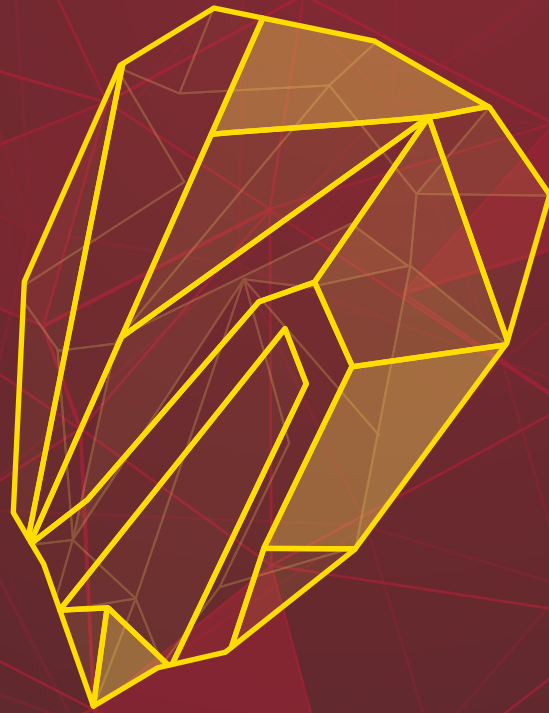




AGVENTURE[®]

Kentland Seeds



2025

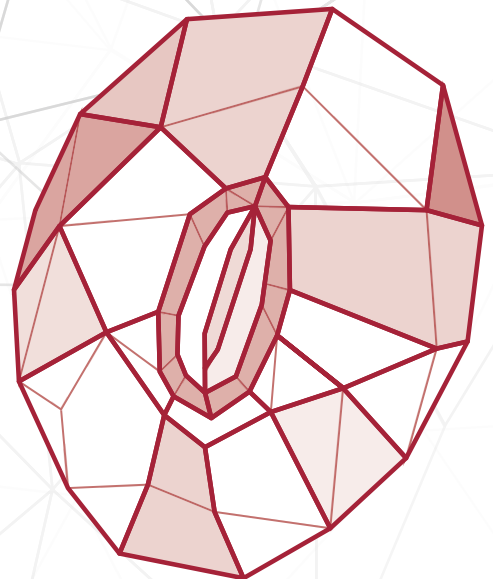
PRODUCT

GUIDE

TRULY LOCAL

As an AgVenture independent seed company, we're locally owned and operated with products hand-selected by people you know and trust.

From there, our Maximum Profit System™ provides agronomic leadership to help you produce more bushels. This year, use a proven system that's **truly local.**





Kentland Seeds

At Kentland Seeds, we are committed to providing you with the highest quality products and services to maximize economic profit on your farm. As part of this commitment, we will be prioritizing service to local farms in and around our area. This strategic focus will enable us to fulfill our promises to you and uphold the high standards we set for ourselves.

We have been hard at work making several improvements to better serve you. Our seed handling and treating systems have been updated to ensure the highest quality and efficiency. Additionally, our customer service and operations teams are fully prepared and ready to assist you with all your needs.

As we move forward, we want your voice to guide us in making future improvements. Your feedback and partnership are invaluable to us. It is through our collaboration with you and your family that we achieve success and continue to grow.

Thank you for your ongoing support and partnership. We look forward to continuing to serve you and helping your farm thrive.



VERSIONS: AV3006AM™

3006 FAMILY

HTF

106 DAYS **NEW**

- Outstanding top end yield potential for moderate-to-highly productive soils
- Significant brittle snap resistance with good root strength
- Above average resistance to Northern Leaf Blight and Goss's Wilt
- Strong yield potential when planted south of zone as an early corn

STRESS EMERGENCE	4	NO TILL/LIMITED TILL.	3
BRITTLE SNAP TOLERANCE	2	GDU _s TO SILK	1340
ROOT STRENGTH	3	GDU _s TO BLACK LAYER	2600
STALK STRENGTH	4	PLANT HEIGHT	Med-Tall
GRAY LEAF SPOT	4	EAR HEIGHT	Med-High
NORTHERN LEAF BLIGHT	3	FLEX	Medium
DROUGHT TOLERANCE	3	TEST WEIGHT	3
CORN AFTER CORN	5	STAYGREEN	3

VERSIONS: AV2208AM™

2208 FAMILY

HTF

108 DAYS

- Tremendous top end yield potential for the central and eastern Corn Belt
- Considerable stress emergence aids in early stand establishment
- Good root strength and staygreen contribute to eye appeal at harvest
- Top performer in moderate-to-high yield environments

STRESS EMERGENCE	2	NO TILL/LIMITED TILL.	1
BRITTLE SNAP TOLERANCE	4	GDU _s TO SILK	1360
ROOT STRENGTH	3	GDU _s TO BLACK LAYER	2600
STALK STRENGTH	3	PLANT HEIGHT	Med-Tall
GRAY LEAF SPOT	3	EAR HEIGHT	Med-High
NORTHERN LEAF BLIGHT	4	FLEX	Medium
DROUGHT TOLERANCE	3	TEST WEIGHT	3
CORN AFTER CORN	2	STAYGREEN	2

VERSIONS: AV8507AM™

8507 FAMILY

HTF, TFS

107 DAYS

- Exciting top end yield potential for this relative maturity
- Above average Northern Leaf Blight and Goss's Wilt resistance
- Girthy ear type with deep kernels that have very respectable test weight
- Top performer in moderate to highly productive soil types

STRESS EMERGENCE	4	NO TILL/LIMITED TILL.	3
BRITTLE SNAP TOLERANCE	4	GDU _s TO SILK	1340
ROOT STRENGTH	4	GDU _s TO BLACK LAYER	2650
STALK STRENGTH	4	PLANT HEIGHT	Medium
GRAY LEAF SPOT	4	EAR HEIGHT	Medium
NORTHERN LEAF BLIGHT	3	FLEX	Medium
DROUGHT TOLERANCE	3	TEST WEIGHT	3
CORN AFTER CORN	5	STAYGREEN	3

VERSIONS: AV6010AM™

6010 FAMILY

HES, HTF

110 DAYS

- Solid agronomics with impressive yield potential for the central and E Corn Belt
- Good Northern Leaf Blight resistance for high disease environments
- Above average stalks, roots, and staygreen promote good late season intactness
- Respectable drought tolerance gives this hybrid broad adaptability

STRESS EMERGENCE	4	NO TILL/LIMITED TILL.	3
BRITTLE SNAP TOLERANCE	3	GDU _s TO SILK	1400
ROOT STRENGTH	3	GDU _s TO BLACK LAYER	2780
STALK STRENGTH	3	PLANT HEIGHT	Med-Tall
GRAY LEAF SPOT	4	EAR HEIGHT	Med-High
NORTHERN LEAF BLIGHT	3	FLEX	High
DROUGHT TOLERANCE	3	TEST WEIGHT	3
CORN AFTER CORN	3	STAYGREEN	2

1-6; 1 = Excellent HTF = High Total Fermentable HES = High Extractable Starch HAE = High Available Energy YFC = Yellow Food Grade Corn
TFS = Total Forage System DP = Data Pending N/A = Not Applicable/Available



VERSIONS: AV3310PCE™, AV3310Q™

3310 FAMILY

HAE, HTF

110 DAYS **NEW**

- Top end yield potential and stability make this hybrid a top choice at this maturity
- Good Northern Leaf Blight and Goss's Wilt resistance for placement east to west
- Above average test weight with excellent drydown
- Solid silage characteristics make this a good choice for dual purpose acres

STRESS EMERGENCE	3	NO TILL/LIMITED TILL.	3
BRITTLE SNAP TOLERANCE	3	GDU ₅ TO SILK	1380
ROOT STRENGTH	4	GDU ₅ TO BLACK LAYER	2630
STALK STRENGTH	4	PLANT HEIGHT	Med-Tall
GRAY LEAF SPOT	4	EAR HEIGHT	Medium
NORTHERN LEAF BLIGHT	3	FLEX	Medium
DROUGHT TOLERANCE	2	TEST WEIGHT	3
CORN AFTER CORN	3	STAYGREEN	2

VERSIONS: AV6612AM™

6612 FAMILY

HES, HTF, TFS

112 DAYS

- Stable yield performance with dependable agronomic traits
- Excellent late season appearance supported by very good staygreen
- Good brittle snap and Goss's Wilt resistance for the western Corn Belt
- Monitor Northern Leaf Blight resistance in high disease environments

STRESS EMERGENCE	4	NO TILL/LIMITED TILL.	3
BRITTLE SNAP TOLERANCE	3	GDU ₅ TO SILK	1400
ROOT STRENGTH	3	GDU ₅ TO BLACK LAYER	2680
STALK STRENGTH	3	PLANT HEIGHT	Med-Tall
GRAY LEAF SPOT	3	EAR HEIGHT	Med-High
NORTHERN LEAF BLIGHT	5	FLEX	Medium
DROUGHT TOLERANCE	2	TEST WEIGHT	3
CORN AFTER CORN	3	STAYGREEN	1

VERSIONS: AV2411AM™

2411 FAMILY

HES, HTF

111 DAYS

- Superb agronomic package for use across the entire Corn Belt
- Consistent yield potential with very good drought tolerance
- Excellent stalk strength with good staygreen and late season plant health
- Strong choice for early planting and limited/no-till production systems

STRESS EMERGENCE	3	NO TILL/LIMITED TILL.	2
BRITTLE SNAP TOLERANCE	3	GDU ₅ TO SILK	1340
ROOT STRENGTH	3	GDU ₅ TO BLACK LAYER	2760
STALK STRENGTH	2	PLANT HEIGHT	Med-Tall
GRAY LEAF SPOT	4	EAR HEIGHT	Medium
NORTHERN LEAF BLIGHT	3	FLEX	Medium
DROUGHT TOLERANCE	2	TEST WEIGHT	3
CORN AFTER CORN	2	STAYGREEN	3

VERSIONS: AV9412AM™

9412 FAMILY

HTF

112 DAYS

- Industry leading top end yield potential and stability
- Dependable staygreen and good Northern Leaf Blight resistance
- Good stress emergence for early stand establishment
- Maximize yield and agronomic potential by planting on tighter soil types

STRESS EMERGENCE	3	NO TILL/LIMITED TILL.	2
BRITTLE SNAP TOLERANCE	4	GDU ₅ TO SILK	1400
ROOT STRENGTH	5	GDU ₅ TO BLACK LAYER	2780
STALK STRENGTH	3	PLANT HEIGHT	Med-Tall
GRAY LEAF SPOT	4	EAR HEIGHT	Med-High
NORTHERN LEAF BLIGHT	3	FLEX	High
DROUGHT TOLERANCE	3	TEST WEIGHT	3
CORN AFTER CORN	3	STAYGREEN	2

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VERSIONS: AV7913AM™

7913 FAMILY

HTF, YFC

113 DAYS

- Top end yield potential with a solid agronomic package make this a lead hybrid
- Above average root and stalk strength boost late season standability
- High test weight grain shows potential in yellow food grade end-use markets
- Excellent choice for high yield management systems

STRESS EMERGENCE	3	NO TILL/LIMITED TILL.	3
BRITTLE SNAP TOLERANCE	4	GDU_s TO SILK	1390
ROOT STRENGTH	3	GDU_s TO BLACK LAYER	2730
STALK STRENGTH	3	PLANT HEIGHT	Med-Tall
GRAY LEAF SPOT	4	EAR HEIGHT	Med-High
NORTHERN LEAF BLIGHT	3	FLEX	High
DROUGHT TOLERANCE	3	TEST WEIGHT	2
CORN AFTER CORN	2	STAYGREEN	3

VERSIONS: AV2816AM™

2816 FAMILY

YFC

116 DAYS

- Consistent yield potential with favorable agronomics for broad adaptability
- Strong drought tolerance with early silk maturity
- Favorable staygreen and late season plant health
- Solid root strength and good stalk strength enhances late season appearance

STRESS EMERGENCE	4	NO TILL/LIMITED TILL.	3
BRITTLE SNAP TOLERANCE	3	GDU_s TO SILK	1360
ROOT STRENGTH	2	GDU_s TO BLACK LAYER	2810
STALK STRENGTH	3	PLANT HEIGHT	Med-Tall
GRAY LEAF SPOT	4	EAR HEIGHT	Medium
NORTHERN LEAF BLIGHT	2	FLEX	Medium
DROUGHT TOLERANCE	2	TEST WEIGHT	3
CORN AFTER CORN	2	STAYGREEN	3

CHARACTERISTICS

	Brand	RM	Market Segment	GDU _s to Silk	GDU _s to Black Layer	Flowering for Maturity	Black Layer for Maturity	Plant Height	Ear Height	Flex
NEW	AV3006AM™	106	HTF	1340	2600	Med-Late	Med-Late	Med-Tall	Med-High	Medium
	AV8507AM™	107	HTF, TFS	1340	2650	Medium	Med-Late	Medium	Medium	Medium
	AV2208AM™	108	HTF	1360	2600	Medium	Medium	Med-Tall	Med-High	Medium
NEW	AV3310PCE™	110	HAE, HTF	1380	2630	Medium	Medium	Med-Tall	Medium	Medium
	AV3310Q™	110	HAE, HTF	1380	2630	Medium	Medium	Med-Tall	Medium	Medium
	AV6010AM™	110	HES, HTF	1400	2780	Med-Late	Late	Med-Tall	Med-High	High
	AV9610AM™	110	HAE, HTF, TFS, YFC	1310	2630	Early	Medium	Med-Short	Medium	Medium
	AV2411AM™	111	HES, HTF	1340	2760	Med-Early	Med-Late	Med-Tall	Medium	Medium
	AV2712AM™	112	TFS, YFC	1340	2630	Early	Med-Early	Medium	Med-High	High
	AV6612AM™	112	HES, HTF, TFS	1400	2680	Medium	Medium	Med-Tall	Med-High	Medium
	AV9412AM™	112	HTF	1400	2780	Medium	Med-Late	Med-Tall	Med-High	High
NEW	AV4713PCE™	113		1420	2760	Medium	Medium	Med-Tall	Medium	Medium
	AV7913AM™	113	HTF, YFC	1390	2730	Medium	Medium	Med-Tall	Med-High	High
	AV8614AM™	114	HES, HTF, TFS	1450	2700	Med-Late	Med-Early	Med-Tall	Med-High	High
	AV2816AM™	116	YFC	1360	2810	Early	Medium	Med-Tall	Medium	Medium

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TFS = Total Forage System DP = Data Pending N/A = Not Applicable/Available



TRULY LOCAL.
TRULY MORE BUSHEL.



AGRONOMICS

MANAGEMENT

DISEASE RESISTANCE

Stress Emergence	Drought Tolerance	Brittle Snap Tolerance	Root Strength	Stalk Strength	Staygreen	Test Weight	Corn after Corn	No Tillage/Limited Till.	Silage Use	Gray Leaf Spot	Northern Leaf Blight	Tar Spot	Goss's Wilt	Anthracnose Stalk Rot	Brand
4	3	2	3	4	3	3	5	3	2	4	3	33	2	4	AV3006AM™ NEW
4	3	4	4	4	3	3	5	3	1	4	3	4	3	5	AV8507AM™
2	3	4	3	3	2	3	2	1	2	3	4	33	3	5	AV2208AM™
3	2	3	4	4	2	3	3	3	3	4	3	33	3	5	AV3310PCE™ NEW
3	2	3	4	4	2	3	3	3	3	4	3	33	3	5	AV3310Q™
4	3	3	3	3	2	3	3	3	2	4	3	33	3	4	AV6010AM™
4	3	3	2	3	4	2	4	3	1	5	4	4	4	5	AV9610AM™
3	2	3	3	2	3	3	2	2	3	4	3	44	3	N/A	AV2411AM™
4	1	2	3	2	3	2	4	5	1	5	4	44	3	4	AV2712AM™
4	2	3	3	3	1	3	3	3	1	3	5	44	2	3	AV6612AM™
3	3	4	5	3	2	3	3	2	2	4	3	44	3	4	AV9412AM™
3	2	3	3	3	3	3	2	2	3	4	3	44	3	DP	AV4713PCE™ NEW
3	3	4	3	3	3	2	2	3	4	4	3	33	3	5	AV7913AM™
4	2	3	5	5	4	4	5	3	1	4	5	44	3	5	AV8614AM™
4	2	3	2	3	3	3	2	3	3	4	2	DP	2	4	AV2816AM™

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AV25Y3E™



2.5 RM

- Next generation Mid Group II Enlist E3® soybean release
- Exceptional Sudden Death Syndrome tolerance
- K gene for Phytophthora root rot
- Resistant to Brown Stem Rot

PLANT HEIGHT	MS	SUDDEN DEATH	1
PLANT WIDTH	M	PRR FIELD TOLERANCE	3
PUBESCENCE	LTW	BROWN STEM ROT	1
POD COLOR	BR	WHITE MOLD	3
FLOWER COLOR	P	IRON DEFICIENCY	5
HILUM COLOR	BL	FROGEYE	5
EMERGENCE	3	WIDE ROWS	1
STANDABILITY	2	NARROW ROWS	1

AV26B2E™



2.6 RM **NEW**

- Mid Group 2 with a season-long clean healthy appearance
- Both K and 3A genes for Phytophthora protection
- Resistant to Brown Stem Rot
- Great 1-2 punch with your other favorite Mid 2s from AgVenture

PLANT HEIGHT	M	SUDDEN DEATH	3
PLANT WIDTH	MB	PRR FIELD TOLERANCE	DP
PUBESCENCE	LTW	BROWN STEM ROT	1
POD COLOR	BR	WHITE MOLD	4
FLOWER COLOR	P	IRON DEFICIENCY	3
HILUM COLOR	BL	FROGEYE	3
EMERGENCE	1	WIDE ROWS	1
STANDABILITY	2	NARROW ROWS	2

AV27B2E™



2.7 RM **NEW**

- Sturdy and productive
- Really good Sudden Death Syndrome tolerance
- K gene plus solid PRR field tolerance too
- Yield stability and strong western movement

PLANT HEIGHT	MS	SUDDEN DEATH	2
PLANT WIDTH	MB	PRR FIELD TOLERANCE	2
PUBESCENCE	LTW	BROWN STEM ROT	3
POD COLOR	BR	WHITE MOLD	6
FLOWER COLOR	P	IRON DEFICIENCY	6
HILUM COLOR	BR	FROGEYE	4
EMERGENCE	3	WIDE ROWS	2
STANDABILITY	2	NARROW ROWS	2

AV29A1E™



2.9 RM

- Late Group II Enlist E3® strong defender
- Medium plant stature
- K gene, BSR resistant
- Consistent strong test results across the zone

PLANT HEIGHT	M	SUDDEN DEATH	2
PLANT WIDTH	M	PRR FIELD TOLERANCE	5
PUBESCENCE	LTW	BROWN STEM ROT	1
POD COLOR	TA	WHITE MOLD	4
FLOWER COLOR	P	IRON DEFICIENCY	6
HILUM COLOR	BL	FROGEYE	5
EMERGENCE	3	WIDE ROWS	1
STANDABILITY	3	NARROW ROWS	3

1-6; 1 = Excellent DP = Data Pending N/A = Not Applicable/Available MS = Medium Short MT = Medium Tall T = Tall M = Medium MB = Medium Bush MTH = Medium Thin
 B = Bush P = Purple W = White BL = Black IBL = Imperfect Black BU = Buff GR = Gray TA = Tan Y = Yellow BR = Brown TW = Tawny LTW = Light Tawny



AV30B2E™



3 RM

NEW

- The higher the yield environment, the better it performs
- Superior Sudden Death Syndrome tolerance
- K gene for PRR and resistant to Brown Stem Rot
- For use all across the zone and even stronger west

PLANT HEIGHT	MS	SUDDEN DEATH	1
PLANT WIDTH	M	PRR FIELD TOLERANCE	3
PUBESCENCE	LTW	BROWN STEM ROT	1
POD COLOR	BR	WHITE MOLD	6
FLOWER COLOR	P	IRON DEFICIENCY	3
HILUM COLOR	BR	FROGEYE	6
EMERGENCE	3	WIDE ROWS	1
STANDABILITY	3	NARROW ROWS	2

AV34Y9E™



3.4 RM

- Next generation Mid Group III Enlist E3® soybean release
- Multi-race SCN protection from Peking source
- Strong scores against Frogeye and Charcoal Rot
- K gene for Phytophthora root rot

PLANT HEIGHT	M	SUDDEN DEATH	3
PLANT WIDTH	MB	PRR FIELD TOLERANCE	5
PUBESCENCE	LTW	BROWN STEM ROT	5
POD COLOR	BR	WHITE MOLD	6
FLOWER COLOR	P	IRON DEFICIENCY	4
HILUM COLOR	BR	FROGEYE	2
EMERGENCE	3	WIDE ROWS	1
STANDABILITY	5	NARROW ROWS	3

AV36B2E™



3.6 RM

NEW

- Our yield king at Mid Group 3
- For use from Delaware to Kansas
- Moderate plant structure with great health
- Strengths are K gene, BSR and Charcoal Rot

PLANT HEIGHT	MS	SUDDEN DEATH	3
PLANT WIDTH	M	PRR FIELD TOLERANCE	3
PUBESCENCE	LTW	BROWN STEM ROT	1
POD COLOR	TA	WHITE MOLD	4
FLOWER COLOR	P	IRON DEFICIENCY	6
HILUM COLOR	BL	FROGEYE	6
EMERGENCE	3	WIDE ROWS	1
STANDABILITY	3	NARROW ROWS	2

AV38A1E™



3.8 RM

- Lead Late Group III Enlist E3® release
- Brown Stem Rot resistant
- Versatile for most all soil types
- K gene for PRR protection

PLANT HEIGHT	M	SUDDEN DEATH	3
PLANT WIDTH	M	PRR FIELD TOLERANCE	3
PUBESCENCE	LTW	BROWN STEM ROT	1
POD COLOR	BR	WHITE MOLD	N/A
FLOWER COLOR	W	IRON DEFICIENCY	4
HILUM COLOR	BL	FROGEYE	5
EMERGENCE	3	WIDE ROWS	1
STANDABILITY	3	NARROW ROWS	3

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 B = Bush P = Purple W = White BL = Black IBL = Imperfect Black BU = Buff GR = Gray TA = Tan Y = Yellow BR = Brown TW = Tawny LTW = Light Tawny



AV39Y3E™



3.9 RM

- Next generation Late Group III Enlist E3® soy
- Resistant to Brown Stem Rot and Stem Canker
- K gene for Phytophthora root rot prone areas
- Good tolerance to metribuzin herbicides

PLANT HEIGHT	M	SUDDEN DEATH	3
PLANT WIDTH	MTH	PRR FIELD TOLERANCE	3
PUBESCENCE	LTW	BROWN STEM ROT	1
POD COLOR	BR	WHITE MOLD	N/A
FLOWER COLOR	W	IRON DEFICIENCY	3
HILUM COLOR	BL	FROGEYE	5
EMERGENCE	3	WIDE ROWS	3
STANDABILITY	3	NARROW ROWS	1

AV41Y5E™



4.1 RM

- Next generation Early Group IV Enlist E3® soybean release
- Resistant to Brown Stem Rot
- Stocky plant type, compact internodes
- Good tolerance to Sudden Death Syndrome

PLANT HEIGHT	MS	SUDDEN DEATH	2
PLANT WIDTH	M	PRR FIELD TOLERANCE	3
PUBESCENCE	LTW	BROWN STEM ROT	1
POD COLOR	BR	WHITE MOLD	N/A
FLOWER COLOR	P	IRON DEFICIENCY	5
HILUM COLOR	BL	FROGEYE	5
EMERGENCE	5	WIDE ROWS	3
STANDABILITY	5	NARROW ROWS	1

CHARACTERISTICS AGRONOMICS MANAGEMENT DISEASE RESISTANCE

Brand	RM	Plant Height	Plant Width	Flower Color	Hilum Color	Pubescence	Pod Color	Emergence	Standability	Narrow Rows	Wide Rows	Irrigation	SCN Resist. Source	Brown Stem Rot	Root-knot Nematode	Soil Chloride Reaction	PRR Gene	PRR Field Tolerance	Sudden Death	Charcoal Rot	Iron Deficiency	Frogeye
AV25Y3E™	2.5	MS	M	P	BL	LTW	BR	3	2	1	1	1	88788	1	N/A	Incl	K	3	1	3	5	5
NEW AV26B2E™	2.6	M	MB	P	BL	LTW	BR	1	2	2	1	1	88788	1	N/A	MTol	K/3a	DP	3	3	3	3
NEW AV27B2E™	2.7	MS	MB	P	BR	LTW	BR	3	2	2	2	1	88788	3	N/A	DP	K	2	2	3	6	4
AV29A1E™	2.9	M	M	P	BL	LTW	TA	3	3	3	1	3	88788	1	N/A	DP	K	5	2	3	6	5
NEW AV30B2E™	3	MS	M	P	BR	LTW	BR	3	3	2	1	1	88788	1	N/A	DP	K	3	1	4	3	6
AV34Y9E™	3.4	M	MB	P	BR	LTW	BR	3	5	3	1	3	Peking	5	DP	Incl	K	5	3	2	4	2
NEW AV36B2E™	3.6	MS	M	P	BL	LTW	TA	3	3	2	1	1	88788	1	N/A	DP	K	3	3	2	6	6
AV38A1E™	3.8	M	M	W	BL	LTW	BR	3	3	3	1	3	88788	1	DP	Incl	K	3	3	3	4	5
AV39Y3E™	3.9	M	MTH	W	BL	LTW	BR	3	3	1	3	1	88788	1	N/A	MTol	K	3	3	4	3	5
AV41Y5E™	4.1	MS	M	P	BL	LTW	BR	5	5	1	3	3	88788	1	N/A	MTol	N/A	3	2	3	5	5

IMPORTANT: Characteristic 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 AgVenture, Inc. Information and scores are assigned by AgVenture, Inc. and are based on a period-of-years testing through 2023 harvest and were the latest available at time of printing. Some scores may change after 2024 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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BL = Black IBL = Imperfect Black BU = Buff GR = Gray TA = Tan Y = Yellow BR = Brown TW = Tawny LTW = Light Tawny MTol = Moderate Tolerance Incl = Includer Excl = Excluder



Legal Requirements

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

Following burndown, Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist® crops. Consult Enlist® herbicide labels for weed species controlled. Enlist Duo and Enlist One herbicides are not registered for use or sale in all states and counties; are not registered in AK, CA, CT, HI, ID, MA, ME, MT, NH, NV, OR, RI, UT, VT, WA and WY; and have additional subcounty restrictions in AL, GA, TN and TX, while existing county restrictions still remain in FL. All users must check "Bulletins Live! Two" no earlier than six months before using Enlist One or Enlist Duo. To obtain "Bulletins," consult epa.gov/esp/, call 1-844-447-3813, or email ESPP@epa.gov. You must use the "Bulletin" valid for the month and state and county in which Enlist One or Enlist Duo are being applied. Contact your state pesticide regulatory agency if you have questions about the registration status of Enlist® herbicides in your area. ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO USE ANY PESTICIDE PRODUCT OTHER THAN IN ACCORDANCE WITH ITS LABELING. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED FOR SUCH USE IN THE STATE OF APPLICATION. USE OF PESTICIDE PRODUCTS, INCLUDING, WITHOUT LIMITATION, 2,4-D-CONTAINING PRODUCTS NOT AUTHORIZED FOR USE WITH ENLIST CROPS, MAY RESULT IN OFF-TARGET DAMAGE TO SENSITIVE CROPS/AREAS AND/OR SUSCEPTIBLE PLANTS, IN ADDITION TO CIVIL AND/OR CRIMINAL PENALTIES. Additional product-specific stewardship requirements for Enlist crops, including the Enlist Product Use Guide, can be found at www.traitstewardship.com. 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.

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.

AML - Optimum® AcreMax® Leptra® products with AVBL, 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 Leptra 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, 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 XTreme products.

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

AVBL,YGCB,HX1,LL,RR2 (Optimum® Leptra®) - Contains the Agrisure Viptera® trait, the Bt trait, the Herculex® I gene, the LibertyLink® gene, and the Roundup Ready® Corn 2 trait.

PCRE – Powercore® Enlist® Refuge Advanced® corn products with HX1, VTP, ENL, 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 PowerCore Enlist Refuge Advanced products.

PCUE – Powercore® Ultra Enlist® Refuge Advanced® corn products with AVBL, HX1, VTP, ENL, 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 PowerCore Ultra Enlist Refuge Advanced products.

Q (Qrome®) - Contains 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.

V – 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.

Always follow stewardship practices in accordance with the Product Use Guide (PUG) or other product-specific stewardship requirements including grain marketing and pesticide label directions.

Varieties with BOLT® technology provide excellent plant-back flexibility for soybeans following application of sulfonylurea (SU) herbicides such as DuPont™ LeadOff® or DuPont™ Basis® Blend as a component of a burndown program or for double-crop soybeans following SU herbicides such as DuPont™ Finesse® applied to wheat the previous fall.

ExpressSun® herbicide tolerant trait sunflower hybrids with the ExpressSun® trait for resistance to tribenuron-methyl herbicides labeled for use with the ExpressSun trait. This unique sunflower system is designed to maximize weed control in sunflower crops, enhancing ease of production and yield. This system provides improved weed control over conventional hybrids with traditional herbicides.

Corteva Agriscience is a member of Excellence Through Stewardship® (ETS). Corteva Agriscience products are commercialized in accordance with ETS Product Launch Stewardship Guidance and in compliance with the Corteva Agriscience policies regarding stewardship of those products. In line with these guidelines, our product launch process for responsible launches of new products includes a longstanding process to evaluate export market information, value chain consultations, and regulatory functionality. Growers and end-users must take all steps within their control to follow appropriate stewardship requirements and confirm their buyer's acceptance of the grain or other material being purchased. For more detailed information on the status of a trait or stack, please visit www.biotradestatus.com. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

Components of LumiGEN™ seed treatments are applied at a Corteva Agriscience production facility, or by an independent sales representative of Corteva Agriscience or its affiliates. Not all sales representatives offer treatment services, and costs and other charges may vary. See your sales representative for details. Seed applied technologies exclusive to Corteva Agriscience.

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