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FINANCING & PROGRAMS

- » Dividends
- » Financing Options
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- » John Deere Financial

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LOCATIONS

- » **Clifford** - 701-488-2513 | Clifford, ND 58016
- » **Galesburg** - 701-488-2216 | Galesburg, ND 58035
- » **Hope** - 701-945-2716 | Hope, ND 58046
- » **Mayville Airport** - 701-289-0018 | Mayville, ND 58257
- » **Hunter** - 701-874-2112 | Hunter, ND 58078

AGRONOMY STAFF

- » **Barry Dickhoff** - Agronomy Mgr. | 701-430-3971
- » **Brandon Abell** - Seed Manager, Galesburg | 701-430-0278
- » **Tanner Alfson** - Sales Agronomist, Galesburg | 507-402-4291
- » **Kody Grandalen** - Site Manager, Mayville | 701-289-0018
- » **Dereck Clauson** - Agronomy Operations/Sales, Hunter | 701-289-0509
- » **Mike Reynolds** - Sales Agronomist, Hunter | 701-430-0813
- » **Reed Kritzberger** - Sales Agronomist, Galesburg | 701-436-6016

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CROPLAN

By WINFIELD UNITED

CROPLAN CORN

SCALE: 1 - Excellent | 2 - Strong | 3 - Acceptable | 4 - Manage | 5 - Not Recommended  
RTP/RTN: LOW - Low Response | MED - Moderate Response | HIGH - High Response

### CP2180VT2P/RIB

RELATIVE MATURITY: 81 DAYS

VtDoublePRO

| 5                 | 4 | 3 | 2 | 1         |
|-------------------|---|---|---|-----------|
| Not Recommended   |   |   |   | Excellent |
| SEEDING VIGOR     |   |   |   |           |
| DROUGHT TOLERANCE |   |   |   |           |
| ROOT STRENGTH     |   |   |   |           |
| STAYGREEN         |   |   |   |           |
| STALK QUALITY     |   |   |   |           |
| DRYDOWN           |   |   |   |           |
| TEST WEIGHT       |   |   |   |           |

#### RESPONSE SCORE

| HIGH |     |     |     |
|------|-----|-----|-----|
| MED  |     |     |     |
| LOW  |     |     |     |
|      | RTP | RTN | RTF |

- » Position in average to high yield potential acres
- » Strong vigor, stalks and roots
- » Maximize yield with moderate to high populations
- » Flowers early for RM, keep in zone

### CP2288VT2P/RIB

RELATIVE MATURITY: 82 DAYS

VtDoublePRO

| 5                 | 4 | 3 | 2 | 1         |
|-------------------|---|---|---|-----------|
| Not Recommended   |   |   |   | Excellent |
| SEEDING VIGOR     |   |   |   |           |
| DROUGHT TOLERANCE |   |   |   |           |
| ROOT STRENGTH     |   |   |   |           |
| STAYGREEN         |   |   |   |           |
| STALK QUALITY     |   |   |   |           |
| DRYDOWN           |   |   |   |           |
| TEST WEIGHT       |   |   |   |           |

#### RESPONSE SCORE

| HIGH |     |     |     |
|------|-----|-----|-----|
| MED  |     |     |     |
| LOW  |     |     |     |
|      | RTP | RTN | RTF |

- » Excellent yield stability across all environments; strong stress tolerance
- » Excellent root strength with strong stalks and Goss's wilt tolerance
- » Moderate response to enhanced nitrogen management
- » Keep in relative maturity zone

### CP2324VT2P/RIB

RELATIVE MATURITY: 83 DAYS

VtDoublePRO

| 5                 | 4 | 3 | 2 | 1         |
|-------------------|---|---|---|-----------|
| Not Recommended   |   |   |   | Excellent |
| SEEDING VIGOR     |   |   |   |           |
| DROUGHT TOLERANCE |   |   |   |           |
| ROOT STRENGTH     |   |   |   |           |
| STAYGREEN         |   |   |   |           |
| STALK QUALITY     |   |   |   |           |
| DRYDOWN           |   |   |   |           |
| TEST WEIGHT       |   |   |   |           |

#### RESPONSE SCORE

| HIGH |     |     |     |
|------|-----|-----|-----|
| MED  |     |     |     |
| LOW  |     |     |     |
|      | RTP | RTN | RTF |

- » New key early 80 RM hybrid; works across yield environments
- » Strong seedling vigor for planting early
- » Fast die/fast dry type hybrid will drydown fast after maturity
- » A bit lighter test weight
- » Fortivent® Plus Zinc comes with every bag of corn seed

### CP2585VT2P/RIB

RELATIVE MATURITY: 85 DAYS

VtDoublePRO

| 5                 | 4 | 3 | 2 | 1         |
|-------------------|---|---|---|-----------|
| Not Recommended   |   |   |   | Excellent |
| SEEDING VIGOR     |   |   |   |           |
| DROUGHT TOLERANCE |   |   |   |           |
| ROOT STRENGTH     |   |   |   |           |
| STAYGREEN         |   |   |   |           |
| STALK QUALITY     |   |   |   |           |
| DRYDOWN           |   |   |   |           |
| TEST WEIGHT       |   |   |   |           |

#### RESPONSE SCORE

| HIGH |     |     |     |
|------|-----|-----|-----|
| MED  |     |     |     |
| LOW  |     |     |     |
|      | RTP | RTN | RTF |

- » Ideally placed on productive soils
- » Strong seedling vigor for planting early
- » High response to nitrogen hybrid that responds well to aggressive nitrogen management
- » Use caution in drought-prone, low productive soils

CROPLAN CORN

### CP3166VT2P/RIB

RELATIVE MATURITY: 91 DAYS

VtDoublePRO

| 5                 | 4 | 3 | 2 | 1         |
|-------------------|---|---|---|-----------|
| Not Recommended   |   |   |   | Excellent |
| SEEDING VIGOR     |   |   |   |           |
| DROUGHT TOLERANCE |   |   |   |           |
| ROOT STRENGTH     |   |   |   |           |
| STAYGREEN         |   |   |   |           |
| STALK QUALITY     |   |   |   |           |
| DRYDOWN           |   |   |   |           |
| TEST WEIGHT       |   |   |   |           |

#### RESPONSE SCORE

| HIGH |     |     |     |
|------|-----|-----|-----|
| MED  |     |     |     |
| LOW  |     |     |     |
|      | RTP | RTN | RTF |

- » Well adapted for planting across yield environments and soil types
- » Strong early vigor and very good stress tolerance
- » Good ear flex at low populations and maintains ear size at high populations
- » Acceptable Goss's wilt tolerance

### CP3276SSPRO [NEW]

RELATIVE MATURITY: 92 DAYS

SmartStaxPRO

| 5                 | 4 | 3 | 2 | 1         |
|-------------------|---|---|---|-----------|
| Not Recommended   |   |   |   | Excellent |
| SEEDING VIGOR     |   |   |   |           |
| DROUGHT TOLERANCE |   |   |   |           |
| ROOT STRENGTH     |   |   |   |           |
| STAYGREEN         |   |   |   |           |
| STALK QUALITY     |   |   |   |           |
| DRYDOWN           |   |   |   |           |
| TEST WEIGHT       |   |   |   |           |

#### RESPONSE SCORE

| HIGH |     |     |     |
|------|-----|-----|-----|
| MED  |     |     |     |
| LOW  |     |     |     |
|      | RTP | RTN | RTF |

- » Versatile hybrid with consistent yield potential across environments
- » Very strong late season agronomics with solid disease package
- » Semi-flex ear allows for variable populations
- » Manage for Southern Rust

### CP3330aVT2P/RIB

RELATIVE MATURITY: 93 DAYS

VtDoublePRO

| 5                 | 4 | 3 | 2 | 1         |
|-------------------|---|---|---|-----------|
| Not Recommended   |   |   |   | Excellent |
| SEEDING VIGOR     |   |   |   |           |
| DROUGHT TOLERANCE |   |   |   |           |
| ROOT STRENGTH     |   |   |   |           |
| STAYGREEN         |   |   |   |           |
| STALK QUALITY     |   |   |   |           |
| DRYDOWN           |   |   |   |           |
| TEST WEIGHT       |   |   |   |           |

#### RESPONSE SCORE

| HIGH |     |     |     |
|------|-----|-----|-----|
| MED  |     |     |     |
| LOW  |     |     |     |
|      | RTP | RTN | RTF |

- » Broadly adapted hybrid with outstanding agronomics and yield potential
- » Strong emergence, stalks, roots and drought tolerance
- » Low response to nitrogen and fungicide; flexible and economical to manage
- » Strong Goss's wilt tolerance

### CP2790VT2P/RIB

RELATIVE MATURITY: 87 DAYS

VtDoublePRO

| 5                 | 4 | 3 | 2 | 1         |
|-------------------|---|---|---|-----------|
| Not Recommended   |   |   |   | Excellent |
| SEEDING VIGOR     |   |   |   |           |
| DROUGHT TOLERANCE |   |   |   |           |
| ROOT STRENGTH     |   |   |   |           |
| STAYGREEN         |   |   |   |           |
| STALK QUALITY     |   |   |   |           |
| DRYDOWN           |   |   |   |           |
| TEST WEIGHT       |   |   |   |           |

#### RESPONSE SCORE

| V   |     |     |     |
|-----|-----|-----|-----|
| MED |     |     |     |
| LOW |     |     |     |
|     | RTP | RTN | RTF |

- » High-yielding product with strong ear flex and drought tolerance
- » Excellent seedling vigor for early planting
- » Strong ear flex with a moderate response-to-nitrogen; can fit a broad range of growing conditions
- » Manage for late-season stalks and Goss's wilt

### CP2845VT2/RIB

RELATIVE MATURITY: 89 DAYS

SmartStax

| 5                 | 4 | 3 | 2 | 1         |
|-------------------|---|---|---|-----------|
| Not Recommended   |   |   |   | Excellent |
| SEEDING VIGOR     |   |   |   |           |
| DROUGHT TOLERANCE |   |   |   |           |
| ROOT STRENGTH     |   |   |   |           |
| STAYGREEN         |   |   |   |           |
| STALK QUALITY     |   |   |   |           |
| DRYDOWN           |   |   |   |           |
| TEST WEIGHT       |   |   |   |           |

#### RESPONSE SCORE

| HIGH |     |     |     |
|------|-----|-----|-----|
| MED  |     |     |     |
| LOW  |     |     |     |
|      | RTP | RTN | RTF |

- » High-yield-potential product for most soil types and environments
- » Earlier flowering date and fast drydown
- » High response-to-nitrogen and population optimizes yield potential
- » Manage placement for Goss's wilt

### CP2965VT2P/RIB

RELATIVE MATURITY: 89 DAYS

VtDoublePRO

| 5                 | 4 | 3 | 2 | 1         |
|-------------------|---|---|---|-----------|
| Not Recommended   |   |   |   | Excellent |
| SEEDING VIGOR     |   |   |   |           |
| DROUGHT TOLERANCE |   |   |   |           |
| ROOT STRENGTH     |   |   |   |           |
| STAYGREEN         |   |   |   |           |
| STALK QUALITY     |   |   |   |           |
| DRYDOWN           |   |   |   |           |
| TEST WEIGHT       |   |   |   |           |

#### RESPONSE SCORE

| HIGH |     |     |     |
|------|-----|-----|-----|
| MED  |     |     |     |
| LOW  |     |     |     |
|      | RTP | RTN | RTF |

- » Yield leader in 85-90 RM in 2018 Answer Plot® trials
- » Excellent early vigor for early planting
- » Moderate response-to-population and high response-to-nitrogen help drive additional yield on average to productive soils
- » Acceptable Goss's wilt tolerance

### CP3143VT2P/RIB

RELATIVE MATURITY: 91 DAYS

VtDoublePRO

| 5                 | 4 | 3 | 2 | 1         |
|-------------------|---|---|---|-----------|
| Not Recommended   |   |   |   | Excellent |
| SEEDING VIGOR     |   |   |   |           |
| DROUGHT TOLERANCE |   |   |   |           |
| ROOT STRENGTH     |   |   |   |           |
| STAYGREEN         |   |   |   |           |
| STALK QUALITY     |   |   |   |           |
| DRYDOWN           |   |   |   |           |
| TEST WEIGHT       |   |   |   |           |

#### RESPONSE SCORE

| HIGH |     |     |     |
|------|-----|-----|-----|
| MED  |     |     |     |
| LOW  |     |     |     |
|      | RTP | RTN | RTF |

- » High-yield potential for productive soils with good stress tolerance for tougher acres
- » Strong early vigor for early planting; strong stalks late into season
- » Good ear flex for planting at reduced populations
- » Acceptable Goss's wilt tolerance

| BELOW GROUND TRAITS | TRAIT COMPONENTS    |                    |                    |                     |      | HERBICIDE TOLERANCE |             |         |      |  |
|---------------------|---------------------|--------------------|--------------------|---------------------|------|---------------------|-------------|---------|------|--|
|                     | YIELDGARD® ROOTWORM | HERCULEX® ROOTWORM | AGRISURE® ROOTWORM | AGRISURE® DURACADE® | RNAi | GLYPHOSATE          | GLUFOSINATE | ENLIST® | FOPS |  |
| Vt4PRO              | ✓                   |                    |                    |                     | ✓    | ✓                   |             |         |      |  |
| SmartStax           | ✓                   | ✓                  |                    |                     |      | ✓                   | ✓           |         |      |  |
| SmartStaxPRO        | ✓                   | ✓                  |                    |                     | ✓    | ✓                   | ✓           |         |      |  |
| Duracade            |                     |                    | ✓                  | ✓                   |      | ✓                   | ✓**         |         |      |  |

\*\*Check bag tag on tolerance

|                           | CORN PRODUCT                                                                      | YIELD BU/A | MOISTURE | TEST WEIGHT |
|---------------------------|-----------------------------------------------------------------------------------|------------|----------|-------------|
| 80 Day Corn Product Trial | CP2324VT2P                                                                        | 224.6      | 19.3%    | 56.5        |
|                           | CP2180VT2P                                                                        | 221.9      | 18.3%    | 58.1        |
|                           | CP2315VT2P                                                                        | 204.2      | 19.0%    | 57.8        |
|                           | CP2288VT2P                                                                        | 203.5      | 19.2%    | 58.4        |
|                           | 2024 Answer Plot trial data from 8 locations across 3 states: MN, ND and WI.      |            |          |             |
| 85 Day Corn Product Trail | CP2965VT2P                                                                        | 227.1      | 18.9%    | 58.3        |
|                           | CP2585SS                                                                          | 227        | 18.7%    | 58.5        |
|                           | CP2845VT2P                                                                        | 223        | 18.2%    | 58          |
|                           | CP2845SS                                                                          | 221.2      | 19.3%    | 58          |
|                           | CP2851VT2P                                                                        | 221        | 18.4%    | 57.7        |
|                           | CP270VT2P                                                                         | 220.6      | 18.2%    | 58.2        |
|                           | CP2692D                                                                           | 218.9      | 19.9%    | 58.1        |
|                           | CP2585VT2P                                                                        | 214.1      | 17.5%    | 58.1        |
|                           | CP2324VT2P                                                                        | 209.2      | 17.7%    | 57.2        |
|                           | 2024 Answer Plot trial data from 12 locations across 3 states: MN, ND, WI         |            |          |             |
| 90 Day Corn Product Trail | CP3490VT2P                                                                        | 250.7      | 19.8%    | 56.4        |
|                           | CP3330aVT2P                                                                       | 247.7      | 19.1%    | 56.6        |
|                           | CP3276SSPRO                                                                       | 242.6      | 18.4%    | 56.7        |
|                           | CP3143VT2P                                                                        | 241.6      | 18.9%    | 56.5        |
|                           | CP3314VT2P                                                                        | 232.9      | 19.0%    | 56.7        |
|                           | CP2965V2TP                                                                        | 231.7      | 17.3%    | 58.7        |
|                           | CP3166VT2P                                                                        | 220.3      | 17.8%    | 56.4        |
|                           | CP2845SS                                                                          | 218.3      | 17.6%    | 58.2        |
|                           | CP2845VT2P                                                                        | 218.2      | 16.4%    | 58.1        |
|                           | CP3337VT2P                                                                        | 212        | 18.7%    | 57.1        |
|                           | 2024 Answer Plot trial data from 13 locations across 5 states: MI, MN, ND, SD, WI |            |          |             |

| ABOVE GROUND TRAITS | TRAIT COMPONENTS  |                       |             |                   | HERBICIDE TOLERANCE |             |         |      |
|---------------------|-------------------|-----------------------|-------------|-------------------|---------------------|-------------|---------|------|
|                     | YIELDGARD VT PRO® | YIELDGARD® CORN BORER | HERCULEX® 1 | AGRISURE VIPTERA® | GLYPHOSATE          | GLUFOSINATE | ENLIST® | FOPS |
| VtDoublePRO         | ✓                 |                       |             |                   | ✓                   |             |         |      |
| Trecepta            | ✓                 |                       |             | ✓                 | ✓                   |             |         |      |
| POWERCORE           | ✓                 |                       | ✓           |                   | ✓                   | ✓           | ✓       | ✓    |



D E K A L B C O R N

SCALE: 1 - Excellent | 9 - Not Recommended

DKC081-18RIB

RELATIVE MATURITY: 81 DAYS

|                                                  |   |   |   |   |   |   |   |   |           |
|--------------------------------------------------|---|---|---|---|---|---|---|---|-----------|
| <b>VTDoublePRO</b><br><small>AG COMPLETE</small> | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1         |
| Not Recommended                                  |   |   |   |   |   |   |   |   | Excellent |
| EMERGENCE                                        |   |   |   |   |   |   |   |   |           |
| ROOT STRENGTH                                    |   |   |   |   |   |   |   |   |           |
| STALK STRENGTH                                   |   |   |   |   |   |   |   |   |           |
| DROUGHT TOLERANCE                                |   |   |   |   |   |   |   |   |           |
| HARVEST APPEARANCE                               |   |   |   |   |   |   |   |   |           |
| DRYDOWN                                          |   |   |   |   |   |   |   |   |           |
| TEST WEIGHT                                      |   |   |   |   |   |   |   |   |           |
| GOSS'S WILT                                      |   |   |   |   |   |   |   |   |           |

- » Has shown strong yield potential in RM080 and early side of RM085
- » Flair open husk type favoring fast grain drydown
- » Girthy ear type responsive to a wide range of plant populations
- » Good harvest appearance and late season plant integrity
- » Has shown above average heat stress tolerance

DKC36-48RIB

RELATIVE MATURITY: 86 DAYS

|                                                  |   |   |   |   |   |   |   |   |           |
|--------------------------------------------------|---|---|---|---|---|---|---|---|-----------|
| <b>VTDoublePRO</b><br><small>AG COMPLETE</small> | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1         |
| Not Recommended                                  |   |   |   |   |   |   |   |   | Excellent |
| EMERGENCE                                        |   |   |   |   |   |   |   |   |           |
| ROOT STRENGTH                                    |   |   |   |   |   |   |   |   |           |
| STALK STRENGTH                                   |   |   |   |   |   |   |   |   |           |
| DROUGHT TOLERANCE                                |   |   |   |   |   |   |   |   |           |
| HARVEST APPEARANCE                               |   |   |   |   |   |   |   |   |           |
| DRYDOWN                                          |   |   |   |   |   |   |   |   |           |
| TEST WEIGHT                                      |   |   |   |   |   |   |   |   |           |
| GOSS'S WILT                                      |   |   |   |   |   |   |   |   |           |

- » Very good overall foliar disease package
- » Can perform well from west to east in the 85 RM zone
- » Shown good open husk for quick drydown
- » Can provide very good Goss's Wilt and greensnap tolerance
- » Has shown excellent potential for dual purpose use
- » Ear flex potential allows for position on the lower end of planting population range

DKC41-55RIB

RELATIVE MATURITY: 91 DAYS

|                                                  |   |   |   |   |   |   |   |   |           |
|--------------------------------------------------|---|---|---|---|---|---|---|---|-----------|
| <b>VTDoublePRO</b><br><small>AG COMPLETE</small> | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1         |
| Not Recommended                                  |   |   |   |   |   |   |   |   | Excellent |
| EMERGENCE                                        |   |   |   |   |   |   |   |   |           |
| ROOT STRENGTH                                    |   |   |   |   |   |   |   |   |           |
| STALK STRENGTH                                   |   |   |   |   |   |   |   |   |           |
| DROUGHT TOLERANCE                                |   |   |   |   |   |   |   |   |           |
| HARVEST APPEARANCE                               |   |   |   |   |   |   |   |   |           |
| DRYDOWN                                          |   |   |   |   |   |   |   |   |           |
| TEST WEIGHT                                      |   |   |   |   |   |   |   |   |           |
| GOSS'S WILT                                      |   |   |   |   |   |   |   |   |           |

- » Incredible test weight with great kernel depth on a girthy ear; average drydown
- » Medium plant height with excellent staygreen and nice appearance at harvest
- » Product has shown strong root and stalk strength
- » Solid disease tolerance package including Northern Corn Leaf Blight, Goss's Wilt, and Anthracnose Stalk Rot

DKC32-35RIB

RELATIVE MATURITY: 82 DAYS

|                                                  |   |   |   |   |   |   |   |   |           |
|--------------------------------------------------|---|---|---|---|---|---|---|---|-----------|
| <b>VTDoublePRO</b><br><small>AG COMPLETE</small> | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1         |
| Not Recommended                                  |   |   |   |   |   |   |   |   | Excellent |
| EMERGENCE                                        |   |   |   |   |   |   |   |   |           |
| ROOT STRENGTH                                    |   |   |   |   |   |   |   |   |           |
| STALK STRENGTH                                   |   |   |   |   |   |   |   |   |           |
| DROUGHT TOLERANCE                                |   |   |   |   |   |   |   |   |           |
| HARVEST APPEARANCE                               |   |   |   |   |   |   |   |   |           |
| DRYDOWN                                          |   |   |   |   |   |   |   |   |           |
| TEST WEIGHT                                      |   |   |   |   |   |   |   |   |           |
| GOSS'S WILT                                      |   |   |   |   |   |   |   |   |           |

- » Outstanding yields and excellent stability
- » Solid agronomic package with very good emergence that enables early planting
- » Very good ear flex with strong tip fill; medium populations recommended
- » Solid Northern Corn Leaf Blight, excellent Anthracnose Stalk Rot, and average Goss's Wilt disease tolerance
- » Medium plant stature showing very good stress tolerance
- » Average drydown with a long but open husk

DKC36-86RIB

RELATIVE MATURITY: 86 DAYS

|                                                  |   |   |   |   |   |   |   |   |           |
|--------------------------------------------------|---|---|---|---|---|---|---|---|-----------|
| <b>VTDoublePRO</b><br><small>AG COMPLETE</small> | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1         |
| Not Recommended                                  |   |   |   |   |   |   |   |   | Excellent |
| EMERGENCE                                        |   |   |   |   |   |   |   |   |           |
| ROOT STRENGTH                                    |   |   |   |   |   |   |   |   |           |
| STALK STRENGTH                                   |   |   |   |   |   |   |   |   |           |
| DROUGHT TOLERANCE                                |   |   |   |   |   |   |   |   |           |
| HARVEST APPEARANCE                               |   |   |   |   |   |   |   |   |           |
| DRYDOWN                                          |   |   |   |   |   |   |   |   |           |
| TEST WEIGHT                                      |   |   |   |   |   |   |   |   |           |
| GOSS'S WILT                                      |   |   |   |   |   |   |   |   |           |

- » Moderate stature plant that has shown very good overall agronomics
- » A girthy ear type with deep kernels
- » Can provide a nice late season harvest appearance
- » Hybrid can exhibit good Goss's Wilt tolerance
- » Maximize yield performance potential in medium to high yield environments
- » Potential for dual purpose use in silage

DKC084-15

RELATIVE MATURITY: 84 DAYS

|                                                  |   |   |   |   |   |   |   |   |           |
|--------------------------------------------------|---|---|---|---|---|---|---|---|-----------|
| <b>VTDoublePRO</b><br><small>AG COMPLETE</small> | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1         |
| Not Recommended                                  |   |   |   |   |   |   |   |   | Excellent |
| EMERGENCE                                        |   |   |   |   |   |   |   |   |           |
| ROOT STRENGTH                                    |   |   |   |   |   |   |   |   |           |
| STALK STRENGTH                                   |   |   |   |   |   |   |   |   |           |
| DROUGHT TOLERANCE                                |   |   |   |   |   |   |   |   |           |
| HARVEST APPEARANCE                               |   |   |   |   |   |   |   |   |           |
| DRYDOWN                                          |   |   |   |   |   |   |   |   |           |
| TEST WEIGHT                                      |   |   |   |   |   |   |   |   |           |
| GOSS'S WILT                                      |   |   |   |   |   |   |   |   |           |

- » Strong performance across yield environments and has displayed the ability to move north of RM zone
- » Attractive plant appearance, with an open husk on semi-flex ear with excellent drydown
- » Medium statured product that flowers early fitting perfectly into the 85 RM
- » Good emergence with excellent vigor
- » Very good greensnap tolerance and Goss's Wilt tolerance for western placement

DKC087-97RIB <sup>[NEW]</sup>

RELATIVE MATURITY: 87 DAYS

|                                               |   |   |   |   |   |   |   |   |           |
|-----------------------------------------------|---|---|---|---|---|---|---|---|-----------|
| <b>Trecepta</b><br><small>AG COMPLETE</small> | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1         |
| Not Recommended                               |   |   |   |   |   |   |   |   | Excellent |
| EMERGENCE                                     |   |   |   |   |   |   |   |   |           |
| ROOT STRENGTH                                 |   |   |   |   |   |   |   |   |           |
| STALK STRENGTH                                |   |   |   |   |   |   |   |   |           |
| DROUGHT TOLERANCE                             |   |   |   |   |   |   |   |   |           |
| HARVEST APPEARANCE                            |   |   |   |   |   |   |   |   |           |
| DRYDOWN                                       |   |   |   |   |   |   |   |   |           |
| TEST WEIGHT                                   |   |   |   |   |   |   |   |   |           |
| GOSS'S WILT                                   |   |   |   |   |   |   |   |   |           |

- » Exceptional yield performance potential across various geographies, making it a strong choice for high productivity
- » Exhibits excellent seedling vigor and emergence, allowing for a wide planting window and great establishment in challenging growing conditions
- » With very strong drought stress tolerance and a robust root strength and stalk strength profile, this product is well-suited for normal to late harvest options

DKC093-76RIB <sup>[NEW]</sup>

RELATIVE MATURITY: 93 DAYS

|                                                                |   |   |   |   |   |   |   |   |           |
|----------------------------------------------------------------|---|---|---|---|---|---|---|---|-----------|
| <b>SmartStax<sup>®</sup> PRO</b><br><small>AG COMPLETE</small> | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1         |
| Not Recommended                                                |   |   |   |   |   |   |   |   | Excellent |
| EMERGENCE                                                      |   |   |   |   |   |   |   |   |           |
| ROOT STRENGTH                                                  |   |   |   |   |   |   |   |   |           |
| STALK STRENGTH                                                 |   |   |   |   |   |   |   |   |           |
| DROUGHT TOLERANCE                                              |   |   |   |   |   |   |   |   |           |
| HARVEST APPEARANCE                                             |   |   |   |   |   |   |   |   |           |
| DRYDOWN                                                        |   |   |   |   |   |   |   |   |           |
| TEST WEIGHT                                                    |   |   |   |   |   |   |   |   |           |
| GOSS'S WILT                                                    |   |   |   |   |   |   |   |   |           |

- » Excellent emergence and seedling vigor enabling wide planting window potential
- » Excellent emergence and seedling vigor enabling wide planting window potential
- » Solid northern disease tolerance package including Northern Corn Leaf Blight, Anthracnose Stalk Rot, and Goss's Wilt
- » Has demonstrated solid stalk strength and average root strength
- » SmartStax<sup>®</sup> PRO with RNAi Technology provides protection against corn rootworm with 3 modes of action

DKC35-88RIB

RELATIVE MATURITY: 85 DAYS

|                                                  |   |   |   |   |   |   |   |   |           |
|--------------------------------------------------|---|---|---|---|---|---|---|---|-----------|
| <b>VTDoublePRO</b><br><small>AG COMPLETE</small> | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1         |
| Not Recommended                                  |   |   |   |   |   |   |   |   | Excellent |
| EMERGENCE                                        |   |   |   |   |   |   |   |   |           |
| ROOT STRENGTH                                    |   |   |   |   |   |   |   |   |           |
| STALK STRENGTH                                   |   |   |   |   |   |   |   |   |           |
| DROUGHT TOLERANCE                                |   |   |   |   |   |   |   |   |           |
| HARVEST APPEARANCE                               |   |   |   |   |   |   |   |   |           |
| DRYDOWN                                          |   |   |   |   |   |   |   |   |           |
| TEST WEIGHT                                      |   |   |   |   |   |   |   |   |           |
| GOSS'S WILT                                      |   |   |   |   |   |   |   |   |           |

- » Very good drought tolerance
- » Has shown good greensnap tolerance
- » Has shown very good test weight and nice deep kernels
- » Great option for fields with multiple yield environments
- » Can perform well at most planting populations
- » Can be used broadly within the 85 RM zone

DKC39-55RIB

RELATIVE MATURITY: 89 DAYS

|                                                                        |   |   |   |   |   |   |   |   |           |
|------------------------------------------------------------------------|---|---|---|---|---|---|---|---|-----------|
| <b>VTDoublePRO SmartStax<sup>®</sup></b><br><small>AG COMPLETE</small> | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1         |
| Not Recommended                                                        |   |   |   |   |   |   |   |   | Excellent |
| EMERGENCE                                                              |   |   |   |   |   |   |   |   |           |
| ROOT STRENGTH                                                          |   |   |   |   |   |   |   |   |           |
| STALK STRENGTH                                                         |   |   |   |   |   |   |   |   |           |
| DROUGHT TOLERANCE                                                      |   |   |   |   |   |   |   |   |           |
| HARVEST APPEARANCE                                                     |   |   |   |   |   |   |   |   |           |
| DRYDOWN                                                                |   |   |   |   |   |   |   |   |           |
| TEST WEIGHT                                                            |   |   |   |   |   |   |   |   |           |
| GOSS'S WILT                                                            |   |   |   |   |   |   |   |   |           |

- » Has show very good yield potential
- » Widely adapted germplasm from East to West
- » Can provide very good tolerance to Northern Corn Leaf Blight
- » Product can show very good Goss's Wilt tolerance for elevated field pressure and corn following corn environments
- » Very good test weight and grain drydown
- » Shown to perform well in stressed conditions

DKC43-75RIB

RELATIVE MATURITY: 93 DAYS

|                                                  |   |   |   |   |   |   |   |   |           |
|--------------------------------------------------|---|---|---|---|---|---|---|---|-----------|
| <b>VTDoublePRO</b><br><small>AG COMPLETE</small> | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1         |
| Not Recommended                                  |   |   |   |   |   |   |   |   | Excellent |
| EMERGENCE                                        |   |   |   |   |   |   |   |   |           |
| ROOT STRENGTH                                    |   |   |   |   |   |   |   |   |           |
| STALK STRENGTH                                   |   |   |   |   |   |   |   |   |           |
| DROUGHT TOLERANCE                                |   |   |   |   |   |   |   |   |           |
| HARVEST APPEARANCE                               |   |   |   |   |   |   |   |   |           |
| DRYDOWN                                          |   |   |   |   |   |   |   |   |           |
| TEST WEIGHT                                      |   |   |   |   |   |   |   |   |           |
| GOSS'S WILT                                      |   |   |   |   |   |   |   |   |           |

- » Has exhibited good greensnap tolerance
- » Strong foliar disease tolerance package allows use in most environments
- » Good Goss's Wilt tolerance rating
- » Widely adapted product within RM zone
- » Performance has been strong across a range of planting rates
- » Adapted to most crop rotations including corn following corn

D E K A L B C O R N

DKC094-67RIB <sup>[NEW]</sup>

RELATIVE MATURITY: 94 DAYS

|                                             |   |   |   |   |   |   |   |   |           |
|---------------------------------------------|---|---|---|---|---|---|---|---|-----------|
| <b>VT4PRO</b><br><small>AG COMPLETE</small> | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1         |
| Not Recommended                             |   |   |   |   |   |   |   |   | Excellent |
| EMERGENCE                                   |   |   |   |   |   |   |   |   |           |
| ROOT STRENGTH                               |   |   |   |   |   |   |   |   |           |
| STALK STRENGTH                              |   |   |   |   |   |   |   |   |           |
| DROUGHT TOLERANCE                           |   |   |   |   |   |   |   |   |           |
| HARVEST APPEARANCE                          |   |   |   |   |   |   |   |   |           |
| DRYDOWN                                     |   |   |   |   |   |   |   |   |           |
| TEST WEIGHT                                 |   |   |   |   |   |   |   |   |           |
| GOSS'S WILT                                 |   |   |   |   |   |   |   |   |           |

- » Demonstrated excellent yield performance potential across diverse yield environments, making it a reliable choice for maximizing productivity
- » -With impressive root and stalk strength, consistent ear placement, and vigorous early season emergence, this product is well-suited for early planting and high population management.
- » -This product exhibits very strong heat and drought stress tolerance, helping to ensure resilience in challenging growing conditions.

DKC096-21RIB

RELATIVE MATURITY: 96 DAYS

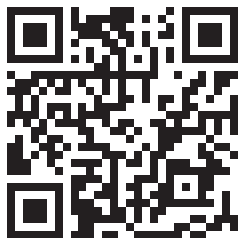
|                                             |   |   |   |   |   |   |   |   |           |
|---------------------------------------------|---|---|---|---|---|---|---|---|-----------|
| <b>VT4PRO</b><br><small>AG COMPLETE</small> | 9 | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1         |
| Not Recommended                             |   |   |   |   |   |   |   |   | Excellent |
| EMERGENCE                                   |   |   |   |   |   |   |   |   |           |
| ROOT STRENGTH                               |   |   |   |   |   |   |   |   |           |
| STALK STRENGTH                              |   |   |   |   |   |   |   |   |           |
| DROUGHT TOLERANCE                           |   |   |   |   |   |   |   |   |           |
| HARVEST APPEARANCE                          |   |   |   |   |   |   |   |   |           |
| DRYDOWN                                     |   |   |   |   |   |   |   |   |           |
| TEST WEIGHT                                 |   |   |   |   |   |   |   |   |           |
| GOSS'S WILT                                 |   |   |   |   |   |   |   |   |           |

- » Offensive product with outstanding yield performance potential
- » Has shown response to increasing crop management as it relates to fertility and fungicide
- » Has demonstrated good drydown with average test weight
- » Very strong early season vigor
- » VT4PRO™ Technology provides enhanced above ground protection with RNAi Technology for corn root worm protection



GET CORN EMERGING FASTER AND ROOTS GROWING STRONGER WITH ASCEND<sup>2</sup>® PGR.

BUILT FOR IT.



Ascend<sup>2</sup>®

Ascend<sup>2</sup> plant growth regulator (PGR) helps you stay ahead of the game early in the growing season. When corn hits the furrow, it's in a vulnerable-yet-critical stage. Ascend<sup>2</sup> PGR is engineered to give corn a strong ally with a potential positive yield impact of 7.5 bushels per acre as compared to starter fertilizer alone.

It took years of research and testing to design a PGR with the most optimal ratio of auxin, cytokinin and gibberellic acid to help corn seedlings emerge faster and more evenly with stronger, deeper root systems. Factors that drive reliable performance so you can feel confident all season long. With all this behind it, Ascend<sup>2</sup> PGR is built for success in cold and wet or warm or dry weather.





SCALE: 1 - Excellent | 2 - Strong | 3 - Acceptable | 4 - Manage | 5 - Not Recommended

SCALE: E - Excellent | VG - Very Good | G - Good | A - Average

1984  
RELATIVE MATURITY: 84 DAYS

|                                                                                                                               |   |   |   |   |
|-------------------------------------------------------------------------------------------------------------------------------|---|---|---|---|
| <div><div><div>VTDoublePRO</div><div>AG COMPLETE</div></div><div><div>Roundup Ready 2</div><div>AG COMPLETE</div></div></div> |   |   |   |   |
| 5                                                                                                                             | 4 | 3 | 2 | 1 |
| Not Recommended <span>Excellent</span>                                                                                        |   |   |   |   |
| SEEDING VIGOR                                                                                                                 |   |   |   |   |
| STALK STRENGTH                                                                                                                |   |   |   |   |
| ROOT STRENGTH                                                                                                                 |   |   |   |   |
| DRYDOWN                                                                                                                       |   |   |   |   |
| TEST WEIGHT                                                                                                                   |   |   |   |   |
| DROUGHT TOLERANCE                                                                                                             |   |   |   |   |
| GOSS'S WILT                                                                                                                   |   |   |   |   |

- » Early 80 day hybrid that should be on your farm
- » Goes every direction in zone with wins
- » Consistent ear flex with proper inputs

1790  
RELATIVE MATURITY: 90 DAYS

|                                                                                           |   |   |   |   |
|-------------------------------------------------------------------------------------------|---|---|---|---|
| <div><div><div>VTDoublePRO</div><div>AG COMPLETE</div></div><div>CONVENTIONAL</div></div> |   |   |   |   |
| 5                                                                                         | 4 | 3 | 2 | 1 |
| Not Recommended <span>Excellent</span>                                                    |   |   |   |   |
| SEEDING VIGOR                                                                             |   |   |   |   |
| STALK STRENGTH                                                                            |   |   |   |   |
| ROOT STRENGTH                                                                             |   |   |   |   |
| DRYDOWN                                                                                   |   |   |   |   |
| TEST WEIGHT                                                                               |   |   |   |   |
| DROUGHT TOLERANCE                                                                         |   |   |   |   |
| GOSS'S WILT                                                                               |   |   |   |   |

- » Huge yield under high populations
- » Great plant health
- » Very good emergence
- » Good on Goss's Wilt
- » Yield leader in maturity class
- » Great for no till or minimum till environments

2485  
RELATIVE MATURITY: 85 DAYS

|                                                             |   |    |   |  |
|-------------------------------------------------------------|---|----|---|--|
| <div><div><div>POWERCORE</div><div>Enlist</div></div></div> |   |    |   |  |
| A                                                           | G | VG | E |  |
| Average <span>Excellent</span>                              |   |    |   |  |
| SEEDING VIGOR                                               |   |    |   |  |
| STALK STRENGTH                                              |   |    |   |  |
| ROOT STRENGTH                                               |   |    |   |  |
| DRYDOWN                                                     |   |    |   |  |
| TEST WEIGHT                                                 |   |    |   |  |
| DROUGHT TOLERANCE                                           |   |    |   |  |
| GOSS'S WILT                                                 |   |    |   |  |

- » Excellent roots, stalks, and early vigor help this hybrid perform in its zone and west acres
- » Consistent across all different soil types and environments
- » Very good late season stalks and drydown

2390  
RELATIVE MATURITY: 90 DAYS

|                                                                    |   |    |   |  |
|--------------------------------------------------------------------|---|----|---|--|
| <div><div><div>VTDoublePRO</div><div>AG COMPLETE</div></div></div> |   |    |   |  |
| A                                                                  | G | VG | E |  |
| Average <span>Excellent</span>                                     |   |    |   |  |
| SEEDING VIGOR                                                      |   |    |   |  |
| STALK STRENGTH                                                     |   |    |   |  |
| ROOT STRENGTH                                                      |   |    |   |  |
| DRYDOWN                                                            |   |    |   |  |
| TEST WEIGHT                                                        |   |    |   |  |
| DROUGHT TOLERANCE                                                  |   |    |   |  |
| GOSS'S WILT                                                        |   |    |   |  |

- » Top end yield with excellent roots and very good stalks for season long intactness
- » Girthy, semi-flex ears with deep kernels and consistent ear development with high density

2488  
RELATIVE MATURITY: 88 DAYS

|                                                                    |   |    |   |  |
|--------------------------------------------------------------------|---|----|---|--|
| <div><div><div>VTDoublePRO</div><div>AG COMPLETE</div></div></div> |   |    |   |  |
| A                                                                  | G | VG | E |  |
| Average <span>Excellent</span>                                     |   |    |   |  |
| SEEDING VIGOR                                                      |   |    |   |  |
| STALK STRENGTH                                                     |   |    |   |  |
| ROOT STRENGTH                                                      |   |    |   |  |
| DRYDOWN                                                            |   |    |   |  |
| TEST WEIGHT                                                        |   |    |   |  |
| DROUGHT TOLERANCE                                                  |   |    |   |  |
| GOSS'S WILT                                                        |   |    |   |  |

- » Yield + agronomics
- » Moves both North & South of zone
- » Handles variable populations and environments with its great defensive package

2392  
RELATIVE MATURITY: 92 DAYS

|                                                                    |   |    |   |  |
|--------------------------------------------------------------------|---|----|---|--|
| <div><div><div>VTDoublePRO</div><div>AG COMPLETE</div></div></div> |   |    |   |  |
| A                                                                  | G | VG | E |  |
| Average <span>Excellent</span>                                     |   |    |   |  |
| SEEDING VIGOR                                                      |   |    |   |  |
| STALK STRENGTH                                                     |   |    |   |  |
| ROOT STRENGTH                                                      |   |    |   |  |
| DRYDOWN                                                            |   |    |   |  |
| TEST WEIGHT                                                        |   |    |   |  |
| DROUGHT TOLERANCE                                                  |   |    |   |  |
| GOSS'S WILT                                                        |   |    |   |  |

- » Exceptional yield potential with strong agronomics and season long health
- » Very good stalks, roots, and late season intactness
- » Excellent tolerance to Goss's Wilt and Northern Leaf Blight

2588 <sup>[NEW]</sup>  
RELATIVE MATURITY: 88 DAYS

|                                                             |   |    |   |  |
|-------------------------------------------------------------|---|----|---|--|
| <div><div><div>POWERCORE</div><div>Enlist</div></div></div> |   |    |   |  |
| A                                                           | G | VG | E |  |
| Average <span>Excellent</span>                              |   |    |   |  |
| SEEDING VIGOR                                               |   |    |   |  |
| STALK STRENGTH                                              |   |    |   |  |
| ROOT STRENGTH                                               |   |    |   |  |
| DRYDOWN                                                     |   |    |   |  |
| TEST WEIGHT                                                 |   |    |   |  |
| DROUGHT TOLERANCE                                           |   |    |   |  |
| GOSS'S WILT                                                 |   |    |   |  |

- » High yield with excellent drought stress
- » Keep on good ground
- » Good companion to 1790 and 1787

SCALE: 1 - Excellent | 9 - Not Recommended

XO 0315E  
RELATIVE MATURITY: 0.3

|                                                               |   |   |   |   |   |   |   |   |  |
|---------------------------------------------------------------|---|---|---|---|---|---|---|---|--|
| <div><div><div>Enlist E3</div><div>SOYBEANS</div></div></div> |   |   |   |   |   |   |   |   |  |
| 9                                                             | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1 |  |
| Not Recommended <span>Excellent</span>                        |   |   |   |   |   |   |   |   |  |
| SDS TOLERANCE                                                 |   |   |   |   |   |   |   |   |  |
| STANDABILITY                                                  |   |   |   |   |   |   |   |   |  |
| FROGEYE LEAF SPOT                                             |   |   |   |   |   |   |   |   |  |
| IRON CHLOROSIS                                                |   |   |   |   |   |   |   |   |  |
| PRR TOLERANCE                                                 |   |   |   |   |   |   |   |   |  |
| WHITE MOLD                                                    |   |   |   |   |   |   |   |   |  |
| BROWN STEM ROT                                                |   |   |   |   |   |   |   |   |  |

- [B] Hilum Color [G] Pub. Color
- [T] Pod Color [M] Height
- [P] Flower Color [P188788] Nematode

XO 0554E  
RELATIVE MATURITY: 0.5

|                                                               |   |   |   |   |   |   |   |   |  |
|---------------------------------------------------------------|---|---|---|---|---|---|---|---|--|
| <div><div><div>Enlist E3</div><div>SOYBEANS</div></div></div> |   |   |   |   |   |   |   |   |  |
| 9                                                             | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1 |  |
| Not Recommended <span>Excellent</span>                        |   |   |   |   |   |   |   |   |  |
| SDS TOLERANCE                                                 |   |   |   |   |   |   |   |   |  |
| STANDABILITY                                                  |   |   |   |   |   |   |   |   |  |
| FROGEYE LEAF SPOT                                             |   |   |   |   |   |   |   |   |  |
| IRON CHLOROSIS                                                |   |   |   |   |   |   |   |   |  |
| PRR TOLERANCE                                                 |   |   |   |   |   |   |   |   |  |
| WHITE MOLD                                                    |   |   |   |   |   |   |   |   |  |
| BROWN STEM ROT                                                |   |   |   |   |   |   |   |   |  |

- [B] Hilum Color [G] Pub. Color
- [T] Pod Color [M] Height
- [P] Flower Color [P188788] Nematode

XO 0602E  
RELATIVE MATURITY: 0.6

|                                                               |   |   |   |   |   |   |   |   |  |
|---------------------------------------------------------------|---|---|---|---|---|---|---|---|--|
| <div><div><div>Enlist E3</div><div>SOYBEANS</div></div></div> |   |   |   |   |   |   |   |   |  |
| 9                                                             | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1 |  |
| Not Recommended <span>Excellent</span>                        |   |   |   |   |   |   |   |   |  |
| SDS TOLERANCE                                                 |   |   |   |   |   |   |   |   |  |
| STANDABILITY                                                  |   |   |   |   |   |   |   |   |  |
| FROGEYE LEAF SPOT                                             |   |   |   |   |   |   |   |   |  |
| IRON CHLOROSIS                                                |   |   |   |   |   |   |   |   |  |
| PRR TOLERANCE                                                 |   |   |   |   |   |   |   |   |  |
| WHITE MOLD                                                    |   |   |   |   |   |   |   |   |  |
| BROWN STEM ROT                                                |   |   |   |   |   |   |   |   |  |

- [B] Hilum Color [G] Pub. Color
- [T] Pod Color [M] Height
- [P] Flower Color [R3] Nematode

XO 0993E <sup>[NEW]</sup>  
RELATIVE MATURITY: 0.9

|                                                               |   |   |   |   |   |   |   |   |  |
|---------------------------------------------------------------|---|---|---|---|---|---|---|---|--|
| <div><div><div>Enlist E3</div><div>SOYBEANS</div></div></div> |   |   |   |   |   |   |   |   |  |
| 9                                                             | 8 | 7 | 6 | 5 | 4 | 3 | 2 | 1 |  |
| Not Recommended <span>Excellent</span>                        |   |   |   |   |   |   |   |   |  |
| SDS TOLERANCE                                                 |   |   |   |   |   |   |   |   |  |
| STANDABILITY                                                  |   |   |   |   |   |   |   |   |  |
| FROGEYE LEAF SPOT                                             |   |   |   |   |   |   |   |   |  |
| IRON CHLOROSIS                                                |   |   |   |   |   |   |   |   |  |
| PRR TOLERANCE                                                 |   |   |   |   |   |   |   |   |  |
| WHITE MOLD                                                    |   |   |   |   |   |   |   |   |  |
| BROWN STEM ROT                                                |   |   |   |   |   |   |   |   |  |

- [B] Hilum Color [G] Pub. Color
- [T] Pod Color [M] Height
- [P] Flower Color [Pk] Nematode



CP0330E

GROUP: 0.3

Enlist E3

WinPak

5

4

3

2

1

Not Recommended

Excellent

PRR TOLERANCE

SDS TOLERANCE

FROGEYE LEAF SPOT

SWM TOLERANCE

IRON CHLOROSIS

[MT] Height

[1/NA] Emergence

[1] BSR Tolerance

[Int] Canopy Type

[2] Standability

» WinPak® variety consisting of CP0326E and CP0336E

» WinPak® variety that works well across yield levels and soil types

» Very strong IDC and PRR

» Acceptable SWM tolerance

CP0530E

UPGRADED

GROUP: 0.5

Enlist E3

WinPak

5

4

3

2

1

Not Recommended

Excellent

PRR TOLERANCE

SDS TOLERANCE

FROGEYE LEAF SPOT

SWM TOLERANCE

IRON CHLOROSIS

[MT] Height

[2] Emergence

[2] BSR Tolerance

[Int/Bush] Canopy Type

[2] Standability

» WinPak® variety consisting of CP0525E and CP0534E

» Genetically diverse WinPak variety; excellent IDC tolerance

» Strong PRR package for poorly drained soils and two SCN gene sources

» Agronomically sound variety with no major watchouts

CP0820E

UPGRADED

GROUP: 0.8

Enlist E3

WinPak

5

4

3

2

1

Not Recommended

Excellent

PRR TOLERANCE

SDS TOLERANCE

FROGEYE LEAF SPOT

SWM TOLERANCE

IRON CHLOROSIS

[M] Height

[1] Emergence

[1] BSR Tolerance

[Int] Canopy Type

[1] Standability

» WinPak® variety consisting of CP0822E and CP0926E

» Offers versatility to handle offensive environments to stress-prone areas

» Strong SWM and IDC tolerance

» Half Peking variety and half PI88.788 for SCN control

» Upgraded yield potential, IDC and SWM tolerance over last year's CP0820E

CP0926E

NEW

GROUP: 0.9

Enlist E3

5

4

3

2

1

Not Recommended

Excellent

PRR TOLERANCE

SDS TOLERANCE

FROGEYE LEAF SPOT

SWM TOLERANCE

IRON CHLOROSIS

[M] Height

[1] Emergence

[1] BSR Tolerance

[Int] Canopy Type

[1] Standability

» Component in WinPak® variety CP0820E

» Strong, defensive bean for placement on soils prone to IDC or SWM

» Excellent IDC and SWM tolerance

» Has Peking SCN resistance for high SCN areas

CP1130E

UPGRADED

GROUP: 1.1

Enlist E3

WinPak

5

4

3

2

1

Not Recommended

Excellent

PRR TOLERANCE

SDS TOLERANCE

FROGEYE LEAF SPOT

SWM TOLERANCE

IRON CHLOROSIS

[MT] Height

[2] Emergence

[2] BSR Tolerance

[Int/Bush] Canopy Type

[3] Standability

» WinPak® variety consisting of CP1123E and CP1225E

» Excellent yield potential with good IDC tolerance

» Peking x Peking WinPak variety for acres with soybean cyst nematode

» Acceptable SWM and SDS tolerance

CP0246XF

NEW

GROUP: 0.2

XTENDFLEX

SOYBEANS

WinPak

5

4

3

2

1

Not Recommended

Excellent

PRR TOLERANCE

SDS TOLERANCE

FROGEYE LEAF SPOT

SWM TOLERANCE

IRON CHLOROSIS

[MT] Height

[NA] Emergence

[4] BSR Tolerance

[Int/Bush] Canopy Type

[3] Standability

» Replaces CP0244XF with much higher yield potential

» Broadly adapted variety that works on good ground and poorly drained IDC soils

» Strong IDC and PRR tolerance with Rps3a gene resistance to PRR

» Use caution on BSR-prone soils

CP0440XF

GROUP: 0.4

XTENDFLEX

SOYBEANS

WinPak

5

4

3

2

1

Not Recommended

Excellent

PRR TOLERANCE

SDS TOLERANCE

FROGEYE LEAF SPOT

SWM TOLERANCE

IRON CHLOROSIS

[MT] Height

[1/NA] Emergence

[1] BSR Tolerance

[Int/Bush] Canopy Type

[2] Standability

» WinPak® variety consisting of CP0444XF and CP0555XF

» Genetically diverse WinPak variety; excellent yield potential

» Strong IDC and strong PRR for poorly drained soils

» Acceptable SWM and IDC tolerance

CP0740XF

GROUP: 0.7

XTENDFLEX

SOYBEANS

WinPak

5

4

3

2

1

Not Recommended

Excellent

PRR TOLERANCE

SDS TOLERANCE

FROGEYE LEAF SPOT

SWM TOLERANCE

IRON CHLOROSIS

[MT] Height

[1] Emergence

[1] BSR Tolerance

[Int] Canopy Type

[3] Standability

» WinPak® variety consisting of CP0744XF and CP0751XF

» Strong IDC and PRR tolerance

» Solid yield potential and strong defensive characteristics for versatile placement

CP0940XF

UPGRADED

GROUP: 0.9

XTENDFLEX

SOYBEANS

WinPak

5

4

3

2

1

Not Recommended

Excellent

PRR TOLERANCE

SDS TOLERANCE

FROGEYE LEAF SPOT

SWM TOLERANCE

IRON CHLOROSIS

[MT] Height

[1/NA] Emergence

[3] BSR Tolerance

[Int] Canopy Type

[2] Standability

» WinPak® variety consisting of CP0955XF and CP1042XF

» Versatile placement across soil types and yield levels

» Strong SWM tolerance and PRR tolerance

OPTIMAL CONDITIONS FOR DISEASE INFECTION

| FUNGUS       | DISEASE          | TEMPERATURE (F) RANGE/OPTIMUM | MOISTURE                        |
|--------------|------------------|-------------------------------|---------------------------------|
| PYTHIUM      | DAMPING-OFF      | 50°-68° / <59°                | SATURATED                       |
| RHIZONTONIA  | DAMPING-OFF      | 60°-86° / 80°                 | 30%-60% WATER                   |
| PHYTOPHTHORA | DAMPING-OFF      | 59°-86° / 77°-80°             | SATURATED; WEEKLY PERIODIC RAIN |
| FUSARIUM     | SDS AND ROOT ROT | 50°-86° / 59°                 | WET TO SATURATED                |

|                        | Glyphosate | Glufosinate | 2,4-D Choline | Dicamba |
|------------------------|------------|-------------|---------------|---------|
| LIBERTYLINK®           |            |             |               |         |
| XTENDFLEX®             |            |             |               |         |
| ROUNDUP READY 2 YIELD® |            |             |               |         |
| ROUNDUP READY 2 XTEND® |            |             |               |         |
| ENLIST E3™             |            |             |               |         |



Stop weeds and reduce drift and volatility.

Weeds started this fight. Finish it with the Enlist™ weed control system. Enlist One® and Enlist Duo® herbicides stop tough weeds to help maximize the yield potential of Enlist crops. And 2,4-D choline with Colex-D® technology provides inherent near-zero volatility with reduced physical drift potential. So much for so-called “tough” weeds. Take control at [Enlist.com](https://enlist.com).



# Who's Tough Now?

CONVENIENT BLEND OF 2,4-D CHOLINE AND GLYPHOSATE with Enlist Duo®

TANK-MIX FLEXIBILITY with Enlist One®

NEAR-ZERO volatility

MINIMIZED POTENTIAL for physical drift

**AVAILABLE NOW**  
FOR USE WITH E3™ SOYBEANS

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P R O S E E D   S O Y B E A N

SCALE: 1 - Plant Anywhere | 2 - Very Good | 3 - Usually Anywhere | 4 - Only in Managed Areas | 5 - Not for IDC Soils  
PLANT HEIGHT: T - Tall | M - Medium | M-T - Medium Tall | MS - Medium Short | S - Short



EL40-53N (G0581E)  
RELATIVE MATURITY: 0.5

|                                                                                     |                |   |                |   |
|-------------------------------------------------------------------------------------|----------------|---|----------------|---|
|  |                |   |                |   |
| 5                                                                                   | 4              | 3 | 2              | 1 |
| Not for IDC Soils                                                                   |                |   | Plant Anywhere |   |
| IDC RATING                                                                          |                |   |                |   |
| [MT] Height                                                                         | [E] Phyto FT   |   |                |   |
| [G] Standability                                                                    | [M] Plant Type |   |                |   |
| [A] White Mold                                                                      | [R] SCN        |   |                |   |
| [3A] Phyto Gene                                                                     | [S] BSR        |   |                |   |
| » A standout on IDC                                                                 |                |   |                |   |
| » Out performs others within its maturity group                                     |                |   |                |   |
| » A great defensive package too                                                     |                |   |                |   |

EL20-73N (G0750E)  
RELATIVE MATURITY: 0.7

|                                                                                     |   |   |                |   |
|-------------------------------------------------------------------------------------|---|---|----------------|---|
|  |   |   |                |   |
| 5                                                                                   | 4 | 3 | 2              | 1 |
| Not for IDC Soils                                                                   |   |   | Plant Anywhere |   |
| IDC RATING                                                                          |   |   |                |   |
| [MT] Height                                                                         |   |   | [E] Phyto FT   |   |
| [VG] Standability                                                                   |   |   | [M] Plant Type |   |
| [G] White Mold                                                                      |   |   | [R] SCN        |   |
| [3A+C] Phyto Gene                                                                   |   |   | [S] BSR        |   |
| » Excellent SCN + Phytophthora protection                                           |   |   |                |   |
| » Yields with EL 80-93N but earlier                                                 |   |   |                |   |
| » Picture perfect soybean                                                           |   |   |                |   |

EL60-73N [NEW]  
RELATIVE MATURITY: 0.7

|                                                                                     |   |                |                |   |
|-------------------------------------------------------------------------------------|---|----------------|----------------|---|
|  |   |                |                |   |
| 5                                                                                   | 4 | 3              | 2              | 1 |
| Not for IDC Soils                                                                   |   |                | Plant Anywhere |   |
| IDC RATING                                                                          |   |                |                |   |
| [MT] Height                                                                         |   | [VG] Phyto FT  |                |   |
| [VG] Standability                                                                   |   | [M] Plant Type |                |   |
| [G] White Mold                                                                      |   | [PI8878] SCN   |                |   |
| [1C] Phyto Gene                                                                     |   | [R] BSR        |                |   |
| » Excellent IDC, likely better than 0581's                                          |   |                |                |   |
| » Yields over 0581's                                                                |   |                |                |   |
| » Maintains height in vertically challenged soils                                   |   |                |                |   |

XF60-42N [NEW]  
RELATIVE MATURITY: 0.4

|                                                                                     |                     |              |                |   |
|-------------------------------------------------------------------------------------|---------------------|--------------|----------------|---|
|  |                     |              |                |   |
| 5                                                                                   | 4                   | 3            | 2              | 1 |
| Not for IDC Soils                                                                   |                     |              | Plant Anywhere |   |
| IDC RATING                                                                          |                     |              |                |   |
| [MT] Height                                                                         |                     | [G] Phyto FT |                |   |
| [G] Standability                                                                    | [M BUSH] Plant Type |              |                |   |
| [A] White Mold                                                                      | [PI8878] SCN        |              |                |   |
| [3A] Phyto Gene                                                                     | [MS] BSR            |              |                |   |
| » Yield, IDC, and phytophthora tolerance make this a must have bean                 |                     |              |                |   |
| » Good dirt could make it lean come harvest                                         |                     |              |                |   |

XF50-52N  
RELATIVE MATURITY: 0.5

|                                                                                     |                |   |                |   |
|-------------------------------------------------------------------------------------|----------------|---|----------------|---|
|  |                |   |                |   |
| 5                                                                                   | 4              | 3 | 2              | 1 |
| Not for IDC Soils                                                                   |                |   | Plant Anywhere |   |
| IDC RATING                                                                          |                |   |                |   |
| [MT] Height                                                                         | [G] Phyto FT   |   |                |   |
| [G] Standability                                                                    | [M] Plant Type |   |                |   |
| [G] White Mold                                                                      | [R] SCN        |   |                |   |
| [C] Phyto Gene                                                                      | [MR] BSR       |   |                |   |
| » A taller bean with great lateral branching                                        |                |   |                |   |
| » Likes good ground - watch out on high White Mold and BSR areas                    |                |   |                |   |
| » Good IDC and Phytophthora package                                                 |                |   |                |   |

XF50-62N  
RELATIVE MATURITY: 0.6

|                                                                                                                |                |   |                |   |
|----------------------------------------------------------------------------------------------------------------|----------------|---|----------------|---|
|                             |                |   |                |   |
| 5                                                                                                              | 4              | 3 | 2              | 1 |
| Not for IDC Soils                                                                                              |                |   | Plant Anywhere |   |
| IDC RATING                                                                                                     |                |   |                |   |
| [M] Height                                                                                                     | [VG] Phyto FT  |   |                |   |
| [G] Standability                                                                                               | [M] Plant Type |   |                |   |
| [G] White Mold                                                                                                 | [R] SCN        |   |                |   |
| [C+3A] Phyto Gene                                                                                              | [MR] BSR       |   |                |   |
| » Great standability and handles drought stress                                                                |                |   |                |   |
| » Solid defense package with Rps1c, Rps3a, Phytophthora genes plus strong field tolerance, White Mold, and IDC |                |   |                |   |

HELP YOUR FIELDS STAY SAFE FROM EVEN THE STEALTHIEST OF THREATS.



Protect your soybean season like never before with Warden CX II seed treatment. New Warden® CX II seed treatment is the best-in-class disease and insect protection on the market. With multiple modes of action and a new novel AI, Vayantis®, that offers up to 1,000 times more protection against Pythium and Phytophthora, stop dangerous, early-season insects and diseases from taking over your soybean seeds and robbing you of your yield potential.

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# Warden® CX II

By WINFIELD UNITED





A S G R O W      S O Y B E A N

SCALE: 1 - Excellent | 9 - Not Recommended

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div>AG01XF3</div><div>RELATIVE MATURITY: 0.4</div><div><div>9</div><div>8</div><div>7</div><div>6</div><div>5</div><div>4</div><div>3</div><div>2</div><div>1</div></div><div>Not Recommended</div><div>Excellent</div><div><div>EMERGENCE</div><div>STANDABILITY</div><div>NO-TILL</div><div>IRON CHLOROSIS</div><div>PRR TOLERANCE</div><div>WHITE MOLD</div><div>BROWN STEM ROT</div><div><div>[MB] Canopy Type</div><div>[LT] Pub. Color</div><div>[I] Growth Habit</div><div>[MT] Height</div><div>[P] Flower Color</div><div>[R3] Nematode</div></div><div><div>» Medium-tall to tall plant with good growth on heavier soils</div><div>» SCN resistance</div><div>» Phytophthora protection from gene resistance and very good field tolerance</div><div>» Avoid placement on soils with a history of severe iron deficiency chlorosis</div></div></div></div> | <div><div>AG02XF5</div><div>RELATIVE MATURITY: 0.2</div><div><div>9</div><div>8</div><div>7</div><div>6</div><div>5</div><div>4</div><div>3</div><div>2</div><div>1</div></div><div>Not Recommended</div><div>Excellent</div><div><div>EMERGENCE</div><div>STANDABILITY</div><div>NO-TILL</div><div>IRON CHLOROSIS</div><div>PRR TOLERANCE</div><div>WHITE MOLD</div><div>BROWN STEM ROT</div><div><div>[MB] Canopy Type</div><div>[LT] Pub. Color</div><div>[I] Growth Habit</div><div>[MT] Height</div><div>[P] Flower Color</div><div>[-] Nematode</div></div><div><div>» Rps3a gene for resistance to PRR.</div><div>» Strong emergence and good standability.</div><div>» Good white mold and IDC resistance.</div></div></div></div>                                                                                | <div><div>AG03XF2</div><div>RELATIVE MATURITY: 0.3</div><div><div>9</div><div>8</div><div>7</div><div>6</div><div>5</div><div>4</div><div>3</div><div>2</div><div>1</div></div><div>Not Recommended</div><div>Excellent</div><div><div>EMERGENCE</div><div>STANDABILITY</div><div>NO-TILL</div><div>IRON CHLOROSIS</div><div>PRR TOLERANCE</div><div>WHITE MOLD</div><div>BROWN STEM ROT</div><div><div>[MB] Canopy Type</div><div>[T] Pub. Color</div><div>[I] Growth Habit</div><div>[M] Height</div><div>[P] Flower Color</div><div>[R3] Nematode</div></div><div><div>» Highly recommended in fine texture soils</div><div>» Highly recommended in drought prone or course soils</div><div>» Highly recommended for poorly drained soils</div><div>» Highly recommended when solid seeding</div><div>» Recommended for 30" row spacing</div></div></div></div> | <div><div>AG04XF4</div><div>RELATIVE MATURITY: 0.4</div><div><div>9</div><div>8</div><div>7</div><div>6</div><div>5</div><div>4</div><div>3</div><div>2</div><div>1</div></div><div>Not Recommended</div><div>Excellent</div><div><div>EMERGENCE</div><div>STANDABILITY</div><div>NO-TILL</div><div>IRON CHLOROSIS</div><div>PRR TOLERANCE</div><div>WHITE MOLD</div><div>BROWN STEM ROT</div><div><div>[MB] Canopy Type</div><div>[LT] Pub. Color</div><div>[I] Growth Habit</div><div>[MT] Height</div><div>[P] Flower Color</div><div>[MR3] Nematode</div></div><div><div>» Medium tall plant with good standability</div><div>» Moderate resistance to soybean cyst nematode</div><div>» Good tolerance to white mold and IDC</div><div>» Protection against Phytophthora rot</div></div></div></div>                         |
| <div><div>AG05XF4</div><div>RELATIVE MATURITY: 0.5</div><div><div>9</div><div>8</div><div>7</div><div>6</div><div>5</div><div>4</div><div>3</div><div>2</div><div>1</div></div><div>Not Recommended</div><div>Excellent</div><div><div>EMERGENCE</div><div>STANDABILITY</div><div>NO-TILL</div><div>IRON CHLOROSIS</div><div>PRR TOLERANCE</div><div>WHITE MOLD</div><div>BROWN STEM ROT</div><div><div>[MB] Canopy Type</div><div>[LT] Pub. Color</div><div>[I] Growth Habit</div><div>[MT] Height</div><div>[P] Flower Color</div><div>[R3] Nematode</div></div><div><div>» Medium tall to tall plant with average standability</div><div>» Resistance to soybean cyst nematode</div><div>» White mold tolerance</div><div>» Good tolerance to IDC</div></div></div></div>                                                                                                | <div><div>AG06XF3</div><div>RELATIVE MATURITY: 0.6</div><div><div>9</div><div>8</div><div>7</div><div>6</div><div>5</div><div>4</div><div>3</div><div>2</div><div>1</div></div><div>Not Recommended</div><div>Excellent</div><div><div>EMERGENCE</div><div>STANDABILITY</div><div>NO-TILL</div><div>IRON CHLOROSIS</div><div>PRR TOLERANCE</div><div>WHITE MOLD</div><div>BROWN STEM ROT</div><div><div>[MB] Canopy Type</div><div>[LT] Pub. Color</div><div>[I] Growth Habit</div><div>[MT] Height</div><div>[P] Flower Color</div><div>[R3] Nematode</div></div><div><div>» Medium to medium-tall plant with good standability</div><div>» Resistance to soybean cyst nematode</div><div>» Very good Phytophthora protection</div><div>» White mold tolerance</div><div>» Good tolerance to IDC</div></div></div></div> | <div><div>AG07XF4</div><div>RELATIVE MATURITY: 0.7</div><div><div>9</div><div>8</div><div>7</div><div>6</div><div>5</div><div>4</div><div>3</div><div>2</div><div>1</div></div><div>Not Recommended</div><div>Excellent</div><div><div>EMERGENCE</div><div>STANDABILITY</div><div>NO-TILL</div><div>IRON CHLOROSIS</div><div>PRR TOLERANCE</div><div>WHITE MOLD</div><div>BROWN STEM ROT</div><div><div>[MB] Canopy Type</div><div>[LT] Pub. Color</div><div>[I] Growth Habit</div><div>[MT] Height</div><div>[P] Flower Color</div><div>[R3] Nematode</div></div><div><div>» Medium tall plant with excellent emergence and good standability</div><div>» Resistance to soybean cyst nematode</div><div>» Excellent Phytophthora resistance from the Rps3a gene</div><div>» Good tolerance to iron deficiency chlorosis</div></div></div></div>                   | <div><div>AG09XF3</div><div>RELATIVE MATURITY: 0.9</div><div><div>9</div><div>8</div><div>7</div><div>6</div><div>5</div><div>4</div><div>3</div><div>2</div><div>1</div></div><div>Not Recommended</div><div>Excellent</div><div><div>EMERGENCE</div><div>STANDABILITY</div><div>NO-TILL</div><div>IRON CHLOROSIS</div><div>PRR TOLERANCE</div><div>WHITE MOLD</div><div>BROWN STEM ROT</div><div><div>[MB] Canopy Type</div><div>[T] Pub. Color</div><div>[I] Growth Habit</div><div>[MT] Height</div><div>[P] Flower Color</div><div>[R3] Nematode</div></div><div><div>» Good emergence and standability</div><div>» Resistance to soybean cyst nematode</div><div>» Phytophthora rot resistance</div><div>» Tolerance to white mold</div><div>» void placement on soils with a history of severe IDC</div></div></div></div> |



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BINS FILL FASTER.  
MARGINS GROW WIDER.

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### HVX Tundra II

» REGIONS: EAST, NORTH, WEST  
» FALL DORMANCY: 3.3  
» WINTER HARDINESS: 1.2

**HARV XTRA**  
High Forage Value

|                     |   |           |   |   |
|---------------------|---|-----------|---|---|
| 5                   | 4 | 3         | 2 | 1 |
| Not Recommended     |   | Excellent |   |   |
| YIELD INDEX         |   |           |   |   |
| PERSISTENCE INDEX   |   |           |   |   |
| FEED QUALITY        |   |           |   |   |
| DISEASE RESISTANCE  |   |           |   |   |
| INSECT RESISTANCE   |   |           |   |   |
| NEMATODE RESISTANCE |   |           |   |   |

» H1 feed quality rating; highest forage quality potential in our lineup; on average, 24% higher NDFD than Roundup Ready® check varieties  
» Ideal for Northern growing regions or high elevation; good disease and pest package for east to west adaptation  
» Versatile harvest options: ideal for a 2- to 3-cut baled hay management system or great for a 1- or 2-cut hay harvest followed by grazing

### HVX MegaTron

» REGIONS: CENTRAL, EAST, NORTH, WEST  
» FALL DORMANCY: 4.2  
» WINTER HARDINESS: 1.7

**HARV XTRA**  
High Forage Value

|                     |   |           |   |   |
|---------------------|---|-----------|---|---|
| 5                   | 4 | 3         | 2 | 1 |
| Not Recommended     |   | Excellent |   |   |
| YIELD INDEX         |   |           |   |   |
| PERSISTENCE INDEX   |   |           |   |   |
| FEED QUALITY        |   |           |   |   |
| DISEASE RESISTANCE  |   |           |   |   |
| INSECT RESISTANCE   |   |           |   |   |
| NEMATODE RESISTANCE |   |           |   |   |

» H2 feed quality rating; exceptional soil disease resistance to help improve root and plant health  
» Highest resistance (HR+) rating to multi-race Aphanomyces root rot disease (races 1, 2 and EMR); resistant (R) to multi-race anthracnose (including new race 5)  
» Excellent quality and yield potential with a 3- to 5-cut flexible harvest system based on geography

### Presteez 2.0

» REGIONS: CENTRAL, EAST, NORTH, WEST  
» FALL DORMANCY: 3.2  
» WINTER HARDINESS: 1.2

**Roundup Ready**  
TECHNOLOGY

|                     |   |           |   |   |
|---------------------|---|-----------|---|---|
| 5                   | 4 | 3         | 2 | 1 |
| Not Recommended     |   | Excellent |   |   |
| YIELD INDEX         |   |           |   |   |
| PERSISTENCE INDEX   |   |           |   |   |
| FEED QUALITY        |   |           |   |   |
| DISEASE RESISTANCE  |   |           |   |   |
| INSECT RESISTANCE   |   |           |   |   |
| NEMATODE RESISTANCE |   |           |   |   |

» High forage quality potential ideal for baled hay or haylage harvest  
» Excellent salt-tolerance ratings in germination tests and exceptional performance in stand persistence trials  
» Ideal for Upper Midwest and West as a 3- to 4-cut baled hay and/or haylage harvest system

### RR Saltiva

» REGIONS: CENTRAL, NORTH, WEST  
» FALL DORMANCY: 4.8  
» WINTER HARDINESS: 2.5

**Roundup Ready**  
TECHNOLOGY

|                     |   |           |   |   |
|---------------------|---|-----------|---|---|
| 5                   | 4 | 3         | 2 | 1 |
| Not Recommended     |   | Excellent |   |   |
| YIELD INDEX         |   |           |   |   |
| PERSISTENCE INDEX   |   |           |   |   |
| FEED QUALITY        |   |           |   |   |
| DISEASE RESISTANCE  |   |           |   |   |
| INSECT RESISTANCE   |   |           |   |   |
| NEMATODE RESISTANCE |   |           |   |   |

» Exceptional performance in tough soils with high saline conditions  
» Exceptional pest-resistance package; high resistance to stem nematode and multi-species aphid resistance  
» Excels in a 5-cut intensive hay or haylage harvest systems

### PROSEED

SCALE: 9 - Excellent | 1 - Not Recommended

**Clearfield**  
Production System for Sunflower

|                 |   |           |   |   |   |   |   |   |
|-----------------|---|-----------|---|---|---|---|---|---|
| 1               | 2 | 3         | 4 | 5 | 6 | 7 | 8 | 9 |
| Not Recommended |   | Excellent |   |   |   |   |   |   |
| DRYDOWN         |   |           |   |   |   |   |   |   |
| SEED VIGOR      |   |           |   |   |   |   |   |   |
| STANDABILITY    |   |           |   |   |   |   |   |   |

**50068CL**  
RELATIVE MATURITY: 95

**E-94 CL PLUS**  
RELATIVE MATURITY: 90

**E93E**  
RELATIVE MATURITY: 88

**E91E**  
RELATIVE MATURITY: 90

**Clearfield**  
Production System for Sunflower

|                 |   |           |   |   |   |   |   |   |
|-----------------|---|-----------|---|---|---|---|---|---|
| 1               | 2 | 3         | 4 | 5 | 6 | 7 | 8 | 9 |
| Not Recommended |   | Excellent |   |   |   |   |   |   |
| DRYDOWN         |   |           |   |   |   |   |   |   |
| SEED VIGOR      |   |           |   |   |   |   |   |   |
| STANDABILITY    |   |           |   |   |   |   |   |   |

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Production System for Sunflower

|                 |   |           |   |   |   |   |   |   |
|-----------------|---|-----------|---|---|---|---|---|---|
| 1               | 2 | 3         | 4 | 5 | 6 | 7 | 8 | 9 |
| Not Recommended |   | Excellent |   |   |   |   |   |   |
| DRYDOWN         |   |           |   |   |   |   |   |   |
| SEED VIGOR      |   |           |   |   |   |   |   |   |
| STANDABILITY    |   |           |   |   |   |   |   |   |

**50068CL**  
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**Clearfield**  
Production System for Sunflower

|                 |   |           |   |   |   |   |   |   |
|-----------------|---|-----------|---|---|---|---|---|---|
| 1               | 2 | 3         | 4 | 5 | 6 | 7 | 8 | 9 |
| Not Recommended |   | Excellent |   |   |   |   |   |   |
| DRYDOWN         |   |           |   |   |   |   |   |   |
| SEED VIGOR      |   |           |   |   |   |   |   |   |
| STANDABILITY    |   |           |   |   |   |   |   |   |

**50068CL**  
RELATIVE MATURITY: 95

**E-94 CL PLUS**  
RELATIVE MATURITY: 90

**E93E**  
RELATIVE MATURITY: 88

**E91E**  
RELATIVE MATURITY: 90

### MP 1000 Brand

» REGIONS: CENTRAL, EAST, NORTH, WEST  
» FALL DORMANCY: 3  
» WINTER HARDINESS: 3

|                     |   |           |   |   |
|---------------------|---|-----------|---|---|
| 5                   | 4 | 3         | 2 | 1 |
| Not Recommended     |   | Excellent |   |   |
| YIELD INDEX         |   |           |   |   |
| PERSISTENCE INDEX   |   |           |   |   |
| FEED QUALITY        |   |           |   |   |
| DISEASE RESISTANCE  |   |           |   |   |
| INSECT RESISTANCE   |   |           |   |   |
| NEMATODE RESISTANCE |   |           |   |   |

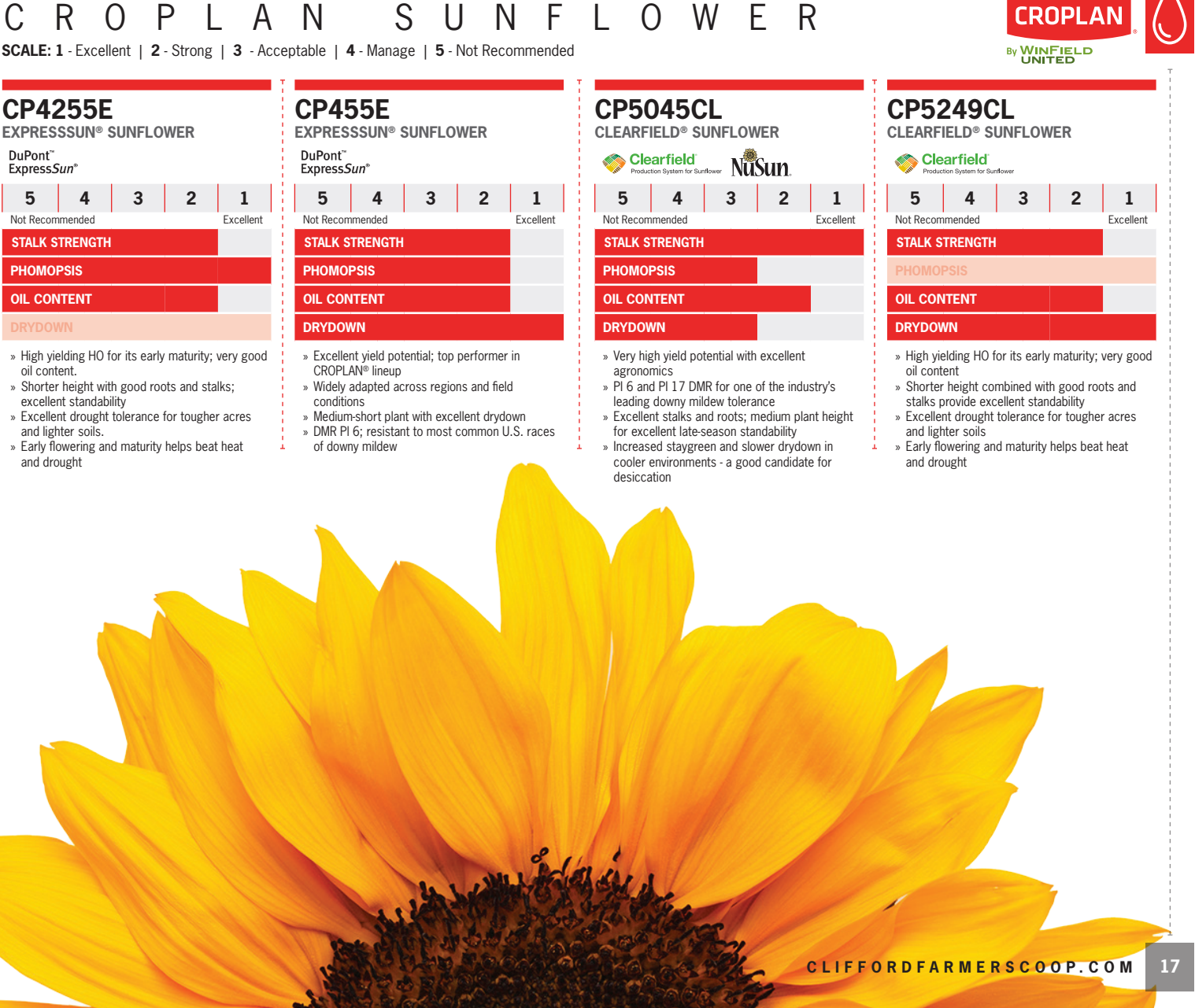
» Premium multifoliolate blend with wide geographic adaptation  
» Good forage yield and quality potential  
» Works well in a 3- to 4-cut hay or haylage management system  
» Available with Apex™ Green Seed Coating; OMRI Listed® for organic use

### LegenDairy AA

» REGIONS: CENTRAL, EAST, NORTH, WEST  
» FALL DORMANCY: 3.4  
» WINTER HARDINESS: 1.1

|                     |   |           |   |   |
|---------------------|---|-----------|---|---|
| 5                   | 4 | 3         | 2 | 1 |
| Not Recommended     |   | Excellent |   |   |
| YIELD INDEX         |   |           |   |   |
| PERSISTENCE INDEX   |   |           |   |   |
| FEED QUALITY        |   |           |   |   |
| DISEASE RESISTANCE  |   |           |   |   |
| INSECT RESISTANCE   |   |           |   |   |
| NEMATODE RESISTANCE |   |           |   |   |

» The next generation of LegenDairy; the added AA disease resistance has advanced yield potential to new levels  
» Highest resistance (HR+) rating to multi-race Aphanomyces root rot disease (races 1, 2, and EMR); HR+ to multi-race anthracnose disease (including race 5)  
» Excellent choice for producers in northern growing regions east to west; ideal for 3- to 4-cut baled hay or haylage harvest system  
» Available with Apex™ Green Seed Coating; OMRI Listed® for organic use





CROPLAN

By WINFIELD UNITED

C R O P L A N W H E A T

SCALE: 1 - Excellent | 2 - Strong | 3 - Acceptable | 4 - Manage | 5 - Not Recommended

CP3530

HARD RED SPRING WHEAT

| 5               | 4 | 3 | 2 | 1         |
|-----------------|---|---|---|-----------|
| Not Recommended |   |   |   | Excellent |

STANDABILITY

BLS<sup>(bacterial Leaf Streak)</sup>

TEST WEIGHT

PROTIEN

RESPONSE SCORE

HIGH

MED

LOW

RTP RTN

- » Excellent yield potential and strong protein
- » Very stable product across environments
- » Good fusarium head blight with strong stem rust and BLS; good leaf rust tolerance
- » Good standability with moderate populations; higher yield potential when populations are increased in environments with lower lodging risk

CP3915

HARD RED SPRING WHEAT

| 5               | 4 | 3 | 2 | 1         |
|-----------------|---|---|---|-----------|
| Not Recommended |   |   |   | Excellent |

STANDABILITY

BLS<sup>(bacterial Leaf Streak)</sup>

TEST WEIGHT

PROTIEN

RESPONSE SCORE

HIGH

MED

LOW

RTP RTN

- » High yield and protein potential that can increase with additional nitrogen
- » Excellent agronomics, very good BLS tolerance and straw strength
- » Excels under higher yield environments; stable in lower yielding environments
- » High response to population, recommended 1.4-1.7M seeds/Ac

PUBLIC WHEAT VARIETIES ALSO AVAILABLE



ASGROW.COM



CONTROL THE TOUGHEST WEEDS WITH OVERLAPPING RESIDUALS.

LOCKIN.AG.FMC.COM



An Agricultural Sciences Company

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WHEN PUSHING YIELDS, IT PAYS TO BE FLEXIBLE.

Drive profitability and manage tough-to-control weeds with the combined performance of Asgrow® brand soybeans and XtendFlex® Technology – the industry's first triple-stacked soybean trait containing tolerance to dicamba, glyphosate and glufosinate.



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**Zorina**<sup>™</sup>  
Fungicide



## It's time for a new solution to white mold

White mold is persistent. If it's been present in your fields before, it's most likely still out there, lingering. Unfortunately, trying to suppress it is the same as surrendering to it long term. But stay tuned: a new approach to control white mold is coming.

 **BASF**

We create chemistry

Always read and follow label directions.

Zorina is a trademark of BASF.

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