







PRODUCT PLACEMENT

Focused only on the Western Corn Belt, our products are hand-selected to work in the environments that we know and serve. See how we conduct local research to provide you with recommendations to maximize your seed investment.



PLANTABILITY BATCH WEBSITE

With proper planter adjustments and calibration, excellent planting accuracy and strong stands can be achieved across all seed sizes. These plantability guidelines provide practical tips to help you optimize planter performance and ensure precise seed placement—regardless of the seed size you're working with.



CORN ROOTWORM MANAGEMENT USING RNAI

Explore how RNA interference is transforming corn rootworm management. This upcoming resource breaks down the science behind RNAi, how it works in Vorceed® Enlist® corn, and what it means for your pest control strategy.



AGRONOMY RESOURCE GUIDE

Curious how our agronomy trials support timely, informed pest management decisions? For in-depth insights and end-of-season analysis from our Agronomy Sciences team, check out our latest Agronomy Resource Guide.



AQUAMAX® AND DROUGHT-STRESSED CORN

Hear from Hoegemeyer agronomist Teal Mills as she shares in-field insights on Optimum® AQUAmax® hybrid performance under drought stress. This limited-time audio resource highlights what to watch for in drought-stressed corn and how to use observations to guide hybrid selection and crop management.







JACK HUETHER — GAYVILLE, SOUTH DAKOTA

Jack grew up farming and officially went full-time after graduating college in 2018. He and his wife have two young kids, a baby on the way and two bird dogs who are actual brothers — so there's never a quiet day. What Jack loves most about farming is the people. "Every farmer's operation is different, and I get to learn from that every day." His family has been planting legacy seed brand Curry — and now Hoegemeyer — for as long as he can remember. "It's what we've always trusted." Jack also interned with Hoegemeyer and built close connections with the team. "I've been lucky. I work with people I respect and genuinely like. They make my job easy."



WHAT'S IN THE BAG

| | PRODUCT NAME | HOEGEMEYER Trait Suffix | INSECT Protection | INTEGRATED Components | REFUGE Requirements | GLYPHOSATE | GLUFOSINATE | 2,4-D CHOLINE | QUIZALOFOP |
|---|---|----------------------------|----------------------|---|---|------------|-------------|---------------|------------|
| S ROTECTION | VORCEED ⇒ Enlist | V | ABOVE | 95% (HXX, RW3, VTP, ENL, LL, RR2) 5% (ENL, LL, RR2) | Additional 20% corn borer refuge is required in EPA-designated cotton counties. | √ | √ | \ | ^ |
| TRIPLE STACKS CORN ROOTWORM/CORN BORER PROTECTION | QROME: | Q | ABOVE | 95% (RW. YGCB, HXX, LL, RR2) 5% (LL, RR2) | Additional 20% corn borer refuge is required in EPA-designated cotton counties. | √ | / | | |
| CORN ROOT | AcreMax ALDOVE SELOW XTreme | АМХТ | ABOVE | 95% (RW, YGCB, HXX, LL, RR2) 5% (LL, RR2) | Additional 20% corn borer refuge is required in EPA-designated cotton counties. | √ | √ | | |
| | POWERCORE WEITH Enlist REFUGE ADVANCED | PCUE | ABOVE | 95% (AVBL, HX1, VTP, ENL, LL, RR2) 5% (ENL, LL, RR2) | Additional 20% corn borer refuge is required in EPA-designated cotton counties. | √ | √ | - | ✓ |
| STACKS | AcreMax ABOVE Leptra | AML | ABOVE | 95% (AVBL, YGCB, HX1, LL, RR2) 5% (LL, RR2) | Additional 20% corn borer refuge is required in EPA-designated cotton counties. | √ | - | | |
| DOUBLE STACKS CORN BORER PROTECTION | POWERCORE Enlist REFUGE ADVANCED | PCE | ABOVE | 95% (HX1, VTP, ENL, LL, RR2) 5% (ENL, LL, RR2) | Additional 20% corn borer refuge is required in EPA-designated cotton counties. | / | / | / | ✓ |
| | AcreMax ABOVE | АМ | ABOVE | 95% (YGCB, HX1, LL, RR2) 5% (LL, RR2) | Additional 20% corn borer refuge is required in EPA-designated cotton counties. | - | - | | |
| CONV. | PH: | | CONV. | | | | | | |



LumiGEN® Seed Treatment Portfolio:

- NEW Biological fertilizer, Lumidapt™ Valta LS, provides additional micro-nutrients designed to support crop health
- Enhanced disease protection with multiple fungicide modes of action
- Unique insect protection with multiple insecticide modes of action
- Lumialza® nematicide seed treatment protects roots for 80+ days
- Lumisure® 1250 seed treatment is an option on select products for added protection against corn rootworm and other key pests

LEARN MORE ABOUT HOEGEMEYER'S TRAITS AND TECHNOLOGIES





6 / 2026 HOEGEMEYER SEED GUIDE

CORN RATINGS & CHARACTERISTICS

| | | | | | MA | ATURIT | Υ | | | | PLAN | T CHARA | CTERIS | TICS | | | | | | STRESS AN | ND DISEAS | E PACKAG | E | | CHA | HARVEST RACTERIS | TICS | | |
|------------------------|------------|----------|------|-----------------|----------------------|--------------|------------------------------|------------------|----------------|---------------|------------------------|------------------------------|----------------------------|----------------------------|---|-------------|-----------|---------|-------------|----------------|-------------------------|----------|--------------------------|---------|-----------|---------------------|---------|------------|----------------|
| | BRAND | | Page | Tech Segment | Relative Maturity | Flowering RM | Heat Units to Black Layer | Stress Emergence | Stalk Strength | Root Strength | Greensnap Tolerance | Plant Height for Maturity | Ear Height for Maturity | Low Population Response | (Ear Flex) High Population Response | Kernel Rows | Cob Color | Drought | Goss's Wilt | Gray Leaf Spot | Northern Leaf Blight | Tar Spot | Anthracnose Stalk Rot | High pH | Staygreen | Test Weight | Drydown | BRAND | |
| | 6653 V™ | | 15 | V, LL, RR2, ENL | 96 | 98 | 2300 | 6 | 5 | 6 | 6 | 6 | 6 | 6 | 6 | 14-16 | Red | 8 | 6 | 3 | 6 | 3* | - | - | 6 | 5 | 4 | 6653 V™ | |
| | 6716 V™ | | 15 | V, LL, RR2, ENL | 97 | 96 | 2350 | 6 | 6 | 6 | 7 | 4 | 4 | 5 | 6 | 14-16 | Pink | 7 | 7 | 4 | 6 | 4 | - | 5 | 6 | 5 | 6 | 6716 V™ | |
| | 6965 V™ | | 15 | V, LL, RR2, ENL | 99 | 98 | 2430 | 6 | 7 | 6 | 7 | 5 | 4 | 6 | 6 | 16-20 | Pink | 7 | 7 | 4 | 6 | 4 | - | 6 | 6 | 5 | 6 | 6965 V™ | |
| | 7089 AMXT™ | | 16 | AMXT, LL, RR2 | 100 | 101 | 2470 | 5 | 5 | 7 | 5 | 5 | 5 | 7 | 5 | 16-18 | Pink | 9 | 6 | 4 | 5 | 5 | 3 | 6 | 4 | 6 | 7 | 7089 AMXT™ | |
| | 7157 V™ | | 16 | V, LL, RR2, ENL | 101 | 99 | 2450 | 6 | 6 | 7 | 7 | 5 | 5 | 6 | 7 | 16-18 | Red | 7 | 6 | 5 | 6 | 4 | 4 | 5 | 7 | 6 | 3 | 7157 V™ | |
| | 7331 V™ | | 16 | V, LL, RR2, ENL | 103 | 102 | 2450 | 6 | 6 | 6 | 6 | 5 | 6 | 7 | 6 | 16-18 | Red | 6 | 5 | 4 | 5 | 5 | 4 | 6 | 6 | 7 | 5 | 7331 V™ | |
| | 7404 Q™ | | 17 | Q, LL, RR2 | 104 | 102 | 2530 | 4 | 6 | 6 | 6 | 5 | 6 | 6 | 7 | 16-18 | Pink | 9 | 7 | 4 | 5 | 6 | 3 | 6 | 5 | 6 | 5 | 7404 Q™ | |
| | 7436 Q™ | | 17 | Q, LL, RR2 | 104 | 107 | 2580 | 5 | 5 | 6 | 7 | 7 | 7 | 7 | 5 | 16-18 | Pink | 8 | 6 | 4 | 5 | 6 | 4 | 5 | 6 | 5 | 7 | 7436 Q™ | |
| | 7486 V™ | | 17 | V, LL, RR2, ENL | 104 | 103 | 2460 | 7 | 6 | 6 | 6 | 5 | 4 | 6 | 6 | 18-22 | White | 7 | 5 | 4 | 6 | 5 | 4 | 5 | 5 | 5 | 6 | 7486 V™ | |
| | 7508 Q™ | | 18 | Q, LL, RR2 | 105 | 107 | 2520 | 5 | 5 | 5 | 6 | 6 | 6 | 6 | 6 | 14-18 | Red | 8 | 6 | 5 | 5 | 4 | 4 | 5 | 5 | 5 | 7 | 7508 Q™ | |
| | 7523 Q™ | | 18 | Q, LL, RR2 | 105 | 103 | 2550 | 4 | 6 | 7 | 6 | 6 | 6 | 5 | 7 | 14-18 | Pink | 9 | 7 | 4 | 6 | 6 | 5 | 5 | 5 | 5 | 5 | 7523 Q™ | |
| | 7549 Q™ | | 18 | Q, LL, RR2 | 105 | 105 | 2450 | 5 | 5 | 7 | 6 | 5 | 5 | 6 | 5 | 14-18 | Pink | 7 | 7 | 4 | 6 | 6 | 5 | 5 | 6 | 5 | 4 | 7549 Q™ | |
| z | 7591 V™ | | 18 | V, LL, RR2, ENL | 105 | 108 | 2380 | 5 | 7 | 6 | 6 | 6 | 5 | 7 | 6 | 16-20 | Pink | 7 | 6 | 4 | 6 | 6 | 5 | 5 | 6 | 6 | 3 | 7591 V™ | |
| CTIO | 7654 V™ | | 19 | V, LL, RR2, ENL | 106 | 105 | 2560 | 6 | 6 | 6 | 6 | 5 | 6 | 6 | 6 | 16-20 | Red | 7 | 5 | 5 | 5 | 6* | 4 | 5 | 6 | 7 | 6 | 7654 V™ | ê |
| S | 7772 Q™ | | 20 | Q, LL, RR2 | 107 | 107 | 2700 | 5 | 7 | 5 | 6 | 5 | 5 | 6 | 6 | 16-20 | Pink | 6 | 6 | 5 | 6 | 5* | 4 | 5 | 7 | 5 | 6 | 7772 Q™ | R R |
| STACKS N BORER PROT | 7836 V™ | | 20 | V, LL, RR2, ENL | 108 | 109 | 2600 | 7 | 6 | 6 | 5 | 6 | 6 | 5 | 6 | 16-18 | White | 6 | 6 | 6 | 5 | 6 | 4 | 6 | 7 | 6 | 8 | 7836 V™ | TRIPLE |
| E E | 7859 Q™ | | 20 | Q, LL, RR2 | 108 | 107 | 2680 | 5 | 5 | 6 | 7 | 6 | 6 | 4 | 6 | 14-18 | Pink | 9 | 7 | 4 | 6 | 6* | 5 | 4 | 6 | 6 | 6 | 7859 Q™ | ₹ 🔁 |
| 0 | 7918 V™ | | 21 | V, LL, RR2, ENL | 109 | 108 | 2730 | 5 | 6 | 5 | 6 | 6 | 6 | 6 | 4 | 16-18 | Pink | 6 | 7 | 5 | 6 | 7* | 4 | 6 | 8 | 6 | 6 | 7918 V™ | g im |
| TRIPLE OTWORM/COL | 7977 V™ | | 21 | V, LL, RR2, ENL | 109 | 112 | 2680 | 5 | 6 | 5 | 7 | 5 | 5 | 7 | 6 | 18-22 | Pink | 9 | 6 | 5 | 6 | 5 | 4 | 5 | 6 | 6 | 3 | 7977 V™ | STACKS |
| | 8039 V™ | | 22 | V, LL, RR2, ENL | 110 | 109 | 2630 | 5 | 5 | 6 | 7 | 6 | 5 | 6 | 6 | 16-18 | Pink | 8 | 6 | 5 | 6 | 5 | 5 | - | 5 | 5 | 3 | 8039 V™ | # 2 |
| F 00. | 8046 V™ | | 22 | V, LL, RR2, ENL | 110 | 107 | 2660 | 5 | 6 | 6 | 7 | 6 | 5 | 6 | 7 | 14-18 | Pink | 6 | 6 | 5 | 6 | 5 | 5 | 6 | 6 | 6 | 6 | 8046 V™ | န္တီတ |
| ORN | 8054 V™ | | 22 | V, LL, RR2, ENL | 110 | 111 | 2630 | 6 | 4 | 5 | 6 | 6 | 5 | 6 | 5 | 16-18 | Red | 7 | 6 | 5 | 6 | 6* | 4 | 6 | 7 | 6 | 5 | 8054 V™ | ECT |
| | 8126 V™ | | 23 | V, LL, RR2, ENL | 111 | 108 | 2760 | 6 | 7 | 6 | 6 | 7 | 5 | 6 | 7 | 16-20 | Pink | 8 | 6 | 5 | 6 | 5 | 6 | 6 | 6 | 6 | 4 | 8126 V™ | 2 |
| | 8172 V™ | | 23 | V, LL, RR2, ENL | 111 | 114 | 2730 | 7 | 6 | 6 | 7 | 6 | 6 | 7 | 6 | 16-20 | Pink | 6 | 6 | 4 | 5 | 6 | 5 | 6 | 6 | 7 | 5 | 8172 V™ | |
| | 8207 V™ | | 24 | V, LL, RR2, ENL | 112 | 114 | 2730 | 5 | 5 | 6 | 6 | 5 | 5 | 6 | 5 | 14-18 | Pink | 8 | 6 | 4 | 5 | 6* | 3 | 6 | 5 | 5 | 5 | 8207 V™ | |
| | 8235 Q™ | | 24 | Q, LL, RR2 | 112 | 108 | 2630 | 5 | 7 | 6 | 7 | 5 | 6 | 5 | 7 | 16-18 | Pink | 9 | 6 | 4 | 5 | 5 | 5 | 6 | 6 | 7 | 6 | 8235 Q™ | |
| | 8332 V™ | | 25 | V, LL, RR2, ENL | 113 | 112 | 2580 | 7 | 6 | 6 | 6 | 5 | 5 | 6 | 6 | 16-18 | Pink | 6 | 6 | 5 | 5 | 5* | 4 | - | 6 | 6 | 6 | 8332 V™ | |
| | 8351 V™ | | 25 | V, LL, RR2, ENL | 113 | 113 | 2730 | 6 | 6 | 5 | 7 | 6 | 6 | 6 | 7 | 12-16 | Pink | 8 | 7 | 5 | 4 | 4 | 5 | - | 6 | 6 | 5 | 8351 V™ | |
| | 8366 V™ | | 25 | V, LL, RR2, ENL | 113 | 114 | 2750 | 6 | 6 | 6 | 6 | 6 | 5 | 6 | 6 | 14-18 | Red | 7 | 6 | 5 | 6 | 6 | - | 6 | 7 | 6 | 6 | 8366 V™ | |
| | 8440 V™ | | 26 | V, LL, RR2, ENL | 114 | 114 | 2650 | 5 | 5 | 5 | 5 | 6 | 6 | 8 | 4 | 18-20 | Red | 6 | 6 | 4 | 6 | 5* | 4 | - | 6 | 5 | 5 | 8440 V™ | |
| | 8454 Q™ | | 27 | Q, LL, RR2 | 114 | | | 4 | 5 | 7 | 5 | 6 | 6 | 6 | 4 | 14-18 | Pink | 6 | 6 | 5 | 5 | - | 4 | 5 | 5 | 7 | 6 | 8454 Q™ | |
| | 8491 Q™ | | 27 | Q, LL, RR2 | 114 | | | 5 | 5 | 5 | 7 | 5 | 6 | 6 | 6 | 16-18 | Red | 9 | 7 | 5 | 4 | 5* | 3 | 5 | 6 | 6 | 6 | 8491 Q™ | |
| | 8561 V™ | | 28 | V, LL, RR2, ENL | 115 | | | 4 | 6 | 6 | 7 | 6 | 6 | 5 | 6 | 14-20 | Pink | 8 | 7 | 4 | 6 | 6* | 5 | 5 | 6 | 6 | 5 | 8561 V™ | |
| | 8685 V™ | | 28 | V, LL, RR2, ENL | 116 | | | 5 | 6 | 7 | 6 | 6 | 5 | 6 | 5 | 16-18 | White | 7 | 7 | 5 | 7 | 5* | 5 | 6 | 6 | 6 | 5 | 8685 V™ | |
| | 8813 V™ | * | | V, LL, RR2, ENL | 118 | | | 6 | 6 | 6 | 6 | 7 | 6 | 6 | 5 | 16-20 | | 6 | 7 | 6 | 6 | 6* | 6 | 6 | 7 | 6 | 4 | 8813 V™ | |

All ratings on a 1-9 scale, 9 is the best

Plant Height, 9 is tallest

Ear Height, 9 is highest

- = Not Rated * = Preliminary Score

New hybrids in green

Indicates Optimum® AQUAmax® product

Indicates Silage MAX product

Silage MAX Dual-Purpose Grain/Silage

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

| | GROWING ENVIRONMENT | | | | | | | | | | | | | |
|------------------|---|----------------------------------|--|----------------------------|---------------------------|--|--|--|--|--|--|--|--|--|
| DROUGHT SCORE | Good Moisture Availability or Full Irrigation | Better Non-Irrigated Soils | Occasional Drought or Limited Irrigation | Prone to Drought Stress | Toughest Drought Acres | | | | | | | | | |
| 5 | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | |
| 9 | | | | | | | | | | | | | | |

CHARACTERISTIC DEFINITIONS

Stress Emergence – Ability to emerge in stressful conditions associated with early planting dates or heavy residue.

Stalk Strength - Late-season stalk integrity.

Root Strength - Resistance to root lodging during the growing season and through harvest.

Greensnap Tolerance - Resistance to cornstalk breakage from high winds during periods of rapid plant growth.

Low Population Response - (Ear Flex) A hybrid's ability to adjust ear size and outyield other hybrids at low populations.

High Population Response - Likelihood of a yield benefit at aggressive planting populations. Also takes into account standability at high populations.

Drought Stress - Ability to maintain yields under drought stress.

Drydown - Rate at which grain loses moisture in the field after reaching physiological maturity (black layer).

High pH - Represents a hybrid's performance record on soils with pH of 7.5 and above.

CORN RATINGS & CHARACTERISTICS

| | | | | N | MATURI | TY | | | | PLAN' | T CHARA | CTERIS | TICS | | | | | 9 | STRESS AI | ND DISEAS | E PACKAG | ìΕ | | СНА | HARVEST RACTERIST | ICS | | |
|-----------------------|-----------|-----------|-----------------------------------|----------------------|--------------|------------------------------|------------------|----------------|---------------|------------------------|------------------------------|----------------------------|----------------------------|---|----------------|--------------|---------|-------------|----------------|-------------------------|----------|--------------------------|---------|-----------|----------------------|----------|-----------------------|----------|
| BRAND | | Page | Tech Segment | Relative Maturity | Flowering RM | Heat Units to Black Layer | Stress Emergence | Stalk Strength | Root Strength | Greensnap Tolerance | Plant Height for Maturity | Ear Height for Maturity | Low Population Response | (Ear riex) High Population Response | Kernel Rows | Cob Color | Drought | Goss's Wilt | Gray Leaf Spot | Northern Leaf Blight | Tar Spot | Anthracnose Stalk Rot | High pH | Staygreen | Test Weight | Drydown | BRAND | |
| 6108 AM™ | | 15 | AM, LL, RR2 | 91 | 91 | 2170 | 4 | 5 | 5 | 6 | 6 | 5 | 5 | 7 | 14-16 | Red | 8 | 5 | - | 6 | - | - | 5 | 5 | 5 | 5 | 6108 AM™ | |
| 6652 PCE™ | | 15 | PCE, LL, RR2, ENL | 96 | 98 | 2300 | 6 | 5 | 6 | 6 | 6 | 6 | 6 | 6 | 14-16 | Red | 8 | 6 | 3 | 6 | 3* | - | - | 6 | 5 | 4 | 6652 PCE™ | |
| 6714 PCE™ | | 15 | PCE, LL, RR2, ENL | 97 | 96 | 2350 | 6 | 6 | 6 | 7 | 4 | 4 | 5 | 6 | 14-16 | Pink | 7 | 7 | 4 | 6 | 4 | - | 5 | 6 | 5 | 6 | 6714 PCE™ | |
| 6964 PCE™ | | 15 | PCE, LL, RR2, ENL | 99 | 98 | 2430 | 6 | 7 | 6 | 7 | 5 | 4 | 6 | 6 | 16-20 | Pink | 7 | 7 | 4 | 6 | 4 | - | 6 | 6 | 5 | 6 | 6964 PCE™ | |
| 7088 AM™ | | <u>16</u> | AM, LL, RR2 | 100 | 101 | 2470 | 5 | 5 | 7 | 5 | 5 | 5 | 7 | 5 | 16-18 | Pink | 9 | 6 | 4 | 5 | 5 | 3 | 6 | 4 | 6 | 7 | 7088 AM™ | |
| 7138 AM™ | | <u>16</u> | AM, LL, RR2 | 101 | 100 | 2450 | 5 | 8 | 5 | 6 | 5 | 5 | 6 | 6 | 14-16 | Red | 9 | 7 | 5 | 5 | 6 | - | 5 | 8 | 4 | 5 | 7138 AM™ | |
| 7156 PCE™ | | 16 | PCE, LL, RR2, ENL | 101 | 99 | 2450 | 6 | 6 | 7 | 7 | 5 | 5 | 6 | 7 | 16-18 | Red | 7 | 6 | 5 | 6 | 4 | 4 | 5 | 7 | 6 | 3 | 7156 PCE™ | |
| 7329 AM™ | | 16 | AM, LL, RR2 | 103 | 102 | 2450 | 6 | 6 | 6 | 6 | 5 | 6 | 7 | 6 | 16-18 | Red | 6 | 5 | 4 | 5 | 5 | 4 | 6 | 6 | 7 | 5 | 7329 AM™ | |
| 7402 AM™ | | | AM, LL, RR2 | 104 | 102 | 2530 | 4 | 6 | 6 | 6 | 5 | 6 | 6 | 7 | 16-18 | Pink | 9 | 7 | 4 | 5 | 6 | 3 | 6 | 5 | 6 | 5 | 7402 AM™ | |
| 7434 AM™ | | 17 | AM, LL, RR2 | 104 | 107 | 2580 | 5 | 5 | 6 | 7 | 7 | 7 | 7 | 5 | 16-18 | Pink | 8 | 6 | 4 | 5 | 6 | 4 | 5 | 6 | 5 | 7 | 7434 AM™ | * |
| 7485 PCE™ | | 17 | PCE, LL, RR2, ENL | 104 | 103 | 2460 | 7 | 6 | 6 | 6 | 5 | 4 | 6 | 6 | 18-22 | White | 7 | 5 | 4 | 6 | 5 | 4 | 5 | 5 | 5 | 6 | 7485 PCE™ | |
| 7507 AM™ | | 18 | AM, LL, RR2 | 105 | 107 | 2520 | 5 | 5 | 5 | 6 | 6 | 6 | 6 | 6 | 14-18 | Red | 8 | 6 | 5 | 5 | 4 | 4 | 5 | 5 | 5 | 7 | 7507 AM™ | |
| 7590 PCE™ | | 18 | PCE, LL, RR2, ENL | 105 | 108 | 2380 | 5 | 7 | 6 | 6 | 6 | 5 | 7 | 6 | 16-20 | Pink | 7 | 6 | 4 | 6 | 6 | 5 | 5 | 6 | 6 | 3 | 7590 PCE™ | |
| 7681 AML™ | | 19 | AML, LL, RR2 | 106 | 109 | 2650 | 7 | 5 | 5 | 5 | 6 | 6 | 6 | 5 | 14-16 | Red | 9 | 6 | 5 | 7 | 6* | 5 | 4 | 6 | 6 | 5 | 7681 AML™ | |
| 7695 AM™ | | 19 | AM, LL, RR2 | 106 | 110 | 2650 | 5 | 6 | 6 | 6 | 5 | 6 | 7 | 6 | 14-16 | Red | 8 | 7 | 6 | 6 | 4* | 5 | - | 6 | 4 | 5 | 7695 AM™ | |
| 7700 PCE™ | | 19 | PCE, LL, RR2, ENL | 107 | 108 | 2680 | 5 | 5 | 6 | 7 | 5 | 5 | 6 | 6 | 16-20 | Red | 7 | 6 | 5 | 6 | 6* | 5 | - | 6 | 6 | 6 | 7700 PCE™ | |
| 7835 AM™ | | 20 | AM, LL, RR2 | 108 | 109 | 2600 | 7 | 6 | 6 | 5 | 6 | 6 | 5 | 6 | 16-18 | White | 6 | 6 | 6 | 5 | 6 | 4 | 6 | 7 | 6 | 8 | 7835 AM™ | |
| 7843 AM™ | | 20 | AM, LL, RR2 | 108 | 107 | 2760 | 5 | 6 | 6 | 6 | 6 | 6 | 1 | 5 | 16-18 | Pink | 5 | 6 | 5 | 5 | 5 | 5 | 5 | / | 5 | | 7843 AM™ | |
| 7858 AM™ | - Am | 20 | AM, LL, RR2 | 108 | 107 | 2680 | 5 | 5 | 6 | 1 | 6 | 6 | 4 | 6 | 14-18 | Pink | 9 | 7 | 4 | 6 | 6* 7* | 5 | 4 | 6 | 6 | 6 | 7858 AM™ | |
| 7916 AML™ | | 21 | AML, LL, RR2 PCE, LL, RR2, ENL | 109 | 108 | 2730 | 5 | 6 | 5 | 7 | 5 | 5 | 7 | 4 | 16-18 | Pink Pink | 9 | - | 5 | 0 | • | 4 | 5 | 8 | 6 | 0 | 7916 AML™ | |
| 7976 PCE™ | | | AM, LL, RR2 | 109 | 112 | 2680 2630 | 5 | 6 | 7 | 1 |) / | 5 | 1 | 6 | 18-22 14-16 | | 7 | 6 5 |) | 5 | 5 | 4 |) / | 5 | 6 | 3 | 7976 PCE™ | |
| 8009 AM™ 8014 PCE™ | ** | 21 | PCE, LL, RR2, ENL | 110 110 | 105 | 2670 | 5 | 5 | 1 | 0 | 4 | 5 | 0 | 5 | 16-20 | White Red | 0 | 6 | 4 | 5 | 5 6* | 5 | 4 | J 4 | 6 | <u> </u> | 8009 AM™ 8014 PCE™ | |
| 8038 PCE™ | | 22 | PCE, LL, RR2, ENL | 110 | 109 | 2630 | 5 | 5 | 6 | 7 | 6 | 5 | 6 | 6 | 16-18 | Pink | Ω | 6 | 5 | 6 | 5 | 5 | - | 5 | 5 | 3 | 8038 PCE™ | W |
| 8110 AM™ | | 23 | AM, LL, RR2 | 111 | 113 | 2780 | 5 | 6 | 6 | 6 | 7 | 6 | 7 | 5 | 14-18 | Pink | 6 | 6 | 5 | 6 | 6* | 5 | 6 | 7 | 6 | Ω | 8110 AM™ | |
| 8125 AM™ | W_ | 23 | AM, LL, RR2 | 111 | 108 | 2760 | 6 | 7 | 6 | 6 | 7 | 5 | 6 | 7 | 16-20 | Pink | 8 | 6 | 5 | 6 | 5 | 6 | 6 | 6 | 6 | /, | 8125 AM™ | |
| 8156 AM™ | | 23 | AM, LL, RR2 | 111 | | 2600 | 5 | 5 | 5 | 6 | 6 | 6 | 7 | 4 | 18-20 | Red | 9 | 6 | 5 | 6 | 6 | 4 | 5 | 5 | 6 | 5 | 8156 AM™ | |
| 8193 PCE™ | | 24 | PCE. LL. RR2. ENL | 111 | | 2650 | 5 | 5 | 6 | 6 | 6 | 5 | 5 | 6 | 14-16 | White | 7 | 5 | 5 | 6 | 5 | 5 | - | 6 | 6 | 5 | 8193 PCE™ | |
| 8206 AML™ | | 24 | AML, LL, RR2 | 112 | | | 5 | 5 | 6 | 6 | 5 | 5 | 6 | 5 | 14-18 | Pink | 8 | 6 | 4 | 5 | 6* | 3 | 6 | 5 | 5 | 5 | 8206 AML™ | |
| 8220 PCE™ | | 24 | PCE, LL, RR2, ENL | 112 | | | 5 | 5 | 5 | 6 | 6 | 6 | 7 | 6 | 16-20 | Pink | 8 | 6 | 5 | 5 | 5 | 5 | - | 6 | 7 | 3 | 8220 PCE™ | |
| 8262 PCE™ | | 25 | PCE, LL, RR2, ENL | | 110 | | 6 | 6 | 6 | 6 | 6 | 5 | 6 | 6 | 14-16 | Red | 6 | 4 | 5 | 6 | 6 | - | 5 | 6 | 5 | 7 | 8262 PCE™ | * |
| 8350 PCUE™ | | 25 | PCUE, LL, RR2, ENL | 113 | | | 6 | 6 | 5 | 7 | 6 | 6 | 6 | 7 | 12-16 | Pink | 8 | 7 | 5 | 4 | 4 | 5 | - | 6 | 6 | 5 | 8350 PCUE™ | |
| 8365 PCE™ | | 25 | PCE, LL, RR2, ENL | 113 | 114 | 2750 | 6 | 6 | 6 | 6 | 6 | 5 | 6 | 6 | 14-18 | Red | 7 | 6 | 5 | 6 | 6 | - | 6 | 7 | 6 | 6 | 8365 PCE™ | |
| 8370 AM™ | | 26 | AM, LL, RR2 | 113 | | | 5 | 6 | 5 | 6 | 7 | 7 | 6 | 6 | 12-18 | Red | 8 | 7 | 6 | 4 | 5 | 6 | 4 | 8 | 6 | 6 | 8370 AM™ | |
| 8418 AM™ | | 26 | AM, LL, RR2 | 114 | 112 | 2860 | 5 | 6 | 6 | 6 | 5 | 6 | 6 | 6 | 16-18 | Red | 6 | 5 | 5 | 5 | 6* | 4 | 5 | 6 | 5 | 4 | 8418 AM™ | |
| 8426 PCE™ | | 26 | PCE, LL, RR2, ENL | 114 | 112 | 2780 | 6 | 6 | 6 | 6 | 6 | 5 | 6 | 6 | 14-18 | Pink | 7 | 5 | 5 | 6 | 5* | 5 | - | 6 | 5 | 8 | 8426 PCE™ | |
| 8453 AML™ | | 27 | AML, LL, RR2 | 114 | 114 | 2810 | 4 | 5 | 7 | 5 | 6 | 6 | 6 | 4 | 14-18 | Pink | 6 | 6 | 5 | 5 | - | 4 | 5 | 5 | 7 | 6 | 8453 AML™ | |
| 8529 AM™ | | 27 | AM, LL, RR2 | 115 | 117 | 2700 | 5 | 4 | 4 | 6 | 7 | 6 | 8 | 4 | 16-20 | Red | 7 | 6 | 5 | 4 | 5* | 4 | 5 | 5 | 5 | 6 | 8529 AM™ | |
| 8542 PCE™ | | 28 | PCE, LL, RR2, ENL | 115 | 110 | 2680 | 5 | 5 | 6 | 7 | 6 | 5 | 5 | 6 | 14-18 | Pink | 8 | 6 | 4 | 6 | 5* | 5 | 4 | 5 | 5 | 7 | 8542 PCE™ | |
| 8684 PCE™ | | 28 | PCE, LL, RR2, ENL | 116 | | | 5 | 6 | 7 | 6 | 6 | 5 | 6 | 5 | 16-18 | White | 7 | 7 | 5 | 7 | 5* | 5 | 6 | 6 | 6 | 5 | 8684 PCE™ | * |
| 8707 AM™ | | 28 | AM, LL, RR2 | 117 | 117 | | 4 | 8 | 6 | 6 | 7 | 6 | 6 | 6 | 16-20 | Red | 7 | 7 | 5 | 5 | 6 | 5 | 6 | 6 | 5 | 7 | 8707 AM™ | |
| 8734 PCE™ | | 29 | PCE, LL, RR2, ENL | 117 | 109 | | 5 | 5 | 6 | 6 | 6 | 2 | 5 | 6 | 12-16 | Pink | 6 | 6 | 5 | 6 | 6* | 4 | - | 5 | 6 | 6 | 8734 PCE™ | * |
| 8773 PCUE™ | P | 29 | PCUE, LL, RR2, ENL | 117 | + | | 5 | 6 | 6 | 5 | 6 | 6 | 5 | 6 | 16-18 | Pink | 7 | 5 | 5 | 6 | 4* | 5 | - | 6 | 6 | 5 | 8773 PCUE™ | * |
| 8812 PCUE™ | | 29 | PCUE, LL, RR2, ENL | 118 | 122 | 2770 | 6 | 6 | 6 | 6 | 7 | 6 | 6 | 5 | 16-20 | Red | 6 | 7 | 6 | 6 | 6* | 6 | 6 | 7 | 6 | 4 | 8812 PCUE™ | ** |

DOUBLE STACKS CORN BORER PROTECTION

CONVENTIONAL NON-TRAIT

CORN RATINGS & CHARACTERISTICS

| | | | | | М | IATURI | TY | | | | PLAN | T CHARA | CTERIST | rics | | | STRESS AND DISEASE PACKAGE | | | | | | | TICS | | | | | | | | |
|---------|-------|----------|------|--------------|----------------------|--------------|------------------------------|------------------|----------------|---------------|------------------------|------------------------------|----------------------------|--|-----------------|----------|----------------------------|-------------|-----------|---------|-------------|----------------|-------------------------|----------|--------------------------|---------|-----------|-------------|---------|-------|----------|--------------|
| | BRAND | | Page | Tech Segment | Relative Maturity | Flowering RM | Heat Units to Black Layer | Stress Emergence | Stalk Strength | Root Strength | Greensnap Tolerance | Plant Height for Maturity | Ear Height for Maturity | Low Population Response (Ear Flex) | High Population | acindeau | | Kernel Rows | Cob Color | Drought | Goss's Wilt | Gray Leaf Spot | Northern Leaf Blight | Tar Spot | Anthracnose Stalk Rot | High pH | Staygreen | Test Weight | Drydown | BRAND | | |
| | 7086™ | | 16 | CONVENTIONAL | 100 | 101 | 2470 | 5 | 5 | 7 | 5 | 5 | 5 | 7 | 5 | | | 16-18 | Pink | 9 | 6 | 4 | 5 | 5 | 3 | 6 | 4 | 6 | 7 | 7086™ | | |
| | 7401™ | | 17 | CONVENTIONAL | 104 | 102 | 2530 | 4 | 6 | 6 | 6 | 5 | 6 | 6 | 7 | | | 16-18 | Pink | 9 | 7 | 4 | 5 | 6 | 3 | 6 | 5 | 6 | 5 | 7401™ | | |
| | 7589™ | | 18 | CONVENTIONAL | 105 | 108 | 2370 | 5 | 7 | 6 | 6 | 6 | 5 | 7 | 6 | | | 16-20 | Pink | 7 | 6 | 4 | 6 | 6 | 5 | 5 | 6 | 6 | 3 | 7589™ | | |
| N-TRAIT | 8051™ | | 22 | CONVENTIONAL | 110 | 111 | 2630 | 6 | 4 | 5 | 6 | 6 | 5 | 6 | 5 | | | 16-18 | Red | 7 | 6 | 5 | 6 | 6* | 4 | 6 | 7 | 6 | 5 | 8051™ | | CONVEN |
| 9 | 8109™ | | 23 | CONVENTIONAL | 111 | 113 | 2780 | 5 | 6 | 6 | 6 | 7 | 6 | 7 | 5 | | | 14-18 | Pink | 6 | 6 | 5 | 6 | 6* | 5 | 6 | 7 | 6 | 8 | 8109™ | | CONVENTIONAL |
| | 8231™ | | 24 | CONVENTIONAL | 112 | 108 | 2630 | 5 | 7 | 6 | 7 | 5 | 6 | 5 | 7 | | | 16-18 | Pink | 9 | 6 | 4 | 5 | 5 | 5 | 6 | 6 | 7 | 6 | 8231™ | | |
| | 8364™ | | 25 | CONVENTIONAL | 113 | 114 | 2750 | 6 | 6 | 6 | 6 | 6 | 5 | 6 | 6 | | | 14-18 | Red | 7 | 6 | 5 | 6 | 6 | - | 6 | 6 | 6 | 6 | 8364™ | | |
| | 8682™ | ~ | 28 | CONVENTIONAL | 116 | 109 | 2810 | 5 | 6 | 7 | 6 | 6 | 5 | 6 | 5 | | | 16-18 | White | 7 | 7 | 5 | 7 | 5* | 5 | 6 | 6 | 6 | 5 | 8682™ | ~ | |

All ratings on a 1-9 scale with 9 being the best.

Plant Height, 9 is tallest

Ear Height, 9 is highest

- = Not Rated * = Preliminary Score

New hybrids in green

Indicates Silage MAX product

Indicates Optimum® AQUAmax® product

Silage MAX Dual-Purpose Grain/Silage

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

DROUGHT TOLERANCE SCALE

| | GROWING ENVIRONMENT | | | | | | | | | | | | | |
|------------------|---|-------------------------------|--|----------------------------|---------------------------|--|--|--|--|--|--|--|--|--|
| DROUGHT SCORE | Good Moisture Availability or Full Irrigation | Better Non-Irrigated Soils | Occasional Drought or Limited Irrigation | Prone to Drought Stress | Toughest Drought Acres | | | | | | | | | |
| 5 | | | | | | | | | | | | | | |
| 6 | | | | | | | | | | | | | | |
| 7 | | | | | | | | | | | | | | |
| 8 | | | | | | | | | | | | | | |
| 9 | | | | AQU | Amax | | | | | | | | | |



based on 2022-2024 data +/- 2RM min of 1 comparisons within Hoegemeyer footprint.

6108 AM"

AGRONOMICS

Low Population Response **High Population Response** Drought Stress Stalk Strength Root Strength High Yield Environments Marginal Yield Environments 8 91 RM

2170 HEAT UNITS

- Reliable 91 day brand product with excellent drought tolerance
- Good Northern Leaf Blight tolerance
- Maintains plant and ear height under stress

6653 Y™ 6652 PCE"



AGRONOMICS

Low Population Response **High Population Response Drought Stress** Stalk Strength Root Strength **High Yield Environments** Marginal Yield Environments



Silage MAX

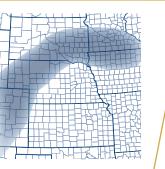
96 RM

2300 HEAT UNITS

- New brand family featuring strong drought tolerance
- Versatile throughout the 95-97 relative maturity zone
- Good Goss's Wilt and Northern Leaf Blight tolerance

6714 PCE™

6716 V™



AGRONOMICS

Low Population Response High Population Response **Drought Stress** Stalk Strength Root Strength **High Yield Environments** Marginal Yield Environments

Silage MAX

97 RM

2350 HEAT UNITS

- Full standability package in the latest trait options
- Handles challenging soils
- Compact plant type
- Above-average stress emergence

6964 PCE™

6965 Y"



| Low Population Response |
|-----------------------------|
| High Population Response |
| Drought Stress |
| Stalk Strength |
| Root Strength |
| High Yield Environments |
| Marginal Yield Environments |

99 RM

2430 HEAT UNITS

- The yield leader in the 98-100 relative maturity range
- Features a growing list of competitive yield trial wins
- Excellent standability package with moderate plant stature
- Competes well with fuller-season products

With Vorceed™ Enlist® corn offering high-performance genetics and exceptional protection on corn rootworm acres. And PowerCore® Enlist® corn for unmatched

We only select the strongest yield performers made to thrive right here.

flexibility and whole-farm control of pests and weeds. Our next-gen products are bred for success because we're born and raised here, too. Nothing pairs better

together than product performance and hometown pride.

CONTACT YOUR LOCAL REP | THERIGHTSEED.COM



Drought Stress

Stalk Strength

Root Strength

Low Population Response

High Population Response

High Yield Environments

AGRONOMICS

Drought Stress

Stalk Strength

Root Strength

Low Population Response

High Population Response

High Yield Environments

Marginal Yield Environments

Marginal Yield Environments





7088 AM™ 7089 AMXT"



100 RM

AQUAmax

2470 HEAT UNITS

- Proven genetic family with very broad adaptation
- Optimum® AQUAmax® drought tolerance
- Excels in the traditional 100 day zone as well as an early corn product in southern areas
- · Above-average ear flex

7138 AM"



Silage MAX

101 RM

AQUAmax

2450 HEAT UNITS

- A durable product with Optimum AQUAmax drought tolerance
- Well adapted to the Central and Western Corn Belt
- Excellent late-season stalk strength and staygreen

7156 PCE"

7157 Y™

| ~ |
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AGRONOMICS

| Low Population Response | 6 |
|-----------------------------|---|
| High Population Response | 7 |
| Drought Stress | 7 |
| Stalk Strength | 6 |
| Root Strength | 7 |
| High Yield Environments | 9 |
| Marginal Yield Environments | 7 |
| | |

101 RM

- Well adapted to northern Iowa and eastern South Dakota
- Complete standability package led by very good root strength
- Good stress emergence for heavier soils

7329 AM"

733I V™

103 RM

2450 HEAT UNITS

2450 HEAT UNITS

AGRONOMICS

Marginal Yield Environments

- Low Population Response **High Population Response Drought Stress** Stalk Strength **Root Strength High Yield Environments**
- High performance potential in this 103 day platform
- · Attractive flex-style ears with heavy test weight
- Moderate plant stature
- Likely to benefit from a foliar fungicide application

AGRONOMICS

7402 AM™



7401[™]



AGRONOMICS

Drought Stress

Stalk Strength

Root Strength

High Yield Environments

Marginal Yield Environments

7404 Q™

No.

AQUAmax

Silage MAX

104 RM

2530 HEAT UNITS

- · Proven genetic family with Optimum AQUAmax drought tolerance
- Broadly adapted with consistent yields
- Good standability package

7436 O™ 7434 AM™

Silage MAX

104 RM

2580 HEAT UNITS

- Low Population Response · Established platform that works over a broad area High Population Response
 - · Good track record of southern movement and drought performance
 - Good tolerance against greensnap
 - Tall plant with high ear placement

7478 AM"

AGRONOMICS

| Achonomico | |
|-----------------------------|---|
| Low Population Response | 6 |
| High Population Response | 5 |
| Drought Stress | 6 |
| Stalk Strength | 6 |
| Root Strength | 6 |
| High Yield Environments | 8 |
| Marginal Yield Environments | 5 |
| | |

104 RM

2550 HEAT UNITS

- Solid standability with high top-end yield potential
- Good ear flex with deep kernels
- Excellent staygreen and overall attractive appearance

7485 PCE"

7486 V"

104 RM

2460 HEAT UNITS



AGRONOMICS

| Low Population Response | 6 |
|-----------------------------|---|
| High Population Response | 6 |
| Drought Stress | 7 |
| Stalk Strength | 6 |
| Root Strength | 6 |
| High Yield Environments | 9 |
| Marginal Yield Environments | 6 |

- High-caliber 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



7507 AM"

7508 Q™

| AGRONOMICS | |
|-----------------------------|---|
| Low Population Response | 6 |
| High Population Response | 6 |
| Drought Stress | 8 |
| Stalk Strength | 5 |
| Root Strength | 5 |
| High Yield Environments | 7 |
| Marginal Yield Environments | 8 |

105 RM

2520 HEAT UNITS

- Genetics bred for rugged Western Corn Belt growing conditions
- Very good drought tolerance
- Good Goss's Wilt tolerance



7523 O"

AGRONOMICS

| Low Population Response | 5 |
|-----------------------------|---|
| High Population Response | 7 |
| Drought Stress | 9 |
| Stalk Strength | 6 |
| Root Strength | 7 |
| High Yield Environments | 7 |
| Marginal Yield Environments | 9 |
| | |

Silage MAX

AQUAmax

2550 HEAT UNITS

105 RM

- A broadly planted Qrome® brand product due to its combination of yield, standability, and stress tolerance
- Optimum® AQUAmax® drought tolerance
- · Strong roots and good overall standability
- Good Goss's Wilt and Northern Leaf Blight tolerance

7549 0™



AGRONOMICS

| Low Population Response | 6 |
|-----------------------------|---|
| High Population Response | 5 |
| Drought Stress | 7 |
| Stalk Strength | 5 |
| Root Strength | 7 |
| High Yield Environments | 8 |
| Marginal Yield Environments | 6 |
| | |

105 RM

2450 HEAT UNITS

- Qrome triple stack product displaying good performance in the 105 RM zone
- · Very good root strength
- · Good ear flex potential

7590 PCE"

759I V"



| 7 |
|---|
| 6 |
| 7 |
| 7 |
| 6 |
| 8 |
| 8 |
| |

Silage MAX

2380 HEAT UNITS

105 RM

- Versatile genetics that fit 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"



AGRONOMICS



106 RM

2560 HEAT UNITS

- Outstanding option for Iowa and eastern South Dakota with next-level protection against corn rootworm
- Good drought tolerance
- Vigorous emergence for high-residue fields

7681 AML™



AGRONOMICS



AQUAmax

106 RM

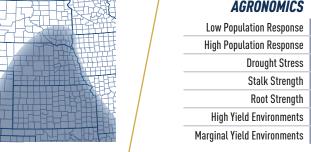
2650 HEAT UNITS

- · Optimum AQUAmax drought tolerance for tough growing environments
- · Good stress emergence for early planting
- Excellent disease package

7695 AM™



AGRONOMICS



2650 HEAT UNITS

106 RM

- Tough, western-adapted brand hybrid with very good drought tolerance
- · Maintains ear height under stress
- Strong overall standability

7700 PCE™



ACDONOMICS

| AGRUNUMIC3 | |
|-----------------------------|---|
| Low Population Response | 6 |
| High Population Response | 6 |
| Drought Stress | 7 |
| Stalk Strength | 5 |
| Root Strength | 6 |
| High Yield Environments | 9 |
| Marginal Yield Environments | 6 |
| | |

107 RM

2680 HEAT UNITS

- Exciting new 107 day PowerCore® Enlist® brand hybrid
- Excels in the mid to higher yield range
- Balanced disease package



107 RM

2700 HEAT UNITS

- AGRONOMICS

 Low Population Response 6

 High Population Response 6

 Drought Stress 6

 Stalk Strength 7

 Root Strength 5

 High Yield Environments 8

 Marginal Yield Environments 5
- A moderate statured Qrome[®] brand product best placed on higher-producing acres
- Girthy ear with top-end yield potential
- Outstanding plant health and staygreen

108 RM

2600 HEAT UNITS



- AGRONOMICS

 Low Population Response 5

 High Population Response 6

 Drought Stress 6

 Stalk Strength 6

 Root Strength 6

 High Yield Environments 9

 Marginal Yield Environments 6
- Top-end yield potential with excellent adaptation to central lowa
- Robust disease package with good observations of Tar Spot tolerance
- Good root strength and stress emergence

7843 AM"



Silage MAX

108 RM

2760 HEAT UNITS

- AGRONOMICS

 Low Population Response 7

 High Population Response 5

 Drought Stress 5

 Stalk Strength 6

 Root Strength 6

 High Yield Environments 9

 Marginal Yield Environments 5
- Established product that brings high yield for its maturity
- Good overall standability
- · Responds well to good fertility and management

7858 AM™

7859 Q™

AQUAmax

108 RM

2680 HEAT UNITS



- **AGRONOMICS**
- Low Population Response
 High Population Response
 Drought Stress
 Stalk Strength
 Root Strength
 High Yield Environments
 7

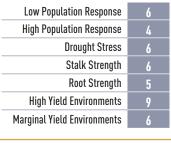
Marginal Yield Environments

- Optimum® AQUAmax® drought tolerance
- Good root strength and greensnap tolerance
- Best performance at aggressive planting populations

7916 AML" 7918 V"



AGRONOMICS



Silage MAX

109 RM

2730 HEAT UNITS

- Attractive product with outstanding plant health and staygreen
- Excellent choice for high-performing irrigated acres
- Good ear flex with deep kernels

7955 AML"



AGRONOMICS

| Achonomico | |
|-----------------------------|---|
| Low Population Response | 6 |
| High Population Response | 6 |
| Drought Stress | 7 |
| Stalk Strength | 6 |
| Root Strength | 8 |
| High Yield Environments | 7 |
| Marginal Yield Environments | 7 |
| | |
| | |

109 RM

2600 HEAT UNITS

- Broadly adapted product with Optimum[®] AcreMax[®] Leptra[®] insect protection
- Strong root strength and good track record against greensnap
- Excellent tolerance to Goss's Wilt
- Heavy test weight

7976 PCE" | 7977 V"



ACDONOMICS

| AGKUNU | IMIC3 |
|-----------------------|------------|
| Low Population R | esponse 7 |
| High Population R | esponse 6 |
| Drough | t Stress 9 |
| Stalk S | Strength 6 |
| Root S | Strength 5 |
| High Yield Enviro | nments 8 |
| Marginal Yield Enviro | nments 9 |
| | |

Silage MAX

109 RM

AQUAmax

2680 HEAT UNITS

- Optimum AQUAmax drought tolerance and strong field results are quickly making this product a favorite with customers
- Very good ear flex for lower planting populations
- Good overall yield stability allows use from tough dryland to fully irrigated acres

8009 AM"



AGRONOMICS

| Low Population Response | 6 |
|-----------------------------|---|
| High Population Response | 6 |
| Drought Stress | 6 |
| Stalk Strength | 6 |
| Root Strength | 7 |
| High Yield Environments | 9 |
| Marginal Yield Environments | 6 |

110 RM

2630 HEAT UNITS

21

- Outstanding raw yield potential
- · Good root strength
- Moderate stature
- Excellent fit for higher-yielding acres





ACRONOMICS

| AUKUNUMICS | |
|-----------------------------|---|
| Low Population Response | 6 |
| High Population Response | 5 |
| Drought Stress | 6 |
| Stalk Strength | 5 |
| Root Strength | 6 |
| High Yield Environments | 9 |
| Marginal Yield Environments | 6 |
| | |
| | |

Silage MAX

110 RM

2670 HEAT UNITS

- Strong PowerCore® Enlist® brand hybrid for high-yielding acres
- Solid agronomic profile for standability and disease tolerance
- Well-suited for average to better managed acres

8038 PCE"

8039 V"

AGRONOMICS Low Population Response **Drought Stress** Stalk Strength Root Strength

High Population Response

High Yield Environments Marginal Yield Environments 110 RM

2630 HEAT UNITS

- New leader for yield and consistency
- Demonstrating good drought performance for broad-acre flexibility
- Good root strength and greensnap tolerance

8046 V"



AGRONOMICS

| Low Population Response | 6 |
|-----------------------------|---|
| High Population Response | 7 |
| Drought Stress | 6 |
| Stalk Strength | 6 |
| Root Strength | 6 |
| High Yield Environments | 8 |
| Marginal Yield Environments | 7 |
| | |

110 RM

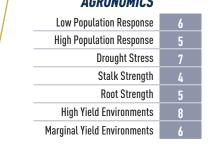
2660 HEAT UNITS

- 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

805I™

8054 Y"

AGRONOMICS



110 RM

2630 HEAT UNITS

- Yield potential that fits a broad area
- Good stress emergence
- Well-rounded disease package

8IIO AM™ 8109[™]



AGRONOMICS

| Low Population Response | 7 |
|-----------------------------|---|
| High Population Response | 5 |
| Drought Stress | 6 |
| Stalk Strength | 6 |
| Root Strength | 6 |
| High Yield Environments | 8 |
| Marginal Yield Environments | 8 |
| | |

Silage MAX

111 RM

2780 HEAT UNITS

- Impressive performance in yield trials and customer fields
- Handles a wide range of soil types
- Good overall disease package
- Taller plant type with good ear flex

8126 V" 8125 AM"



ACDUNUMICS

| AUKUNUMIC3 | |
|-----------------------------|---|
| Low Population Response | 6 |
| High Population Response | 7 |
| Drought Stress | 8 |
| Stalk Strength | 7 |
| Root Strength | 6 |
| High Yield Environments | 8 |
| Marginal Yield Environments | 8 |
| | |

Silage MAX

111 RM

2760 HEAT UNITS

- 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-Lay food-grade approval

8156 AM"



AGRONOMICS

| / | AUNUNUNICS | |
|---|-----------------------------|---|
| | Low Population Response | 7 |
| | High Population Response | 4 |
| | Drought Stress | 9 |
| | Stalk Strength | 5 |
| | Root Strength | 5 |
| | High Yield Environments | 6 |
| | Marginal Yield Environments | 9 |
| | | |

Silage MAX

111 RM

AQUAmax

2600 HEAT UNITS

- Optimum® AQUAmax® hybrid designed for drought-prone acres in the Western Corn Belt
- Very good ear flex potential
- Solid disease package
- Maintains plant height and ear height under stress

8172 V"



AGRONOMICS

| Low Population Response | 7 |
|-----------------------------|---|
| High Population Response | 6 |
| Drought Stress | 6 |
| Stalk Strength | 6 |
| Root Strength | 6 |
| High Yield Environments | 9 |
| Marginal Yield Environments | 6 |
| | |

Silage MAX

111 RM

2730 HEAT UNITS

23

- Powerful Vorceed Enlist brand hybrid for high-yielding corn-on-corn acres
- · Heavy test weight
- Good ear flex with deep kernels
- Likely to benefit from a foliar fungicide application



Drought Stress

Stalk Strength

Root Strength

Low Population Response

High Population Response

High Yield Environments

High Population Response

High Yield Environments

Marginal Yield Environments

Drought Stress

Stalk Strength

Root Strength

Root Strength

High Yield Environments

Marginal Yield Environments

Marginal Yield Environments 7



111 RM

2650 HEAT UNITS

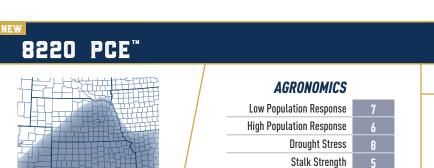
- Deep kernels and good yield consistency in this new PowerCore® Enlist® brand hybrid
- · Good root strength
- Fixed ear style and upright leaf structure will benefit from aggressive populations

8206 AML" 8207 V" 8205 AM" **AGRONOMICS** Low Population Response

112 RM

2730 HEAT UNITS

- Genetics bred for yield stability with above-average ear flex
- Moderate plant stature
- · Good heat and drought tolerance





Silage MAX

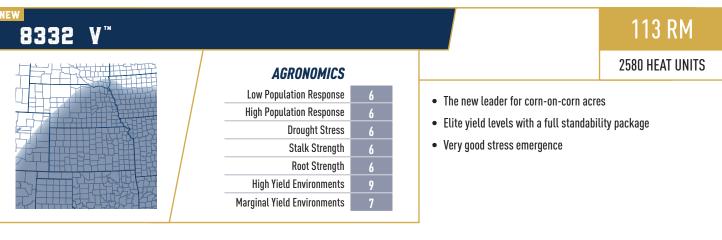
112 RM

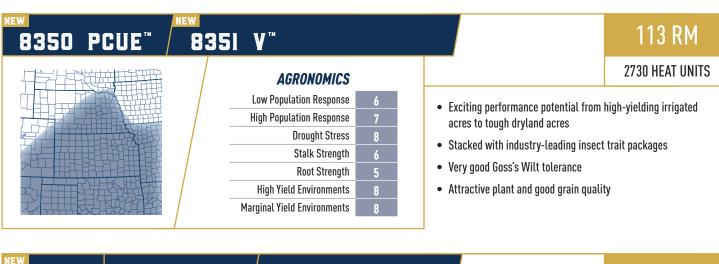
2530 HEAT UNITS

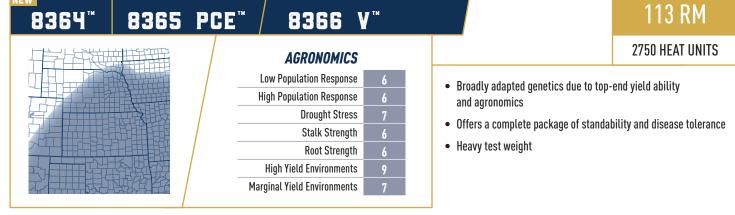
- Dynamic combination of drought tolerance, ear flex, and heavy test weight
- Versatile across irrigated and dryland acres
- Good Goss's Wilt tolerance

8235 Q[™] 112 RM 8231" Silage MAX **AQUAmax** 2630 HEAT UNITS **AGRONOMICS** Low Population Response Proven genetics with maximum versatility **High Population Response** Optimum® AQUAmax® drought tolerance **Drought Stress** Excellent standability Stalk Strength Root Strength Heavy test weight with food-grade opportunities **High Yield Environments** Marginal Yield Environments

8262 PCE" 112 RM Silage MAX 2710 HEAT UNITS **AGRONOMICS** Low Population Response · Genetics adapted to the Missouri River corridor and areas **High Population Response** to the east **Drought Stress** · Moderate stature with good root strength Stalk Strength • Above-average tolerance to Tar Spot and Northern Leaf Blight Root Strength · Avoid fields with a history of Goss's Wilt High Yield Environments Marginal Yield Environments 7









| Achtonomico | |
|-----------------------------|---|
| Low Population Response | 6 |
| High Population Response | 6 |
| Drought Stress | 8 |
| Stalk Strength | 6 |
| Root Strength | 5 |
| High Yield Environments | 7 |
| Marginal Yield Environments | 8 |
| | |
| | |

113 RM

2680 HEAT UNITS

- Versatile genetic family
- Good ear flex and drought tolerance
- · Attractive, healthy plant with excellent staygreen

MA 81P8



AGRONOMICS

| Low Population Response | 6 |
|-----------------------------|---|
| High Population Response | 6 |
| Drought Stress | 6 |
| Stalk Strength | 6 |
| Root Strength | 6 |
| High Yield Environments | 9 |
| Marginal Yield Environments | 6 |
| | |

114 RM

2860 HEAT UNITS

- Optimum® AcreMax® brand product with competitive top-end yield potential
- Moderate plant stature with good overall standability
- Place on moderate to higher-yielding acres

8426 PCE"



AGRONOMICS

| AUKUNUMICS | |
|-----------------------------|---|
| Low Population Response | 6 |
| High Population Response | 6 |
| Drought Stress | 7 |
| Stalk Strength | 6 |
| Root Strength | 6 |
| High Yield Environments | 8 |
| Marginal Yield Environments | 7 |
| | |

114 RM

2780 HEAT UNITS

- Strong agronomics lead the way in this new product, bred for dependability
- · Well-rounded standability traits
- Good stress emergence

8440 V"



AGRONOMICS

| Low Population Response | 8 |
|-----------------------------|---|
| High Population Response | 4 |
| Drought Stress | 6 |
| Stalk Strength | 5 |
| Root Strength | 5 |
| High Yield Environments | 9 |
| Marginal Yield Environments | 7 |

Silage MAX

114 RM

2650 HEAT UNITS

- Top-level yield potential in this new Vorceed® Enlist® brand hybrid
- Large, girthy ears with tremendous ability to flex
- Plant at conservative populations for best results

8447 AM™



AGRONOMICS

| Low Population Response | 6 |
|-----------------------------|---|
| High Population Response | 5 |
| Drought Stress | 6 |
| Stalk Strength | 6 |
| Root Strength | 5 |
| High Yield Environments | 7 |
| Marginal Yield Environments | 6 |
| | |
| | |

114 RM

2680 HEAT UNITS

- Proven genetics with good agronomics
- Starts strong with good stress emergence
- · Finishes strong with excellent staygreen

8453 AML"

8454 Q"





Silage MAX

114 RM

2810 HEAT UNITS

- Yield leader for high-performing / high-management acres
- · Heavy test weight
- Manage stalks for timely harvest

849I Q"



AGRONOMICS

Low Population Response

High Population Response

Drought Stress

Stalk Strength

Root Strength **High Yield Environments** Marginal Yield Environments

| 1 | Achonomico | |
|---|-----------------------------|---|
| / | Low Population Response | 6 |
| 1 | High Population Response | 6 |
| | Drought Stress | 9 |
| | Stalk Strength | 5 |
| | Root Strength | 5 |
| | High Yield Environments | 6 |
| | Marginal Yield Environments | 8 |
| | | |

AQUAmax

114 RM

2600 HEAT UNITS

- Optimum® AQUAmax® drought tolerance with good overall versatility
- Consistent performer from low- to high-yield environments
- Great fit for Western Corn Belt growing conditions

8529 AM"



AGRONOMICS

| Low Population Response | 8 |
|-----------------------------|---|
| High Population Response | 4 |
| Drought Stress | 7 |
| Stalk Strength | 4 |
| Root Strength | 4 |
| High Yield Environments | 9 |
| Marginal Yield Environments | 7 |

Silage MAX

115 RM

2700 HEAT UNITS

WWW.THERIGHTSEED.COM

• The established mark for top-end yield

- Top choice for irrigated and better dryland fields

Monitor late stalks for timely harvest

2026 HOEGEMEYER SEED GUIDE

115-117 MATURITY

Low Population Response **High Population Response Drought Stress** Stalk Strength Root Strength High Yield Environments Marginal Yield Environments 8

115 RM

2680 HEAT UNITS

- Tough product bred for stability under stress
- Early flowering contributes to good drought tolerance
- Good Northern Leaf Blight tolerance
- Same base genetics as 8541 AM™ upgraded to the PowerCore® Enlist® trait package

8561 V"



AGRONOMICS

| Homomormoo | |
|-----------------------------|---|
| Low Population Response | 5 |
| High Population Response | 6 |
| Drought Stress | 8 |
| Stalk Strength | 6 |
| Root Strength | 6 |
| High Yield Environments | 8 |
| Marginal Yield Environments | 8 |
| | |

Silage MAX

115 RM

2760 HEAT UNITS

- Proven genetics with the Vorceed® Enlist® rootworm trait package
- Very good drought tolerance and overall standability
- Good Goss's Wilt and Northern Leaf Blight tolerance
- · Heavy test weight

8682"

8684 PCE™

8685 V"



Silage MAX

116 RM

2810 HEAT UNITS

AGRONOMICS

| Low Population Response | 6 |
|-----------------------------|---|
| High Population Response | 5 |
| Drought Stress | 7 |
| Stalk Strength | 6 |
| Root Strength | 7 |
| High Yield Environments | 8 |
| Marginal Yield Environments | 8 |
| | |

• Drought tolerance and agronomics allow flexibility

- across a variety of acres
- Very good tolerance to Goss's Wilt and Northern Leaf Blight
- High fiber digestibility allows for dual-purpose grain / silage utility

8707 AM"



AGRONOMICS

| Low Population Response | 6 |
|-----------------------------|---|
| High Population Response | 6 |
| Drought Stress | 7 |
| Stalk Strength | 8 |
| Root Strength | 6 |
| High Yield Environments | 8 |
| Marginal Yield Environments | 8 |

Silage MAX

117 RM

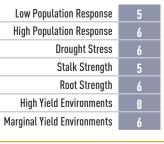
2830 HEAT UNITS

- Versatile full-season product that works from marginal- to high-yield environments
- Excellent standability package
- Outstanding dual-purpose brand hybrid for grain or silage

8734 PCE™



AGRONOMICS



Silage MAX

117 RM

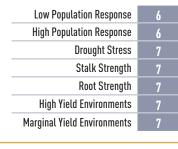
2660 HEAT UNITS

- High-yield potential in this new PowerCore Enlist brand hybrid
- Solid foliar disease package
- Plant on better ground and at aggressive populations

8750 AML"



AGRONOMICS



Silage MAX

117 RM

2830 HEAT UNITS

- Optimum® AcreMax® Leptra® brand hybrid with good stalk and root strength
- Tall product with dual-purpose silage utility
- Good heat and stress tolerance

8773 PCUE™



AGRONOMICS

| Achteriornes | |
|-----------------------------|---|
| Low Population Response | 5 |
| High Population Response | 6 |
| Drought Stress | 7 |
| Stalk Strength | 6 |
| Root Strength | 6 |
| High Yield Environments | 8 |
| Marginal Yield Environments | 7 |
| | |

AGRONOMICS Low Population Response

Drought Stress

Stalk Strength

Root Strength

High Population Response

High Yield Environments Marginal Yield Environments

Silage MAX

117 RM

2760 HEAT UNITS

- New PowerCore® Ultra Enlist® brand hybrid for superior above-ground insect protection
- Good drought and heat tolerance
- · Attractive grain and heavy test weight

8812 PCUE"





Silage MAX

118 RM

2770 HEAT UNITS

• Full-season genetics for irrigated and high-productivity acres

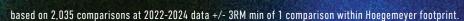
- Good ear flex
- Outstanding disease package
- Dual-purpose grain/silage utility

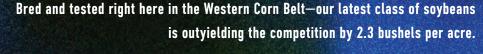
H HOEGEMEYER.

Enlist E3

SOYBEANS







With improved emergence and standability, plus stronger field tolerance to IDC, white mold, Phytophthora and SDS, these soybeans are built for local success. Backed by 50 years of germplasm development, local breeders and industry-leading analytics, we're setting a new standard for soybean performance.

Because around here, the strongest yields still start with a handshake.

CONTACT YOUR LOCAL REP | THERIGHTSEED.COM



SOYBEAN VARIETIES

SOYBEAN RATINGS & CHARACTERISTICS

| | | | | | | 1 | | 1 | | | | | | | |
|------------|---|------|----------------------|----------|--------------|------------|-----------|--------------|-----------------------------|----------------------|--------------------------|-----------------------------|------------|-------------------|---------------------------------|
| | BRAND Variety | Page | Relative Maturity | Traits | Plant Height | Plant Type | Emergence | Standability | Phytophthora Field Score | Phytophthora Gene | Sudden Death Syndrome | Iron Chtorosis (High pH) | White Mold | Brown Stem Rot | Cyst Resistance Source (SCN) |
| | 1345 E™ | 34 | 1.3 | E3 | 5 | 6 | 7 | 7 | 7 | Rps1k, Rps3a | 5 | 6 | 5 | 9 | PI88788 |
| | 1586 E™ 1 | 34 | 1.5 | E3 | 4 | 6 | 7 | 8 | 4 | Rps1k | 6 | 5 | 5 | 7 | Peking |
| | 1635 E [™] = | 34 | 1.6 | E3 | 5 | 5 | 7 | 7 | 4 | Rps1k | 6 | 5 | 4 | 7 | Peking |
| | 1865 E™ | 34 | 1.8 | E3 | 5 | 5 | 6 | 8 | 4 | Rps1k | 6 | 6 | 4 | 7 | Peking |
| | 2056 E™ 1 | 34 | 2.0 | E3 | 5 | 6 | 7 | 7 | 4 | Rps1k | 5 | 6 | 5 | 7 | Peking |
| | 2123 E™ | 34 | 2.1 | E3 | 5 | 5 | 8 | 7 | 4 | Rps1k | 5 | 6 | 4 | 7 | Peking |
| | 2185 E™ ==== | 34 | 2.1 | E3 | 5 | 6 | 6 | 7 | 4 | Rps1k | 5 | 5 | 5 | 7 | Peking |
| | 2395 E™ = | 34 | 2.3 | E3 | 5 | 6 | 7 | 6 | 4 | Rps1k | 6 | 5 | 4 | 7 | Peking |
| | 2484 E™ | 35 | 2.4 | E3 | 4 | 6 | 7 | 8 | 4 | Rps1k | 6 | 5 | 6 | 7 | Peking |
| | 2553 E™ | 35 | 2.5 | E3 | 4 | 5 | 7 | 8 | 5 | Rps1k | 8 | 3 | 5 | 9 | PI88788 |
| | 2604 E™ | 35 | 2.6 | E3 | 5 | 5 | 7 | 6 | 4 | Rps1c | 4 | 5 | 5 | 7 | PI88788 |
| | 2645 E™ 📆 | . 35 | 2.6 | E3 | 5 | 6 | 9 | 8 | 7 | Rps1k, Rps3a | 6 | 5 | 4 | 9 | PI88788 |
| | 2763 E™ | 35 | 2.7 | E3 | 4 | 5 | 6 | 6 | 3 | Rps1k | 5 | 5 | 3 | 7 | Peking |
| | 2855 E™ ==== | 35 | 2.8 | E3 | 6 | 5 | 7 | 7 | 7 | Rps1k, Rps3a | 6 | 7 | 4 | 9 | PI88788 |
| | 2876 E™ | 35 | 2.8 | E3 | 6 | 7 | 8 | 7 | 5 | Rps1k | 6 | 7 | 4 | 9 | PI88788 |
| <u>ش</u> | 2905 E™ | 35 | 2.9 | E3 | 6 | 5 | 8 | 8 | 7 | Rps1k, Rps3a | 8 | 5 | 5 | 7 | Peking |
| ENLIST E3® | 3056 E™ 1 | 36 | 3.0 | E3 | 4 | 6 | 8 | 7 | 5 | Rps1k | 7 | 5 | 5 | 9 | PI88788 |
| H | 3185 E™ = | 36 | 3.1 | E3 | 6 | 6 | 7 | 6 | 5 | Rps1k | 7 | 5 | 4 | 9 | PI88788 |
| | 3326 E™ 1 | 36 | 3.3 | E3 | 5 | 6 | 7 | 7 | 4 | Rps1k | 7 | 5 | 4 | 9 | Peking |
| | 3413 E™ | 36 | 3.4 | E3 | 5 | 6 | 7 | 6 | 3 | Rps1k | 5 | 4 | 2 | 7 | Peking |
| | 3605 E™ =================================== | 36 | 3.6 | E3 | 4 | 5 | 7 | 7 | 5 | Rps1k | 6 | 3 | 4 | 9 | PI88788 |
| | 3825 E™ 📆 | 36 | 3.8 | E3 | 3 | 6 | 7 | 9 | 5 | Rps1c | 6 | 4 | 4 | 9 | PI88788 |
| | 3894 E™ | 36 | 3.8 | E3 | 5 | 5 | 7 | 6 | 4 | Rps1k | 5 | 4 | NR | 9 | PI88788 |
| | 3926 E™ | 36 | 3.9 | E3 | 5 | 5 | 7 | 7 | 4 | Rps1k | 7 | 5 | 4 | 7 | Peking |
| | 4036 E™ | 37 | 4.0 | E3 | 6 | 5 | 7 | 6 | 5 | None | 5 | 4 | NR | 4 | PI88788 |
| | 4234 E™ | 37 | 4.2 | E3 | 4 | 4 | 6 | 7 | 4 | Rps1c | 5 | 4 | NR | 4 | PI88788 |
| | 4355 BE™ = - | 37 | 4.3 | E3, Bolt | 4 | 6 | 7 | 7 | 5 | Rps1k | 6 | 4 | NR | 9 | PI88788 |
| | 4525 E™ = | 37 | 4.5 | E3 | 5 | 6 | 7 | 6 | 5 | None | 6 | 5 | NR | 9 | PI88788 |
| | 4596 E™ | 37 | 4.5 | E3 | 5 | 6 | 7 | 7 | 4 | Rps1k | 7 | 4 | NR | 4 | PI88788 |
| | 4743 E™ | 37 | 4.7 | E3 | 5 | 5 | 6 | 7 | 5 | None | 6 | 3 | NR | 4 | PI88788 |
| | 4785 BE™ | 37 | 4.7 | E3, Bolt | 5 | 6 | 7 | 5 | 4 | None | 6 | 3 | NR | 4 | PI88788 |
| | 4965 E™ | 37 | 4.9 | E3 | 5 | 5 | 6 | 6 | 5 | Rps1c | 6 | 2 | NR | 4 | PI88788 |
| | 4974 SE™ | 38 | 4.9 | E3, STS | 4 | 5 | 7 | 5 | 4 | None | 4 | 2 | NR | 4 | PI88788 |
| | | | | | | | | | | | | | | | |

All ratings on a 1-9 scale with 9 being the best. - = Not Rated

PLANT TYPE 9 = Extremely Bushy 1 = Very Narrow

HEIGHT RATINGS 1 = Very Short 9 = Very Tall

New varieties in green

■ Indicates Enlimited[™] Grade Soybeans by Hoegemeyer



Enlimited™ Grade Soybeans by Hoegemeyer. The selective grade that is pushing the boundaries of ordinary soybeans and taking yields to unrestricted heights. Boasting the best agronomic scores we've ever seen from Enlist E3® Soybeans. A breakthrough in research, resistance to disease and adaptability.

We'll keep pushing the limits of what you thought possible. With beans that go beyond.

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1345 E[™]

1.3 RM

1.6 RM

2.0 RM

1.3-2.3 MATURITY

AGRONOMICS

- Emergence 7 Standability Phytophthora Field Score Iron Chlorosis (High pH) Sudden Death Syndrome
- Targeted placement for tough soybean acres
- Excellent Phytophthora protection with Rps1k,3a stacked genes
- Very good iron chlorosis and white mold tolerance
- Full canopy and good height help placement on marginal acres

E 1586

AGRONOMICS

Phytophthora Field Score

Iron Chlorosis (High pH)

Sudden Death Syndrome

Emergence 7

Standability

ENLIMITED GRADE SOYBEANS

1.5 RM

- Widely adapted Enlimited[™] Grade
 - Features strong white mold tolerance with very good standability
 - Peking SCN resistance combined with good tolerance to iron deficiency chlorosis
 - Moderate plant stature and standability make this a top choice for high-fertility soils

2484 E"

AGRONOMICS

Phytophthora Field Score

Iron Chlorosis (High pH)

Sudden Death Syndrome 6

Emergence 7

Standability

2.4 RM

2.6 RM

Premium agronomic package and solid vield potential

- Peking SCN resistance with good tolerance to sudden death syndrome
- Very good white mold tolerance combined with solid iron chlorosis tolerance
- Excellent standability

25<u>53</u> E"

AGRONOMICS

Phytophthora Field Score

Iron Chlorosis (High pH)

Sudden Death Syndrome 8

2.5 RM

Emergence 7

Standability

· High-yield specialist with solid agronomics Rps1k with very good tolerance to sudden

- Good white mold tolerance and brown stem rot tolerance
- Excellent standability for high-yield environments

death syndrome

1635 E"

ENLIMITED GRADE SOYBEANS

AGRONOMICS

Emergence 7 Standability Phytophthora Field Score Iron Chlorosis (High pH) Sudden Death Syndrome 6

- Enlimited Grade genetics for northern IA, MN and SD
- Peking SCN resistance combined with good tolerance to iron deficiency chlorosis
- Plant height and canopy are suitable for all soil types
- Impressive yield potential and wide adaptability

1865 E™

1.8 RM

AGRONOMICS

Emergence Standability Phytophthora Field Score Iron Chlorosis (High pH) Sudden Death Syndrome 6

- Targeted placement for acres prone to soybean cyst nematode, iron deficiency chlorosis or sudden death syndrome
- Peking SCN with very good iron chlorosis tolerance
- Excellent standability with good plant height
- Good choice for marginal soil types

2604 E"

AGRONOMICS

Emergence 7 Standability Phytophthora Field Score Iron Chlorosis (High pH) Sudden Death Syndrome /A

- Strong performance for irrigated or non-irrigated acres
- Widely adapted product for our territory
- · Good tolerance to white mold and iron deficiency chlorosis
- Use with caution on fields with a history of sudden death syndrome

2645 E™

ENLIMITED. GRADE SOYBEANS

2.6 RM

2.8 RM

• Enlimited Grade mid group 2 with advanced

AGRONOMICS

Emergence 9 Standability Phytophthora Field Score Iron Chlorosis (High pH) Sudden Death Syndrome 6

- 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

2056 E

AGRONOMICS

Emergence 7 Standability Phytophthora Field Score Iron Chlorosis (High pH)

Sudden Death Syndrome 5

1 ENLIMITED

- Enlimited Grade volume leader for early group 2
- · Peking SCN resistance with very good iron chlorosis tolerance
- Strong white mold tolerance
- · Widely adapted product

2123 E"

AGRONOMICS

Phytophthora Field Score

Iron Chlorosis (High pH)

Sudden Death Syndrome 5

Emergence 8

Standability

- Proven performer for northern lowa
- Peking SCN resistance with very good iron chlorosis tolerance
- Rps1k Phytophthora gene with good brown stem rot tolerance
- Widely adapted product that excels in high-yield environments

2763 E™

AGRONOMICS

Emergence 6 Standability Phytophthora Field Score Iron Chlorosis (High pH) Sudden Death Syndrome 5

- 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 frogeve
- Widely adapted product with big yield potential

2855

• Enlimited Grade late group 2 yield leader

AGRONOMICS Emergence Standability Phytophthora Field Score

- for the Western Corn Belt
- Very good tolerance to iron deficiency chlorosis

ENLIMITED

- Widely adapted product that fits most
- Strong agronomic package for consistent performance

2185 E"

AGRONOMICS

Emergence 6 Standability 7 Phytophthora Field Score Iron Chlorosis (High pH) Sudden Death Syndrome 5 ENLIMITED GRADE SOYBEANS

- Enlimited Grade early group 2 performance leader
- Very good white mold tolerance
- Consistent top-yield performance from
- Peking SCN resistance with good tolerance to iron deficiency chlorosis

2395 E

AGRONOMICS

Phytophthora Field Score

Iron Chlorosis (High pH)

Sudden Death Syndrome 6

Emergence

Standability

ENLIMITED.
GRADE SOYBEANS

• Enlimited Grade genetics with elite yield

2.3 RM

 Top performer across geographies and soil types

for the Western Corn Belt

- Peking SCN resistance combined with good tolerance to iron deficiency chlorosis
- Reduce planting rate on lodge-prone soils

2876 E"

AGRONOMICS

Emergence Standability Phytophthora Field Score Iron Chlorosis (High pH) Sudden Death Syndrome 6

- Workhorse companion to 2855 E[™]
- Very good tolerance to iron deficiency chlorosis

2.8 RM

- High yield potential, especially good on marginal soil types
- Excellent emergence in cool soils

2905 E"

Iron Chlorosis (High pH)

Sudden Death Syndrome 6

2.9 RM

AGRONOMICS

| Emergence | 8 |
|--------------------------|---|
| Standability | 8 |
| Phytophthora Field Score | 7 |
| Iron Chlorosis (High pH) | 5 |
| Sudden Death Syndrome | 8 |

 Agronomic performance leader for high disease pressure fields

· Very good tolerance to sudden death syndrome

- Very good standability combined with strong white mold tolerance
- Stacked Phytophthora genes combined with Peking SCN for a complete agronomic package

2026 HOEGEMEYER SEED GUIDE

SOYBEAN BRAND VARIETIES

3056

AGRONOMICS

Phytophthora Field Score

Iron Chlorosis (High pH)

Sudden Death Syndrome 7

Emergence 8

Standability

ENLIMITED GRADE SOYBEANS

3.0 RM

3.0-3.9 MATURITY

3.3 RM

- Enlimited[™] Grade with outstanding yield and agronomics
- standability and white mold tolerance • Very good tolerance to sudden death syndrome

· Excels in high-yield environments with good

• Broadly adapted product with strong emergence

E 3185

AGRONOMICS

Phytophthora Field Score

Iron Chlorosis (High pH)

Sudden Death Syndrome

Emergence

Standability

ENLIMITED. GRADE SOYBEANS

• Enlimited Grade early group 3 with strong agronomics and top yield

- Solid agronomic package with good brown stem rot, white mold and sudden death syndrome ratings
- · Very good tolerance to charcoal rot
- · Widely adapted product

3326 E'

Phytophthora Field Score

Iron Chlorosis (High pH)

Sudden Death Syndrome 7

Emergence 7

Standability

ENLIMITED GRADE SOYBEANS

- Enlimited Grade with strong disease package and broad adaptation **AGRONOMICS**
 - Peking SCN resistance with Rps1k Phytophthora gene
 - Good performance on high pH soils
 - Very good tolerance to sudden death syndrome

3413 E"

3.4 RM

3.8 RM

3.9 RM

AGRONOMICS

Emergence 7 Standability Phytophthora Field Score Iron Chlorosis (High pH) Sudden Death Syndrome 5

- · Strong yield combined with good stress tolerance
- Peking SCN resistance with Rps1k Phytophthora gene
- Very good tolerance to brown stem rot and frogeye
- Maintains height under stress

3605 E

AGRONOMICS

Phytophthora Field Score

Iron Chlorosis (High pH)

Sudden Death Syndrome 6

Emergence 7

Standability

ENLIMITED

3.6 RM

- Enlimited Grade mid group 3 yield leader
- Excels in high-yield environments but adds good defense for brown stem rot, sudden death syndrome and white mold
- · Good stress tolerance on marginal soils
- · Very good tolerance to charcoal root rot

E 3825

ENLIMITED

AGRONOMICS

Emergence Standability Phytophthora Field Score Iron Chlorosis (High pH) Sudden Death Syndrome 6

- Enlimited Grade late group 3 that is widely adapted
 - Excellent standability for top performance in higher-yielding environments
 - Strong tolerance to sudden death syndrome, brown stem rot, white mold and charcoal rot
 - Very good tolerance to frogeye leaf spot

3.8 RM

3894 E™

AGRONOMICS Emergence 7

Sudden Death Syndrome 5

Standability Phytophthora Field Score Iron Chlorosis (High pH)

- Good choice for marginal acres and variable soil types
- Rps1k Phytophthora gene with very good tolerance to brown stem rot
- · Good tolerance to charcoal root rot
- Good performance on heavy clay and marginal soils

3926 E™

AGRONOMICS

Emergence 7 Standability Phytophthora Field Score Iron Chlorosis (High pH) Sudden Death Syndrome 7

- Agronomic performance leader for high disease pressure fields
- Peking SCN resistance combined with strong tolerance to sudden death syndrome
- Rps1k Phytophthora gene
- Well-rounded package with strong tolerance to frogeye, brown stem rot and charcoal rot

4036 E"

AGRONOMICS

Emergence 7 Standability Phytophthora Field Score Iron Chlorosis (High pH)

Sudden Death Syndrome

4355 BE'

- · Offensive yield leader
- Top performance on high-yield acres as well as marginal acres
- Moderate tolerance to sudden death syndrome and charcoal rot
- Good stress tolerance

4234 E™

- **AGRONOMICS** Emergence 6 Standability Phytophthora Field Score Iron Chlorosis (High pH)
- Excellent utility for all soil types
 - Rps1c Phytophthora gene
 - Excels in high-yield environments but maintains performance under stress
 - Very good tolerance to charcoal root rot

4.3 RM ENLIMITED GRADE SOYBEANS

4.0 RM

AGRONOMICS

Emergence 7 Standability Phytophthora Field Score Iron Chlorosis (High pH) Sudden Death Syndrome 6

4596 E™

AGRONOMICS

Phytophthora Field Score

Iron Chlorosis (High pH)

Sudden Death Syndrome 7

Emergence

Standability

- Enlimited Grade performance level stacked with Bolt™ sulfonylurea herbicide tolerance
- Widely adapted product suitable for high-vield environments and late-planted
- Good tolerance to sudden death syndrome

• Mid group 4 yield leader

Rsp1k Phytophthora gene

• Very good tolerance to charcoal root rot

• Very good tolerance to sudden death syndrome

• Widely adapted product for KS and MO



4.5 RM

4525 E"

Sudden Death Syndrome 5

ENLIMITED. GRADE SOYBEANS

• Enlimited Grade mid group 4 combines **AGRONOMICS**

Emergence 7 Standability Phytophthora Field Score Iron Chlorosis (High pH) Sudden Death Syndrome

- high yield and versatility · Very good yield stability for both low-
- and high-vield environments • Good performance on high pH soils
- Canopy and plant height allow use on marginal soils

4743 E™

4.5 RM

AGRONOMICS

Emergence Standability Phytophthora Field Score Iron Chlorosis (High pH) Sudden Death Syndrome 6

- Late group 4 volume leader
- Solid defensive package for SDS, stem canker and frogeve
- Robust plant type that maintains height and canopy under stress
- Intermediate salt excluder

4785 BE"

AGRONOMICS

Emergence Standability Phytophthora Field Score Iron Chlorosis (High pH) Sudden Death Syndrome

- Enlist E3® stacked with Bolt sulfonylurea herbicide tolerance
- Ideally suited to late-planted double-crop acres or drought-prone soils for early planting
- Very good tolerance to charcoal rot
- Salt excluder for good performance on high-salinity soils



4.7 RM

4965 E[™]

4.9 RM

AGRONOMICS

Emergence Standability Phytophthora Field Score Iron Chlorosis (High pH) Sudden Death Syndrome 6 • Late group 4 performance leader for good to marginal soils

- Rps1c Phytophthora gene for protection on poorly drained soils
- Good tolerance to sudden death syndrome and charcoal root rot
- Not recommended for high pH soils

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2026 HOEGEMEYER SEED GUIDE



SOYBEAN BRAND VARIETIES

4.9 MATURITY

4974 SE"

AGRONOMICS

Sudden Death Syndrome

Emergence 7 Standability Phytophthora Field Score Iron Chlorosis (High pH)

herbicide tolerance

• Rugged genetics for tough double-crop conditions

• Enlist E3® stacked with STS®

- Very good emergence
- Good tolerance to charcoal root rot

STS[®]





41

SORGHUM RATINGS & CHARACTERISTICS

| SORGHUM | BRAND Hybrids | Days to Half Bloom | Relative Maturity Days | Grain Color | Plant Height | Head Type | Head Exsertion | Stalk Strength | Root Strength | Iron Chlorosis Score | SCR Tolerance |
|---------|---------------|-----------------------|---------------------------|-------------|--------------|-----------|----------------|----------------|---------------|-------------------------|---------------|
| RG | H6006™ | 60 | 100 | Red | 6 | 6 | 5 | 7 | 7 | 6 | 6 |
| | H6020™ | 62 | 102 | Red | 6 | 6 | 5 | 7 | 8 | 4 | 5 |
| Z | H6025™ | 62 | 102 | Red | 5 | 5 | 5 | 7 | 8 | 6 | 5 |
| GRAIN | H6037™ | 63 | 103 | Red | 5 | 6 | 4 | 7 | 8 | 5 | 5 |
| | H6041™ | 64 | 104 | White | 6 | 5 | 4 | 6 | 7 | 7 | 6 |
| | H6057™ | 65 | 108 | Red | 6 | 6 | 5 | 7 | 6 | 4 | 5 |
| | H6093™ | 69 | 114 | Red | 8 | 6 | 5 | 8 | 7 | 5 | 6 |

| 1 | = | Compact |
|---|---|---------|
| 9 | = | Open |

HEAD TYPE:

| HEIGHT TYPE: | |
|--------------|--|
| 1 = Shortest | |

9 = Tallest

ROOT AND STALK STRENGTH:

1 = Worst 9 = Best

HEAD EXSERTION: 3-4 = Below Average

5-6 = Average

1 = Worst 9 = Best7-8 = Above Average

SCR TOLERANCE:

6 = Above Average

H6006™

EARLY TO MID SEASON

- Good cold emergence
- Good pre- and post-flowering stress
- Good test weights across environments
- Moderate SCR (sugarcane aphid resistance)

H6037[™]

EARLY TO MID SEASON

- Competes for yield with mid-season hybrids
- Very good stalks
- Well-adapted for most of Kansas
- Highly suitable for drought-prone soils

H6093"

MEDIUM TO FULL SEASON

- Widely adaptable with top-end yield
- Good choice for cool soils
- Very good SCR
- · Excellent test weight

H6020"

EARLY TO MID SEASON

- Slightly taller for maturity
- Good stalks and very good roots
- Adapts well to central and northwest Kansas
- Highly suitable for drought-prone soils

Н6041™

EARLY TO MID SEASON

- High-yielding to compete with full-season hybrids
- · Above-average drought tolerance
- · Good test weight

H6025™

IRON CHLOROSIS:

EARLY TO MID SEASON

- · Great drought tolerance in pre- and post-flower
- High-yielding with early maturity
- · Exceptional test weight
- Moderate SCR

H6057"

MEDIUM SEASON

- High-yielding for mid-maturity
- · Great post-flowering drought
- Very good SCR
- Above-average cold emergence

THE RIGHT SEED.

Forage Sorghum Seeding Rates Standability Rating** FORAGE SORGHUM Planting Rate Pounds Per Acre Planting Rate Seeds Per Acre Harvest Days from Planting Height* Average See Per Pound Color **BRAND Hybrids** F268 BMR" 105-110 6'-7' Red 18 to 20K 40 to 75K 2 to 5 lbs 6 F252 BMR™ 6.5'-7' Red 17 to 19K 50 to 90K 3 to 6 lbs 85-90 Bale-All BMR™ 70-80 8'-9' Sterile 13 to 15K 50 to 90K 4 to 7 lbs

F252 BMR"

F268 BMR"

MEDIUM TO FULL MATURITY

- Newest generation of BMR Forage Sorghum, that is a Brachytic Dwarf. Shorter internode length for increased standability and still producing the tonnage of taller forages
- Benefits from lower stem lignin concentrations for high-quality feed value
- Typically harvested 90 days for F252 BMR or 110 for F268 BMR 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

BALE-ALL BMR"

MEDIUM TO FULL MATURITY

- Sterile forage primarily used for swathing
- Produces very palatable, juicy stalks
- Tall plant height
- For top-quality feed, swath when the head is in the boot stage

| | | | | | Sorghum Sudan Seeding Rates | | | |
|---------------|-----------------------------|-------------------------------------|----------------|----------------------------------|-----------------------------|---------------------------------|----------------------------------|---------------|
| BRAND Hybrids | Harvest Maturity | Forage Use | Drought Stress | Produces Grain Head | Average Seeds Per Pound | Planting Rate Seeds Per Acre | Planting Rate Pounds Per Acre | SORGHUM X SUD |
| BMR 2™ | 55-65 days to boot stage | Hay, graze, silage or green chop | Excellent | Yes but harvest prior to heading | 13 to 15K | 120 to 180K | 8 to 15 lbs | SUDANGRASS |
| Gainer BMR | 55-65 days to boot stage | Hay, graze, silage or green chop | Excellent | Yes but harvest prior to heading | 15 to 17K | 192 to 320K | 12 to 20 lbs | ASS |

Planting rates will vary significantly in geographic areas.

BMR 2™

MEDIUM MATURITY

- Significantly lower lignin from this BMR Sudan
- BMR2 has exceptional palatability
- Good regrowth makes it ideal for grazing
- BMR2 will form grain; however, protein will decrease
- Recommend harvest before grain fill in most areas

GAINER BMR

MEDIUM MATURITY

- Superior drought tolerance
- · Excellent hay quality
- · Very good disease package and regrowth
- Provides tremendous tonnage
- Improved digestibility and efficiency
- Widely adaptable

^{*} Plant height will vary by planting dates and location ** Standability ratings based on a scale of 1-9, 9=Best

Lumigen® – The Right Treatment

We understand that every seed planted is an investment in your farm's future. That's why we offer advanced seed treatment solutions designed to protect and enhance your crops from the very start. Our LumiGEN® seed treatments for soybeans and corn provide comprehensive protection against early-season diseases and pests, ensuring robust emergence and vigorous growth.







GRANULAR INSIGHTS

Make smarter, data-driven decisions for every acre. This powerful digital platform provides tools like crop imagery, yield analysis and field reports to optimize your input strategy and boost profitability. Explore our articles to see how Granular Insights can work for your operation.



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

** All products denoted with TM 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 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® AcreMax® insect protection system with Y6CB, 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® AcreMax® Xtreme 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 gene. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax XTreme 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. Q - Orome® 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 gene. 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, 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® 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® 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. MARKET SEGMENT: Designations indicate product is also suitable for the following market: AQ - Optimum® AQUAmax® product. SM - SilageMAX denotes dual-purpose for grain and silage.

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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 Entist One or Entist Duo. To obtain "Bulletins." consult epa.gov/espp/, 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.

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® technology (E3): The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agriscience and M.S. Technologies L.L.C. Varieties with BOLT® technology provide excellent plant-back flexibility for soybeans following application of sulfonylurea (SU) herbicides such as Finesse® applied to wheat the previous fall. Varieties with the STS* trait are tolerant to certain sulfonvlurea (SU) herbicides. This technology allows post-emergent applications of Synchrony® XP and Classic® 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™ Grade Soybeans by Hoegemeyer is a trademark of Corteva Agriscience.

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