

# HOEGEMEYER CORN PRODUCT INFORMATION

Prepared For:

Kevin Vautt

BRAND	RM	HYBRID INFO			ATTRIBUTES		AGRONOMIC RATINGS						DISEASE TOLERANCE			MANAGEMENT			POPULATION		DETAILS	
		Heat Units to Black Layer	New	Optimum® AQUAmax®	Kernel Rows	Husk Cover	Stress Emergence	Drought	Greensnap Tolerance	Root Strength	Stalk Strength	Drydown	Goss's Wilt	Northern Leaf Blight	Southern Rust	Sandy Soils	Marginal Yield Environments	High pH Soils	170-199 (Bu/A) Yield Goal	200-229 (Bu/A) Yield Goal	Hybrid Highlights	
7157 V™	101	2450	Yes	No	16-18	6	6	7	7	7	6	3	6	6	NR	5	7	5	26-29	29-33	Well-adapted to Northern Iowa and Eastern South Dakota; Complete standability package led by very good root strength; Good stress emergence for heavier soils	
7485 PCE™	104	2460	No	No	18-22	7	7	7	6	6	6	6	5	6	NR	6	6	5	27-30	30-33	High caliber top-end yield potential with moderate plant stature Demonstrated elite yield levels across numerous competitive trials Strong out of the ground Avoid fields with a history of Goss's Wilt	
7591 V™	105	2380	No	No	16-20	6	5	7	6	6	7	3	6	6	NR	6	8	5	25-28	28-31	Versatile genetics that fits a wide range of growing environments; Features top-end yield potential, ear flex, and drought tolerance; Potential utility as a dual-purpose grain/silage hybrid	
7654 V™	106	2560	No	No	16-20	7	6	7	6	6	6	6	5	5	NR	5	7	5	27-30	30-33	Outstanding option for Iowa and eastern South Dakota with next-level protection against corn rootworm; Good drought tolerance; Vigorous emergence for high residue fields	
7700 PCE™	107	2680	Yes	No	16-20	6	5	7	7	6	5	6	6	6	NR	6	6	NR	27-30	30-33	Exciting new 107 day PowerCore® Enlist® brand hybrid;; Excels in the mid to higher yield range; Balanced disease package	
8014 PCE™	110	2670	No	No	16-20	7	5	6	6	6	5	6	6	5	4	7	6	6	25-29	29-32	High performing PowerCore® Enlist® brand hybrid; Strong agronomic profile in both standability and disease tolerance; Well-suited for average to better managed acres	
8039 V™	110	2630	Yes	No	16-18	6	5	8	7	6	5	3	6	6	4	6	8	NR	27-30	30-33	New Leader for yield and consistency; Demonstrating good drought performance for broad-acre flexibility; Good root strength and greensnap tolerance	
8046 V™	110	2660	No	No	14-18	7	5	6	7	6	6	6	6	6	4	6	7	6	26-29	29-33	Vorceed® Enlist® brand hybrid with good standability; Broadly adapted across the corn belt with an early silking date; Exhibited stable yields on challenging soil types in 2024	

**NOTES:**
**CHART RATINGS:**

All ratings on a 1-9 scale with 9 being the best.  
 Plant Height - 9 is tallest; Ear Height - 9 is highest  
 Low Pop Response - Ability to out-yield others at low pops due to ear flex  
 High Pop Response - Likelihood of yield benefit at aggressive pops  
 NR = No Rating



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

\*\* All products denoted with <sup>TM</sup> are brand names. All Hoegemeyer corn products are hybrids. If corn product designated with AM, AML, AMXT, Q, V, PCU, & PCUE, it is a blend/mixture. Hybrid family identifies products that have the same base genetics. Manage products within the same family similarly.

**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 products may exhibit reduced yield under water and heat stress. Individual results may vary.**

**IMPORTANT:** Trait rating scores provide key information useful in selection and management of Hoegemeyer brand products in your area. Information and ratings are based on comparisons with other Hoegemeyer brand products, not competitive products. Information and scores are assigned by Hoegemeyer Product Leads. Scores are based on period-of-years testing through 2024 harvest and were the latest available at time of printing. Some scores may change after 2025 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.therightseed.com](http://www.therightseed.com) or contact a Hoegemeyer sales professional for the latest and most complete listing of traits and scores for each Hoegemeyer brand product and for product placement and management suggestions specific to your operation and local conditions.

**TECHNOLOGY SEGMENT:** **AM** - Optimum<sup>®</sup> AcreMax<sup>®</sup> 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. **AMXT** - Optimum<sup>®</sup> AcreMax<sup>®</sup> Xtreme contains a single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure<sup>®</sup> RW trait, the Bt trait and the Herculex<sup>®</sup> XTRA gene. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax Xtreme products. **AML** - Optimum<sup>®</sup> AcreMax<sup>®</sup> Leptra<sup>®</sup> 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. **Q** - Qrome<sup>®</sup> contains a single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure<sup>®</sup> RW trait, the Bt trait, and the Herculex<sup>®</sup> XTRA gene. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Qrome products. **V** - Vorceed<sup>®</sup> Enlist<sup>®</sup> products with V, LL, RR2, 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<sup>®</sup> 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. **PCE** - Powercore<sup>®</sup> Enlist<sup>®</sup> Refuge Advanced<sup>®</sup> 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<sup>®</sup> Ultra Enlist<sup>®</sup> Refuge Advanced<sup>®</sup> 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. **MARKET SEGMENT:** Designations indicate product is also suitable for the following market: **AQ** – Optimum<sup>®</sup> AQUAmax<sup>®</sup> product. **SM** - SilageMAX denotes dual-purpose for grain and silage.

<sup>®</sup>Roundup and Roundup Ready are registered trademarks of Bayer Group.

LibertyLink<sup>®</sup> and the Water Droplet Design are registered trademarks of BASF.

Agrisure<sup>®</sup> and Agrisure Viptera<sup>®</sup> are registered trademarks of, and used under license from, a Syngenta Group Company. Mir162 is part of Agrisure Viptera<sup>®</sup> and is a registered trademark of Syngenta Agro SA. Agrisure<sup>®</sup> technology incorporated into these seeds is commercialized under a license from Syngenta Crop Protection AG.

POWERCORE<sup>®</sup> is a registered trademark of Bayer Group. POWERCORE<sup>®</sup> multi-event technology developed by Corteva Agriscience and Bayer Group. Always follow IRM, grain marketing and all other stewardship practices and pesticide label directions. Bt products may not yet be registered in all states. Check with your seed representative for the registration status in your state.

Following burndown, Enlist Duo<sup>®</sup> and Enlist One<sup>®</sup> herbicides with Colex-D<sup>®</sup> technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist<sup>®</sup> crops. Consult Enlist<sup>®</sup> 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/espp/](http://epa.gov/espp/), call 1-844-447-3813, or email [ESPP@epa.gov](mailto: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<sup>®</sup> 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](http://www.traitstewardship.com).

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# HOEGEMEYER SILAGE MAX PRODUCT INFORMATION

Prepared For:

A-MAIZE-ING Seeds, LLC

BRAND	RM	HYBRID INFO			ATTRIBUTES		SILAGE MAX INFO					AGRONOMIC RATINGS					DISEASE TOLERANCE			MANAGEMENT			DETAILS	
		Heat Units to Black Layer	New	Optimum® AQUAmax®	Plant Height for Maturity	Husk Cover	Fiber Digestibility	Silage Yield	Beef per Acre	Milk per Acre	Silage Yield	Drought	Stress Emergence	Greensnap Tolerance	Root Strength	Stalk Strength	Gray Leaf Spot	Goss's Wilt	Northern Leaf Blight	Sandy Soils	Marginal Yield Environments	High Population Response	Hybrid Highlights	
6653 V™	96	2300	Yes	No	6	6	7	8	8	8	8	8	6	6	6	5	3	6	6	5	8	6	New brand family featuring strong drought tolerance; Versatile throughout the 95-97 relative maturity zone; Good Goss's Wilt and Northern Leaf Blight tolerance	
7138 AM™	101	2450	No	Yes	5	6	7	8	8	8	8	9	5	6	5	8	5	7	5	7	9	6	A durable product with Optimum® AQUAmax® drought tolerance; Well-adapted to the central and western corn belt; Excellent late-season stalk strength and staygreen	
7590 PCE™	105	2380	No	No	6	6	7	9	9	9	9	7	5	6	6	7	4	6	6	6	8	6	Versatile genetics that fits a wide range of growing environments; Features top-end yield potential, ear flex, and drought tolerance; Potential utility as a dual-purpose grain/silage hybrid	
7918 V™	109	2730	No	No	6	7	6	8	8	8	8	6	5	6	5	6	5	7	6	6	6	4	Attractive product with outstanding plant health and staygreen; Excellent choice for high performing irrigated acres; Good ear flex with deep kernels	
8126 V™	111	2760	No	No	7	7	6	8	8	8	8	8	6	6	6	7	5	6	6	6	8	7	Outstanding agronomic package with competitive yields; Starts strong out of the ground with season-long standability; Good drought tolerance allows for broad usage; Heavy test weight with Frito food-grade approval	
8262 PCE™	112	2710	No	No	6	7	7	8	7	7	8	6	6	6	6	6	5	4	6	7	7	6	Genetics adapted to the Missouri River corridor and areas to the east; Moderate stature with good root strength; Above average tolerance to Tar Spot and Northern Leaf Blight; Avoid fields with a history of Goss's Wilt	
8773 PCUE™	117	2760	Yes	No	6	7	8	8	8	8	8	7	5	5	6	6	5	5	6	6	7	6	New PowerCore Ultra® Enlist® brand hybrid for superior above ground insect protection; Good drought and heat tolerance; Attractive grain and heavy test weight	
8813 V™	118	2770	No	No	7	7	8	8	8	8	8	6	6	6	6	6	6	7	6	5	6	5	Full-season genetics for irrigated and high productivity acres; Good ear flex; Outstanding disease package; Dual-purpose grain/silage utility	

**NOTES:**
**Silage MAX**

- Tonnage and quality you expect from a silage product
- Top-end grain potential and agronomics
- Maximum flexibility to fit your feeding and farming operation

**CHART RATINGS:**

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BRAND	MATURITY RANGE	VARIETY INFO & ATTRIBUTES						AGRONOMIC RATINGS				DISEASE & PEST TOLERANCE					MANAGEMENT			DETAILS
		New	Trait Sort	Flower Color	Hilum Color	Plant Type	Plant Height	Emergence	Iron Chlorosis (High pH)	Charcoal Rot Drought Cmplx	Cyst Resistance Source	Brown Stem Rot	Frog Eye	Phytophthora Field Score	Sudden Death Syndrome	White Mold	High pH Soil	High Yield Environment	Marginal Soils	
1865 E™	1.8-1.9	No	E3,SCN-SB	Purple	Brown	5	5	6	6	4	Peking	7	8	4	6	4	E	E	E	Targeted placement for SCN, IDC and SDS prone acres; Peking SCN with very good iron chlorosis tolerance; Excellent standability with good plant height; Good choice for marginal soil types
2056 E™	1.9-2.0	Yes	E3,SCN-SB	Purple	Brown	6	5	7	6	3	Peking	7	8	4	5	5	G	E	E	Enlimited™ Grade early group 2 performance leader; Peking SCN resistance with very good iron chlorosis tolerance; Strong white mold tolerance; Widely adapted product
2185 E™	2.0-2.1	No	E3,SCN-SB	Purple	Brown	6	5	6	5	4	Peking	7	8	4	5	5	G	E	E	Enlimited™ Grade early group 2 performance leader; Very good white mold tolerance; Consistent top yield performance from east to west; Peking SCN resistance with good tolerance to iron deficiency chlorosis
2395 E™	2.2-2.3	No	E3,SCN-SB	Purple	Brown	6	5	7	5	4	Peking	7	8	4	6	4	G	E	E	Enlimited™ Grade genetics with elite yield for the Western Corn Belt; Top performance over a wide geography on most soil types; Peking SCN resistance combined with good tolerance to iron deficiency chlorosis; Reduce planting rate on lodge-prone soils
2484 E™	2.3-2.4	No	E3,SCN-SB	Purple	Brown	6	4	7	5	5	Peking	7	NR	4	6	6	G	E	G	Premium agronomic package and solid yield potential; Peking SCN resistance with good tolerance to sudden death syndrome; Very good white mold tolerance combined with solid iron chlorosis tolerance; Excellent standability
2645 E™	2.5-2.6	No	E3,SCN-SB	Purple	Black	6	5	9	5	6	PI88788	9	6	7	6	4	G	G	E	Enlimited™ Grade mid group 2 with advanced agronomics and elite yield; Excellent emergence and very good standability; Good choice for all soil types due to a well rounded agronomic package; Good height and canopy for tough growing environments
2763 E™	2.6-2.7	No	E3,SCN-SB	Purple	Black	5	4	6	5	4	Peking	7	7	3	5	3	G	E	E	Elite yield level for the Western Corn Belt; Peking SCN resistance with good iron chlorosis tolerance; Rps1k Phytophthora gene, with strong tolerance to brown stem rot, and frogeye; Widely adapted product with big yield potential
2855 E™	2.7-2.8	No	E3,SCN-SB	Purple	Black	5	6	7	7	7	PI88788	9	6	7	6	4	E	E	E	Enlimited™ Grade late group 2 yield leader for the Western Corn Belt; Very good tolerance to iron deficiency chlorosis; Widely adapted product fits most soil types; Strong agronomic package for consistent performance

**NOTES:**
**CHART RATINGS:**

All ratings on a 1-9 scale with 9 being the best.  
 Plant Type: 9 = Extremely Bushy; 1 = Very Narrow  
 Plant Height: 9 = Very Tall; 1 = Very Short  
 E = Excellent; G = Good; F = Fair; P = Poor  
 NR = No Rating



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**TECHNOLOGY SEGMENT:** 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 Enlist E3<sup>®</sup> technology (E3):** The transgenic soybean event in Enlist E3<sup>®</sup> soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies L.L.C. **Varieties with BOLT<sup>®</sup> technology** provide excellent plant-back flexibility for soybeans following application of sulfonylurea (SU) herbicides such as LeadOff<sup>®</sup> or Basis<sup>®</sup> Blend as a component of a burndown program or for double-crop soybeans following SU herbicides such as Finesse<sup>®</sup> applied to wheat the previous fall. **Varieties with the STS<sup>®</sup> trait** are tolerant to certain sulfonylurea (SU) herbicides. This technology allows post-emergent applications of Synchrony<sup>®</sup> XP and Classic<sup>®</sup> herbicides without crop injury or stress (see herbicide product labels). **NOTE:** A soybean variety with an herbicide tolerant trait does not confer tolerance to all herbicides. Spraying herbicides not labeled for a specific soybean variety will result in severe plant injury or plant death. Always read and follow herbicide label directions and precautions for use. **MARKET SEGMENT:** Designations indicate product is also suitable for the following market. **Enlimited<sup>TM</sup> Grade Soybeans** by Hoegemeyer is a trademark of Corteva Agriscience.

Following burndown, Enlist Duo<sup>®</sup> and Enlist One<sup>®</sup> herbicides with Colex-D<sup>®</sup> technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use with Enlist<sup>®</sup> crops. Consult Enlist<sup>®</sup> 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/espp/](http://epa.gov/espp/), call 1-844-447-3813, or email [ESPP@epa.gov](mailto: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<sup>®</sup> 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](http://www.traitstewardship.com).

Components of LumiGEN<sup>®</sup> technologies for soybeans are applied at a 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 and its affiliates.

ILEVO<sup>®</sup> is a registered trademark of BASF.

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**STS<sup>®</sup>**  
herbicide tolerant trait



**ENLIMITED<sup>®</sup>**  
GRADE SOYBEANS



**ILEVO<sup>®</sup>**  
Seed Treatment

Prepared For:

A-MAIZE-ING Seeds, LLC

Brand	RM	Hybrid Info & Attributes									Agronomic Ratings			Disease Tolerance				Details	
		Maturity	New	Grain Color	Relative Days to Half Bloom	Plant Height	Head Type	Head Exsertion	Stalk Strength	Root Strength	Cold Emergence	Drydown	Heat Response	Anthraco-nose East & West	Head Fusarium	Iron Chlorosis Score	SCR Tolerance	Hybrid Highlights	
H6006™	100	Early to Mid	No	Red	60	6	6	5	7	7	Above Avg	Avg	Above Avg	NR	NR	6	6	Good cold emergence; Good pre-flowering and post-flowering stress; Good test weights across environments; Moderate SCR	
H6020™	102	Early to Mid	No	Red	62	6	6	5	7	8	Above Avg	Above Avg	Above Avg	2	4	4	5	Slightly taller for maturity; Good stalks and very good roots; Adapts well to central and northwest Kansas; Highly suitable to drought prone soils	
H6025™	102	Early to Mid	No	Red	62	5	5	5	7	8	Above Avg	Above Avg	Above Avg	NR	5	6	5	Great drought tolerance in pre and post flower; High yielding early maturity; Exceptional test weight; Moderate tolerance to SCR	
H6037™	103	Early to Mid	No	Red	63	5	6	4	7	8	Avg	Above Avg	Avg	2	6	5	5	Competes for yield with mid-season hybrids; Very good stalks; Well-adapted for most of Kansas; Highly suitable to drought prone soils	
H6041™	104	Early to Mid	No	White	64	6	5	4	6	7	Above Avg	Avg	NR	5	5	7	6	High yielding to compete with full season hybrids; Above average drought; Good test weight	
H6057™	108	Med	No	Red	65	6	6	5	7	6	Above Avg	Above Avg	Above Avg	NR	NR	4	5	High yielding mid maturity; Great post-flowering drought; Very good SCR; Above average cold emergence	
H6093™	114	Mid to Full	No	Red	69	8	6	5	8	7	Above Avg	Above Avg	Above Avg	NR	NR	5	6	Widely adaptable with top-end yield; Good choice for cool soils; Very good SCR tolerance; Excellent test weight	

NOTES:

CHART RATINGS:
All ratings on a 1-9 scale with 9 being the best.
Plant Height: 9 = Tallest; 1 = Shortest
Head Type: 9 = Open; 1 = Compact
Head Exsertion: 3-4 = Below Avg; 5-6 = Average; 7-8 = Above Avg
Iron Chlorosis: 9 = Best; 1 = Worst; SCR Tolerance: 6 = Above Avg
Root & Stalk Strength: 9 = Best; 1 = Worst
NR or Blank = No Rating or Insufficient Data



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**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 products may exhibit reduced yield under water and heat stress. Individual results may vary.**

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BRAND	HYBRID INFO & MANAGEMENT				SEEDING RATES			DETAILS
	Grain Color	Harvest Days from Planting	Plant Height*	Standability Rating**	Average Seeds Per Pound	Planting Rate LB/A	Planting Rate Sds/A	Hybrid Highlights
Bale-All BMR™	STERILE	70-80	8'-9'	7	13 to 15K	4 to 7 lbs	50 to 90K	Sterile forage primarily used for swathing; Produces very palatable, juicy stalks; Taller plant height; For top quality feed, swath when head is in the boot stage; GRAZING NOT RECOMMENDED
F252 BMR™	RED	85-90	6.5'-7'	8	17 to 19K	3 to 6 lbs	50 to 90K	Newest generation of BMR Forage Sorghum, that is a Brachytic Dwarf; Shorter internode length for increased standability and still makes tonnage of taller forages; Benefits from lower stem lignin concentrations for high quality feed value; Normally can be harvested 90 days after seeding; Protein content will decline as harvest is delayed, but energy will increase upon heading because of continued sugar formation in the plant; GRAZING NOT RECOMMENDED
F268 BMR™	RED	105-110	6'-7'	6	18 to 20K	2 to 5 lbs	40 to 75K	Newest generation of BMR Forage Sorghum, that is a Brachytic Dwarf; Shorter internode length for increased standability and still makes tonnage of taller forages; Benefits from lower stem lignin concentrations for high quality feed value; Normally can be harvested 110 days after seeding; Protein content will decline as harvest is delayed, but energy will increase upon heading because of continued sugar formation in the plant; GRAZING NOT RECOMMENDED

**NOTES:**

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**CHART NOTES:**

*Plant Height will vary by planting dates and location  **Standability Ratings are based on a scale of 1-9, 9 = Best
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BRAND	VARIETY INFO & MANAGEMENT				SEEDING RATES			DETAILS
	Drought Stress	Forage Use	Harvest Maturity	Produces Grain Head	Average Seeds Per Pound	Planting Rate L/B/A	Planting Rate Sds/A	Variety Highlights
BMR 2™	Excellent	Hay, graze, silage or green chop	55-65 days to boot stage	Yes, but harvest prior to heading	13 to 15K	8 to 15 lbs	120 to 180K	Significantly lower lignin from this BMR Sudan; BMR2 has exceptional palatability; Good regrowth makes this variety ideal for grazing; BMR2 will form grain, however, protein will decrease; Recommend harvest before grain fill in most areas
Gainer BMR	Excellent	Hay, graze, silage or green chop	55-65 days to boot stage	Yes, but harvest prior to heading	15 to 17K	12 to 20 lbs	192 to 320K	Superior drought tolerance; excellent hay quality, heavy pasturing; Very good disease package and regrowth; Provides tremendous tonnage; Improved digestibility and efficiency; Widely adaptable

**NOTES:**
**CHART NOTES:**

Planting rates will vary significantly in geographic areas.

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