tall	Intermediate Bush	Purple	Gray	Brown	Imperfect-Black	4.2	4.2	3.6	R	3.1	NG	NA	3.9	3.9
	AGL2950	2.9	LibertyLink* GT27*	Med-Tall	Intermediate	Purple	Light-Tawny	Tan	Brown	4.8	3.8	4.2	4.5	4.5	4.5	3.7	3.7	4.0
	AE3200	3.2	Enlist E3*	Med-Tall	Intermediate	Purple	Gray	Tan	Imperfect-Black	4.3	4.3 (Rps 1k)	4.5	R	3.7	4.8	3.7	3.7	4.5
X	AE3220	3.2	Enlist E3*	Med-Tall	Bush	Purple	Gray	Tan	Imperfect-Black	4.4	3.9	3.3	R	3.6	NG	NA	3.6	4.4
	AE3310	3.4	Enlist E3*	Med-Tall	Bush	Purple	Light-Tawny	Brown	Brown	4.5	4.2	4.0	R	3.2	R	3.3	3.5	4.5
X	AE3420	3.4	Enlist E3*	Med-Tall	Intermediate	Purple	Light-Tawny	Brown	Black	4.4	3.9	3.6	R	3.9	R	NA	4.2	4.4
	AGL3451	3.4	LibertyLink* GT27*	Med-Tall	Intermediate	Purple	Light-Tawny	Tan	Black	4.3	4.0	4.5	R	4.0	S	3.7	4.0	4.5
X	AE3920	3.9	Enlist E3*	Med-Tall	Intermediate	White	Light-Tawny	Tan	Brown	4.4	3.9	3.9	R	3.1	NG	NA	4.4	3.6

Rating Scale: 5 = Excellent, 1 = Fair, NA = Not Available | C = Cyst Gene, PI = PI88788, PK = PeKing | R = Resistant, S = Susceptible, NG = No Gene, NA = Not Applicable