

**Titan***pro*

2025

PRODUCT  
GUIDE

CORN | SOYBEANS



# TITAN PRO SEED

## The Titan Pro Difference

There are a lot of things that make us different from the myriad of options available to you. That's on purpose. When you choose Titan Pro seed, you're not just getting industry leading products. You're getting a support system of unmatched agronomists who will walk alongside you throughout every pivotal point of the season to maximize your ground. Sure, our bags are packed with performance and profit potential. But the team waiting to back you is in an echelon of their own.

Titan Pro seed is meticulously developed, tested, and most importantly, backed by agronomists who are intent to see you succeed, willing to dedicate their time and attention, and eager to bring elite agronomic knowledge to every acre you own.

Once you've given us a try, we're confident you'll find us to be the partner you didn't know you needed but are so happy you've found.

That's what makes us different.



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Our independence gives us the freedom and privilege to offer the best seed technologies in the market allowing you the choice to pick what works best for your farm. Each Titan Pro hybrid comes to our lineup after stringent research and development, multi-year testing, and comprehensive field observations. We combine that with a performance-focused team committed to launching progressive product options to optimize yield.

This season we are proud to bring you an elite range of hybrids that surpass industry standards in yield potential, disease resistance, and environmental adaptability for superior performance all year long.

## NUMBERING SYSTEM

26-02

Relative Maturity (102)

PCE

Trait Stack



| TITAN PRO BRAND            | HYBRID DETAILS SORTED BY RELATIVE MATURITY |      |                   |                 |                     |                 | PLANT CHARACTERISTICS    |                      |              |            |          |            |             | AGRONOMIC CHARACTERISTICS |                    |               |                |            |            |                  |           |            |             | DISEASE TOLERANCE     |             |                |                      |                  |                    |                |         |              |            | HYBRID POSITIONING & ADAPTABILITY |                    |                   |                            |                            |          |  |  |  |  | TITAN PRO BRAND |
|----------------------------|--|------|-------------------|-----------------|---------------------|-----------------|--------------------------|----------------------|--------------|------------|----------|------------|-------------|---------------------------|--------------------|---------------|----------------|------------|------------|------------------|-----------|------------|-------------|-----------------------|-------------|----------------|----------------------|------------------|--------------------|----------------|---------|--------------|------------|-----------------------------------|--------------------|-------------------|----------------------------|----------------------------|----------|--|--|--|--|-----------------|
|                            | TRAIT                                      | PAGE | RELATIVE MATURITY | REQUIRED REFUGE | HERBICIDE TOLERANCE | REFUGE IN A BAG | GDU'S TO MID-POLLINATION | GDU'S TO BLACK LAYER | PLANT HEIGHT | EAR HEIGHT | EAR TYPE | POPULATION | TEST WEIGHT |                           | YIELD FOR MATURITY | ROOT STRENGTH | STALK STRENGTH | GREEN SNAP | STAY GREEN | STRESS TOLERANCE | EMERGENCE | LEAF ANGLE | GOSS'S WILT | ANTHRACNOSE STALK ROT | COMMON RUST | GRAY LEAF SPOT | NORTHERN LEAF BLIGHT | TAR SPOT COMPLEX | FUNGICIDE RESPONSE | HARVESTABILITY | NO-TILL | CORN ON CORN | LIGHT SOIL | HEAVY SOIL                        | MARGINAL FERTILITY | HIGHLY PRODUCTIVE | DUAL PURPOSE               |                            |          |  |  |  |  |                 |
| 83-87 2P                   | VT2PRIB                                    | –    | 87                | 5% RIB          | RR                  | ✓               | 1180                     | 2260                 | MT           | MH         | SF       | M-MH       | 3           |                           | 4                  | 4             | 4              | 3          | 3          | 4                | 5         | SE         | 4           | 3                     | 4           | 3              | 4                    | 2                | 4                  | 4              | 5       | 4            | 4          | 4                                 | 4                  | 4                 | 4                          | 5                          | 83-87 2P |  |  |  |  |                 |
| 91-95                      | CONV                                       | 7    | 95                | None            | None                |                 | 1255                     | 2360                 | M            | M          | SF       | M-MH       | 4           |                           | 5                  | 5             | 4              | 4.5        | 3          | 4                | 5         | SE         | 3           | 4                     | 5           | 3              | 3                    | 3                | 4                  | 5              | 5       | 4            | 4          | 4                                 | 4                  | 4                 | 4                          | 4                          | 91-95    |  |  |  |  |                 |
| 82-95 2P                   | VT2PRIB                                    | 7    | 95                | 5% RIB          | RR                  | ✓               | 1260                     | 2365                 | M            | M          | SF       | M-MH       | 4           |                           | 5                  | 5             | 4              | 4.5        | 3          | 4                | 5         | SE         | 3           | 4                     | 5           | 3              | 3                    | 3                | 4                  | 5              | 5       | 4            | 4          | 4                                 | 4                  | 4                 | 4                          | 4                          | 82-95 2P |  |  |  |  |                 |
| 41-96 SSP <span>NEW</span> | SSPRIB                                     | 7    | 96                | 5% RIB          | RR/LL               | ✓               | 1270                     | 2480                 | MT           | MH         | SF       | M          | 3.5         |                           | 5                  | 4             | 4              | 3.5        | 4          | 4                | 4         | SE         | 3           | 4.5                   | 4           | 3              | 4                    | 3                | 5                  | 4              | 4       | 4            | 5          | 5                                 | 4                  | 5                 | 3                          | 41-96 SSP <span>NEW</span> |          |  |  |  |  |                 |
| 85-96                      | CONV                                       | 8    | 96                | None            | None                |                 | 1270                     | 2370                 | MT           | M          | SF       | M-MH       | 3           |                           | 5                  | 4             | 4              | 4          | 5          | 4                | 5         | SE         | 5           | 4                     | 4           | 4              | 4                    | 3                | 4                  | 5              | 5       | 4            | 4          | 4                                 | 4                  | 5                 | 5                          | 85-96                      |          |  |  |  |  |                 |
| 38-96                      | CONV                                       | 8    | 96                | None            | None                |                 | 1280                     | 2265                 | MT           | M          | F        | M-MH       | 3.5         |                           | 5                  | 4             | 4              | 4          | 4          | 4                | 4         | SE         | 4           | 4                     | 4           | 4              | 4                    | 3.5              | 4                  | 4              | 4.5     | 4            | 3.5        | 5                                 | 3.5                | 5                 | 4                          | 38-96                      |          |  |  |  |  |                 |
| 28-96 PCE                  | PCE  | 8    | 96                | 5%              | PCE Flexibility     | ✓               | 1280                     | 2265                 | MT           | M          | F        | M-MH       | 3.5         |                           | 5                  | 3.5           | 4              | 4          | 4          | 4                | 4         | SE         | 4           | 4                     | 4           | 4              | 4                    | 3.5              | 4                  | 4              | 4.5     | 4            | 3.5        | 5                                 | 3.5                | 5                 | 4                          | 28-96 PCE                  |          |  |  |  |  |                 |
| 21-98                      | CONV                                       | 9    | 98                | None            | None                |                 | 1300                     | 2480                 | M            | M          | SF       | M-MH       | 3           |                           | 5                  | 4             | 4              | 3          | 4          | 4                | 5         | E          | 4           | 4                     | -           | 3              | 3                    | 3                | 5                  | 4              | 5       | 4            | 4          | 5                                 | 5                  | 5                 | 3                          | 21-98                      |          |  |  |  |  |                 |
| 11-98 2P                   | VT2PRIB                                    | 9    | 98                | 5% RIB          | RR                  | ✓               | 1300                     | 2480                 | M            | M          | SF       | M-MH       | 3           |                           | 5                  | 4             | 4              | 3          | 4          | 4                | 5         | E          | 4           | 4                     | -           | 3              | 3                    | 3                | 5                  | 4              | 5       | 4            | 4          | 5                                 | 5                  | 5                 | 3                          | 11-98 2P                   |          |  |  |  |  |                 |
| 23-98 SS                   | SSRIB                                      | 9    | 98                | 5% RIB          | RR/LL               | ✓               | 1240                     | 2400                 | MT           | MH         | SF       | M-MH       | 4           |                           | 5                  | 4             | 4              | 4          | 4          | 4                | 5         | E          | 3.5         | 4                     | -           | 4              | 4                    | 3                | 5                  | 4              | 4       | 4            | 5          | 4                                 | 5                  | 4                 | 5                          | 23-98 SS                   |          |  |  |  |  |                 |
| 49-99 <span>NEW</span>     | CONV                                       | 10   | 99                | None            | None                |                 | 1240                     | 2405                 | M            | M          | SF       | M-MH       | 3.5         |                           | 5                  | 4             | 4              | 4          | 4          | 4.5              | 5         | SE         | 4           | 4                     | 4           | 3              | 4                    | 4                | 4                  | 4              | 4       | 3.5          | 4          | 4                                 | 4                  | 5                 | 3.5                        | 49-99 <span>NEW</span>     |          |  |  |  |  |                 |
| 48-99 PCE <span>NEW</span> | PCE  | 10   | 99                | 5%              | PCE Flexibility     | ✓               | 1240                     | 2405                 | M            | M          | SF       | M-MH       | 3.5         |                           | 5                  | 4             | 4              | 4          | 4          | 4.5              | 5         | SE         | 4           | 4                     | 4           | 3              | 4                    | 4                | 4                  | 4              | 4       | 4            | 4          | 4                                 | 5                  | 3.5               | 48-99 PCE <span>NEW</span> |                            |          |  |  |  |  |                 |
| 26-00                      | CONV                                       | 10   | 100               | None            | None                |                 | 1300                     | 2490                 | MT           | M          | SF       | M-MH       | 3           |                           | 5                  | 4             | 5              | 3          | 4          | 4                | 4         | SE         | 4           | 3                     | 3           | 4              | 3                    | 3                | 5                  | 4              | 4       | 3            | 4          | 4                                 | 4                  | 4                 | 3                          | 26-00                      |          |  |  |  |  |                 |
| 30-00 SS                   | SSRIB                                      | 11   | 100               | 5% RIB          | RR/LL               | ✓               | 1240                     | 2450                 | M            | M          | SF       | M          | 4           |                           | 5                  | 5             | 4              | 4          | 4          | 4                | 4         | SE         | 4           | 4.5                   | 4           | 3              | 4                    | 3                | 5                  | 5              | 4       | 4.5          | 5          | 4                                 | 5                  | 4                 | 3                          | 30-00 SS                   |          |  |  |  |  |                 |
| 16-00 5222                 | DV   | 10   | 100               | 5% RIB          | GT/LL               | ✓               | 1300                     | 2490                 | MT           | M          | SF       | M-MH       | 3           |                           | 5                  | 4             | 5              | 3          | 4          | 4                | 4         | SE         | 4           | 3                     | 3           | 4              | 3                    | 3                | 5                  | 4              | 4       | 4            | 4          | 4                                 | 4                  | 4                 | 3                          | 16-00 5222                 |          |  |  |  |  |                 |
| 84-01                      | CONV                                       | 11   | 101               | None            | None                |                 | 1290                     | 2550                 | MT           | M          | SD       | M-MH       | 3           |                           | 5                  | 4             | 4              | 4          | 4          | 4                | 5         | SE         | 4           | 3                     | 3           | 3              | 3                    | 3                | 5                  | 4              | 5       | 3            | 4          | 4                                 | 4                  | 5                 | 4                          | 84-01                      |          |  |  |  |  |                 |
| 26-01                      | CONV                                       | 12   | 101               | None            | None                |                 | 1300                     | 2445                 | MT           | M          | SF       | M-MH       | 3.5         |                           | 4                  | 5             | 5              | 4.5        | 4.5        | 4                | 4         | SE         | 4           | 4                     | 4           | 4              | 3                    | 4.5              | 4                  | 4              | 5       | 4            | 3.5        | 4                                 | 3.5                | 5                 | 5                          | 26-01                      |          |  |  |  |  |                 |
| 26-02 PCE                  | PCE  | 12   | 102               | 5%              | PCE Flexibility     | ✓               | 1305                     | 2450                 | MT           | M          | SF       | M-MH       | 3.5         |                           | 4                  | 5             | 5              | 4.5        | 4.5        | 4                | 4         | SE         | 4           | 4                     | 4           | 4              | 3                    | 4.5              | 4                  | 4              | 5       | 4            | 3.5        | 4                                 | 3.5                | 5                 | 5                          | 26-02 PCE                  |          |  |  |  |  |                 |
| 41-02 SSP <span>NEW</span> | SSPRIB                                     | 12   | 102               | 5% RIB          | RR/LL               | ✓               | 1290                     | 2510                 | MT           | M          | SF       | M          | 4           |                           | 5                  | 3.5           | 4              | 4          | 4          | 4                | 3.5       | SE         | 3           | 4.5                   | 4           | 3              | 4                    | 3                | 5                  | 4              | 3.5     | 4            | 4          | 4                                 | 5                  | 4                 | 41-02 SSP <span>NEW</span> |                            |          |  |  |  |  |                 |
| 47-03 <span>NEW</span>     | CONV                                       | 13   | 103               | None            | None                |                 | 1250                     | 2570                 | M            | M          | SF       | M-MH       | 4           |                           | 5                  | 4             | 4              | 3.5        | 4          | 4.5              | 4         | SE         | 4           | 4                     | -           | 3              | 4                    | 3.5              | 4                  | 4              | 4       | 4            | 5          | 4                                 | 4                  | 5                 | 4                          | 47-03 <span>NEW</span>     |          |  |  |  |  |                 |
| 46-03 PCE <span>NEW</span> | PCE  | 13   | 103               | 5%              | PCE Flexibility     | ✓               | 1250                     | 2570                 | M            | M          | SF       | M-MH       | 4           |                           | 5                  | 4             | 4              | 3.5        | 4          | 4.5              | 4         | SE         | 4           | 4                     | -           | 3              | 4                    | 3.5              | 4                  | 4              | 4       | 4            | 5          | 4                                 | 4                  | 5                 | 4                          | 46-03 PCE <span>NEW</span> |          |  |  |  |  |                 |
| 26-03 5222                 | DV   | –    | 103               | 5% RIB          | GT/LL               | ✓               | 1300                     | 2585                 | T            | MH         | SF       | M          | 4           |                           | 4                  | 5             | 5              | 3          | 4          | 4                | 4         | SE         | 4           | 4                     | -           | 3              | 3                    | 4                | 5                  | 4              | 4       | 5            | 4          | 4                                 | 4                  | 5                 | 4                          | 26-03 5222                 |          |  |  |  |  |                 |
| 24-04                      | CONV                                       | 13   | 104               | None            | None                |                 | 1305                     | 2600                 | MT           | MH         | SF       | M-MH       | 3           |                           | 5                  | 4             | 3.5            | 4          | 4          | 3                | 4         | SE         | 4           | 3                     | 3           | 3              | 4                    | 3.5              | 5                  | 4              | 4       | 4            | 3.5        | 4                                 | 4                  | 5                 | 3                          | 24-04                      |          |  |  |  |  |                 |
| 34-04 DG2P                 | DG2PRIB                                    | 14   | 104               | 5% RIB          | RR                  | ✓               | 1290                     | 2605                 | MT           | MH         | F        | M-MH       | 4           |                           | 4                  | 3.5           | 4              | 4          | 3          | 4                | 4         | SE         | 5           | 4                     | -           | 4              | 3                    | 3                | 5                  | 4              | 4       | 4            | 4          | 4                                 | 5                  | 4                 | 34-04 DG2P                 |                            |          |  |  |  |  |                 |
| 35-04 SS                   | SSRIB                                      | 14   | 104               | 5% RIB          | RR/LL               | ✓               | 1290                     | 2605                 | MT           | MH         | F        | M-MH       | 4           |                           | 4                  | 3.5           | 4              | 4          | 3          | 4                | 4         | SE         | 5           | 4                     | -           | 4              | 3                    | 3                | 5                  | 4              | 4       | 4            | 4          | 4                                 | 5                  | 4                 | 35-04 SS                   |                            |          |  |  |  |  |                 |

CORN TRAIT DESCRIPTIONS

CONV – Conventional corn

PCE (Refuge Advanced™) RA – PowerCore® Enlist™ has two advanced trait packages, with three modes of action against above-ground pests. Herbicide flexibility with tolerance to 2,4-D choline in Enlist® herbicides, glyphosate, glufosinate and FOP herbicides.

VT2PRIB – VT Double PRO® RIB Complete® above ground protection with glyphosate herbicide tolerance.

DGVT2PRIB – The DroughtGard® gene helps the plant create proteins that are essential for growth, helping to support yield opportunity when water is scarce. VT Double PRO® RIB Complete® above ground protection only with glyphosate herbicide tolerance.

SSRIB – SmartStax® RIB Complete® has the broadest spectrum of insect control for above and below ground; with glyphosate and glufosinate herbicide tolerance.

SSPRIB – SmartStax® PRO RIB Complete® combines the benefits of SmartStax® Technology with an additional, RNAi-based mode of action. It is the first product with 3 modes of action for corn rootworm control.

DV – DuracadeViptera™ controls 16 above and below ground insects while providing the convenience of an E-Z Refuge® seed blend with glyphosate and glufosinate herbicide tolerance.

CORN CHARACTERISTICS CHART KEY

|  |   |   |   |   |  |   |   |
|--|---|---|---|---|--|---|---|
| <b>Herbicide Tolerance</b><br>RR = Roundup® Tolerance<br>LL = Glufosinate Tolerance<br>GT = Glyphosate Tolerance<br>PCE Flexibility = RR, LL, 2,4-D Choline & FOP Herbicides | <b>Rating Scale</b><br>5 = Excellent<br>4 = Very Good<br>3 = Average<br>2 = Below Average<br>1 = Poor | <b>Plant Height</b><br>S = Short<br>MS = Medium Short<br>M = Medium<br>MT = Medium Tall<br>T = Tall | <b>Ear Height</b><br>L = Low<br>ML = Medium Low<br>M = Medium<br>MH = Medium High<br>H = High | <b>Ear Type</b><br>F = Flex<br>SF = Semi-Flex<br>SD = Semi-Determinate<br>D = Determinate | <b>Recommended Population</b><br>L = Low<br>M = Medium<br>MH = Medium High<br>H = High | <b>Test Weight</b><br>1-5 Scale<br>(3 = 56 lb. test weight)<br>Higher score indicates heavier test weight | <b>Leaf Angle</b><br>E = Erect<br>SE = Semi-Erect<br>H = Horizontal<br>D = Drooping |
|--|---|---|---|---|--|---|---|

All ratings presented are from past performance and do not ensure future results.

| TITAN PRO BRAND            | HYBRID DETAILS SORTED BY RELATIVE MATURITY |      |                   |                 |                     |                 | PLANT CHARACTERISTICS    |                      |              |            |          |            |             | AGRONOMIC CHARACTERISTICS |                    |               |                |            |            |                  |           | DISEASE TOLERANCE |             |                       |             |                |                      | HYBRID POSITIONING & ADAPTABILITY |                    |                |         |              |            |            |                    |                   |              | TITAN PRO BRAND            |
|----------------------------|--|------|-------------------|-----------------|---------------------|-----------------|--------------------------|----------------------|--------------|------------|----------|------------|-------------|---------------------------|--------------------|---------------|----------------|------------|------------|------------------|-----------|-------------------|-------------|-----------------------|-------------|----------------|----------------------|-----------------------------------|--------------------|----------------|---------|--------------|------------|------------|--------------------|-------------------|--------------|----------------------------|
|                            | TRAIT                                      | PAGE | RELATIVE MATURITY | REQUIRED REFUGE | HERBICIDE TOLERANCE | REFUGE IN A BAG | GDU'S TO MID-POLLINATION | GDU'S TO BLACK LAYER | PLANT HEIGHT | EAR HEIGHT | EAR TYPE | POPULATION | TEST WEIGHT |                           | YIELD FOR MATURITY | ROOT STRENGTH | STALK STRENGTH | GREEN SNAP | STAY GREEN | STRESS TOLERANCE | EMERGENCE | LEAF ANGLE        | GOSS'S WILT | ANTHRACNOSE STALK ROT | COMMON RUST | GRAY LEAF SPOT | NORTHERN LEAF BLIGHT | TAR SPOT COMPLEX                  | FUNGICIDE RESPONSE | HARVESTABILITY | NO-TILL | CORN ON CORN | LIGHT SOIL | HEAVY SOIL | MARGINAL FERTILITY | HIGHLY PRODUCTIVE | DUAL PURPOSE |                            |
| 24-05 PCE                  | PCE  | 13   | 105               | 5%              | PCE Flexibility     | ✓               | 1305                     | 2630                 | MT           | MH         | SF       | M-MH       | 3           |                           | 5                  | 4             | 4              | 4          | 4          | 3                | 4         | SE                | 4           | 3                     | 3           | 3              | 4                    | 3.5                               | 5                  | 4              | 4       | 4            | 3.5        | 4          | 4                  | 5                 | 3            | 24-05 PCE                  |
| 45-06 <span>NEW</span>     | CONV                                       | 14   | 106               | None            | None                |                 | 1285                     | 2610                 | MT           | MH         | F        | M-MH       | 3.5         |                           | 5                  | 4.5           | 4              | 4          | 4          | 4                | 4         | SE                | 4           | 4.5                   | -           | 3              | 3                    | 3.5                               | 4.5                | 4              | 4       | 4            | 4          | 5          | 4                  | 5                 | 5            | 45-06 <span>NEW</span>     |
| 44-06 PCE <span>NEW</span> | PCE  | 14   | 106               | 5%              | PCE Flexibility     | ✓               | 1285                     | 2610                 | MT           | MH         | F        | M-MH       | 3.5         |                           | 5                  | 4.5           | 4              | 4          | 4          | 4                | 4         | SE                | 4           | 4.5                   | -           | 3              | 3                    | 3.5                               | 4.5                | 4              | 4       | 4            | 4          | 5          | 4                  | 5                 | 5            | 44-06 PCE <span>NEW</span> |
| 36-06                      | CONV                                       | 15   | 106               | None            | None                |                 | 1330                     | 2700                 | MT           | M          | SF       | M-MH       | 4           |                           | 5                  | 4.5           | 4              | 4          | 4          | 4                | 4         | SE                | 4           | 4                     | -           | 4              | 4                    | 4                                 | 4                  | 4              | 4       | 4            | 4          | 5          | 4                  | 2                 | 36-06        |                            |
| 37-06 PCE                  | PCE  | 15   | 106               | 5%              | PCE Flexibility     | ✓               | 1330                     | 2700                 | MT           | M          | SF       | M-MH       | 4           |                           | 5                  | 4.5           | 4              | 4          | 4          | 4                | 4         | SE                | 4           | 4                     | -           | 4              | 4                    | 4                                 | 4                  | 4              | 4       | 4            | 4          | 4          | 5                  | 4                 | 2            | 37-06 PCE                  |
| 96-06 2P                   | VT2PRIB                                    | 15   | 106               | 5% RIB          | RR                  | ✓               | 1330                     | 2650                 | M            | M          | SD       | M-MH       | 4           |                           | 5                  | 4             | 4              | 3          | 4          | 4                | 4         | SE                | 4           | 3                     | -           | 4              | 4                    | 3                                 | 4                  | 4              | 4       | 4            | 4          | 4          | 4                  | 4                 | 3            | 96-06 2P                   |
| 32-06 SSP                  | SSPRIB                                     | 16   | 106               | 5% RIB          | RR/LL               | ✓               | 1320                     | 2600                 | M            | M          | SD       | M-MH       | 4           |                           | 5                  | 5             | 5              | 4.5        | 3          | 4                | 5         | SE                | 4           | 3.5                   | 4           | 3              | 3                    | 3                                 | 5                  | 4              | 4       | 4            | 5          | 5          | 4                  | 5                 | 2            | 32-06 SSP                  |
| 43-07 <span>NEW</span>     | CONV                                       | 16   | 107               | None            | None                |                 | 1340                     | 2260                 | MT           | MH         | SF       | M-MH       | 4           |                           | 5                  | 4             | 4              | 4          | 4          | 4                | 4         | SE                | 4           | 4                     | 4           | 3.5            | 4                    | 4                                 | 4                  | 4              | 4       | 4            | 4          | 4          | 4                  | 5                 | 5            | 43-07 <span>NEW</span>     |
| 42-07 PCE <span>NEW</span> | PCE  | 16   | 107               | 5%              | PCE Flexibility     | ✓               | 1340                     | 2260                 | MT           | MH         | SF       | M-MH       | 4           |                           | 5                  | 4             | 4              | 4          | 4          | 4                | 4         | SE                | 4           | 4                     | 4           | 3.5            | 4                    | 4                                 | 4                  | 4              | 4       | 4            | 4          | 4          | 4                  | 5                 | 5            | 42-07 PCE <span>NEW</span> |
| 38-08                      | CONV                                       | 17   | 108               | None            | None                |                 | 1350                     | 2500                 | MT           | M          | SF       | M-MH       | 4           |                           | 4                  | 4             | 4              | 4          | 4          | 3.5              | 4         | SE                | 4           | 4.5                   | 4           | 4              | 4                    | 4                                 | 5                  | 4              | 3.5     | 4            | 3.5        | 4          | 3.5                | 5                 | 4            | 38-08                      |
| 39-08 PCE                  | PCE  | 17   | 108               | 5%              | PCE Flexibility     | ✓               | 1350                     | 2500                 | MT           | M          | SF       | M-MH       | 4           |                           | 4                  | 4             | 4              | 4          | 4          | 3.5              | 4         | SE                | 4           | 4.5                   | 4           | 4              | 4                    | 4                                 | 5                  | 4              | 3.5     | 4            | 3.5        | 4          | 3.5                | 5                 | 4            | 39-08 PCE                  |
| 92-09                      | CONV                                       | 17   | 109               | None            | None                |                 | 1345                     | 2720                 | MS           | ML         | SD       | M-MH       | 3           |                           | 5                  | 5             | 4              | 4          | 3          | 3                | 4         | SE                | 4           | 4                     | -           | 3              | 4                    | 3                                 | 5                  | 4              | 4       | 4            | 4          | 3          | 4                  | 4                 | 3            | 92-09                      |
| 94-09 2P                   | VT2PRIB                                    | 18   | 109               | 5% RIB          | RR                  | ✓               | 1350                     | 2730                 | M            | M          | SD       | M-MH       | 4           |                           | 5                  | 4             | 3              | 3          | 3          | 4                | 3         | SE                | 5           | 3                     | -           | 3              | 4                    | 3                                 | 4                  | 3              | 4       | 4            | 4          | 4          | 4                  | 4                 | 3            | 94-09 2P                   |
| 24-09 ss                   | SSRIB                                      | 18   | 109               | 5% RIB          | RR/LL               | ✓               | 1355                     | 2735                 | M            | M          | SD       | M-MH       | 4           |                           | 5                  | 4             | 3              | 3          | 3          | 4                | 3         | SE                | 5           | 3                     | -           | 3              | 4                    | 3                                 | 4                  | 3              | 4       | 4            | 4          | 4          | 4                  | 4                 | 3            | 24-09 ss                   |
| 30-10                      | CONV                                       | 18   | 110               | None            | None                |                 | 1390                     | 2570                 | M            | M          | F        | M-MH       | 4           |                           | 5                  | 4             | 4              | 4          | 5          | 4                | 4         | SE                | 4           | 4                     | 4           | 4              | 4                    | 4                                 | 5                  | 4              | 5       | 4            | 4          | 4.5        | 4                  | 5                 | 5            | 30-10                      |
| 31-10 PCE                  | PCE  | 18   | 110               | 5%              | PCE Flexibility     | ✓               | 1390                     | 2570                 | M            | M          | F        | M-MH       | 4           |                           | 5                  | 4             | 4              | 4          | 5          | 4                | 4         | SE                | 4           | 4                     | 4           | 4              | 4                    | 4                                 | 5                  | 4              | 5       | 4            | 4          | 4.5        | 4                  | 5                 | 5            | 31-10 PCE                  |
| 11-11                      | CONV                                       | –    | 111               | None            | None                |                 | 1320                     | 2790                 | MT           | M          | SF       | M-MH       | 4           |                           | 5                  | 4             | 4              | 3.5        | 4          | 4                | 3.5       | SE                | 3.5         | 3                     | 3           | 4              | 4                    | 3                                 | 4                  | 3              | 3       | 5            | 5          | 5          | 5                  | 5                 | 5            | 11-11                      |
| 32-12                      | CONV                                       | 19   | 112               | None            | None                |                 | 1340                     | 2610                 | MT           | M          | SF       | M-MH       | 4           |                           | 5                  | 4             | 4.5            | 4          | 4          | 4                | 4         | SE                | 4           | 4.5                   | 4           | 4              | 4                    | 4                                 | 5                  | 4              | 4       | 4            | 4          | 4          | 4                  | 5                 | 5            | 32-12                      |
| 33-12 PCE                  | PCE  | 19   | 112               | 5%              | PCE Flexibility     | ✓               | 1340                     | 2610                 | MT           | M          | SF       | M-MH       | 4           |                           | 5                  | 4             | 4.5            | 4          | 4          | 4                | 4         | SE                | 4           | 4.5                   | 4           | 4              | 4                    | 4                                 | 5                  | 4              | 4       | 4            | 4          | 4          | 4                  | 5                 | 5            | 33-12 PCE                  |
| 18-12 ss                   | SSRIB                                      | 19   | 112               | 5% RIB          | RR/LL               | ✓               | 1310                     | 2775                 | MT           | MH         | SF       | MH-H       | 4           |                           | 4                  | 4             | 4              | 4          | 4          | 3.5              | 4         | SE                | 4.5         | 4                     | 3           | 3.5            | 4                    | 3                                 | 5                  | 4              | 4       | 5            | 4          | 5          | 4                  | 5                 | 3            | 18-12 ss                   |
| 28-13                      | CONV                                       | 20   | 113               | None            | None                |                 | 1350                     | 2700                 | MT           | MH         | F        | L-MH       | 4           |                           | 4                  | 4             | 3              | 4.5        | 5          | 3.5              | 4         | SE                | 4.5         | 4                     | 4           | 4              | 4                    | 4                                 | 4                  | 4              | 4       | 5            | 4          | 5          | 4                  | 5                 | 4            | 28-13                      |
| 40-13 PCE <span>NEW</span> | PCE  | 20   | 113               | 5%              | PCE Flexibility     | ✓               | 1330                     | 2600                 | MT           | M          | F        | M-ML       | 4           |                           | 5                  | 3.5           | 4              | 4          | 4          | 4                | 4         | SE                | 4           | 4                     | 4           | 4              | 4                    | 3.5                               | 5                  | 3.5            | 4       | 3.5          | 3.5        | 4          | 3.5                | 5                 | 5            | 40-13 PCE <span>NEW</span> |
| 28-14 PCE                  | PCE  | 20   | 114               | 5%              | PCE Flexibility     | ✓               | 1360                     | 2720                 | MT           | MH         | F        | L-MH       | 4           |                           | 4                  | 4             | 3              | 4.5        | 5          | 3.5              | 4         | SE                | 4.5         | 4                     | 4           | 4              | 4                    | 4                                 | 4                  | 4              | 4       | 5            | 4          | 5          | 4                  | 5                 | 4            | 28-14 PCE                  |
| TP 68-14 ss                | SSRIB                                      | –    | 114               | 5% RIB          | RR/LL               | ✓               | 1420                     | 2840                 | T            | MH         | SD       | M-MH       | 4           |                           | 4                  | 4             | 4              | 4          | 4          | 4                | 4         | SE                | 4           | 3                     | 4           | 4              | 4                    | 3                                 | 4                  | 5              | 4       | 4            | 4          | 4          | 4                  | 5                 | 4            | TP 68-14 ss                |

CORN TRAIT DESCRIPTIONS

CONV – Conventional corn

PCE (Refuge Advanced®) RA – PowerCore® Enlist® has two advanced trait packages, with three modes of action against above-ground pests. Herbicide flexibility with tolerance to 2,4-D choline in Enlist® herbicides, glyphosate, glufosinate and FOP herbicides.

VT2PRIB – VT Double PRO® RIB Complete® above ground protection with glyphosate herbicide tolerance.

DGVT2PRIB – The DroughtGard® gene helps the plant create proteins that are essential for growth, helping to support yield opportunity when water is scarce. VT Double PRO® RIB Complete® above ground protection only with glyphosate herbicide tolerance.

SSRIB – SmartStax® RIB Complete® has the broadest spectrum of insect control for above and below ground; with glyphosate and glufosinate herbicide tolerance.

SSPRIB – SmartStax® PRO RIB Complete® combines the benefits of SmartStax® Technology with an additional, RNAi-based mode of action. It is the first product with 3 modes of action for corn rootworm control.

DV – DuracadeViptera® controls 16 above and below ground insects while providing the convenience of an E-Z Refuge® seed blend with glyphosate and glufosinate herbicide tolerance.

CORN CHARACTERISTICS CHART KEY

|  |   |   |   |   |  |   |   |
|--|---|---|---|---|--|---|---|
| <b>Herbicide Tolerance</b><br>RR = Roundup® Tolerance<br>LL = Glufosinate Tolerance<br>GT = Glyphosate Tolerance<br>PCE Flexibility = RR, LL, 2,4-D Choline & FOP Herbicides | <b>Rating Scale</b><br>5 = Excellent<br>4 = Very Good<br>3 = Average<br>2 = Below Average<br>1 = Poor | <b>Plant Height</b><br>S = Short<br>MS = Medium Short<br>M = Medium<br>MT = Medium Tall<br>T = Tall | <b>Ear Height</b><br>L = Low<br>ML = Medium Low<br>M = Medium<br>MH = Medium High<br>H = High | <b>Ear Type</b><br>F = Flex<br>SF = Semi-Flex<br>SD = Semi-Determinate<br>D = Determinate | <b>Recommended Population</b><br>L = Low<br>M = Medium<br>MH = Medium High<br>H = High | <b>Test Weight</b><br>1-5 Scale<br>(3 = 56 lb. test weight)<br>Higher score indicates heavier test weight | <b>Leaf Angle</b><br>E = Erect<br>SE = Semi-Erect<br>H = Horizontal<br>D = Drooping |
|--|---|---|---|---|--|---|---|

All ratings presented are from past performance and do not ensure future results.

TITAN PRO BRAND CORN

82-952P

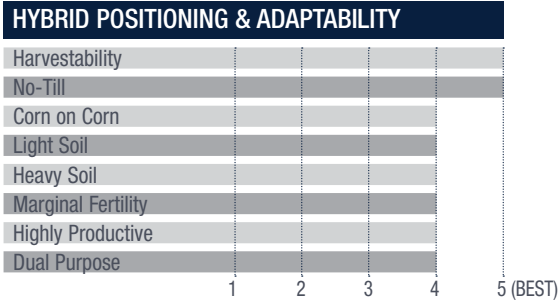
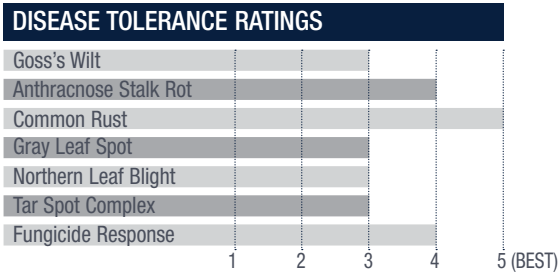
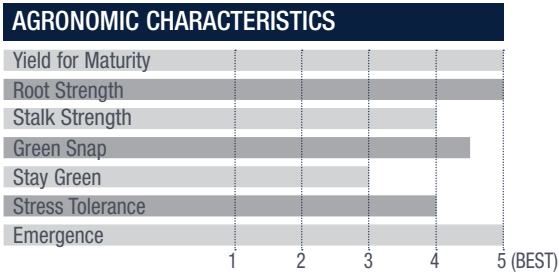
95 RM

✓RR●LL┆●RW✓ECB┆✓Refuge In Bag

VTDoublePRORIB COMPLETEALSO AVAILABLE ASTitanproConventional

GREAT HYBRID WITH TOP-END YIELD POTENTIAL IN THIS MATURITY

- Strong emergence & plant vigor for early planting
- Very good stalks & excellent roots for late season standability
- Semi-flex ear & drought tolerance for tougher acres
- Contains ASR gene for stalk rot control



| PERFORMANCE HIGHLIGHTS |              |       |          |       |      |         |
|------------------------|--------------|-------|----------|-------|------|---------|
| TRIAL                  | CITY         | STATE | HYBRID   | YIELD | RANK | ENTRIES |
| FIRST                  | Foley        | MN    | 82-95 2P | 218.9 | 1    | 60      |
| FIRST                  | Clear Lake   | MN    | 82-95 2P | 259.4 | 1    | 36      |
| FIRST                  | Taylor Falls | MN    | 82-95 2P | 242.2 | 1    | 36      |
| FIRST                  | Arlington    | SD    | 82-95 2P | 225.9 | 1    | 45      |
| FIRST                  | MNEC Summary | MN    | 82-95 2P | 234.1 | 2    | 36      |

\*Performance results from trials conducted in 2018-2020. No product recommendation by F.I.R.S.T. or other third parties is implied.

ALSO AVAILABLE AS

91-95

●RR●LL┆●RW●ECB┆●Refuge In Bag

TitanproConventional

41-96SSP

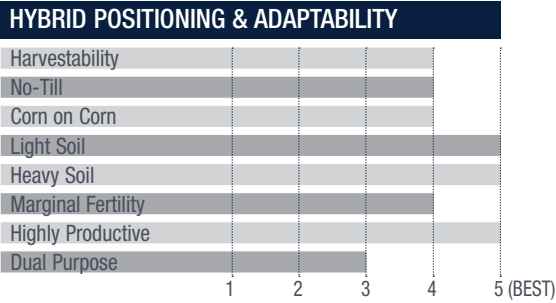
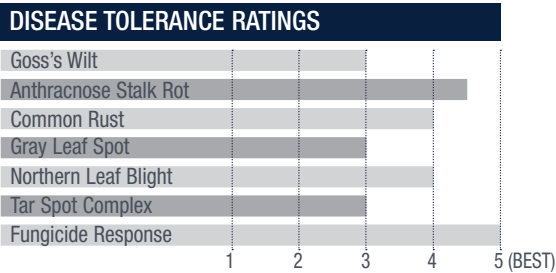
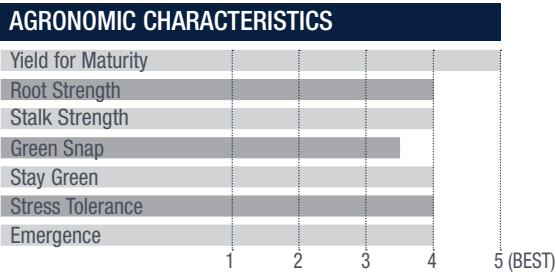
96 RM

✓RR✓LL┆✓RW✓ECB┆✓Refuge In Bag

SmartStaxPRORIB COMPLETE

VERY GOOD DROUGHT TOLERANCE & CONSISTENT EAR

- Contains ASR gene for stalk rot control
- Very good stalks, roots, stay green, & late season intactness
- Very girthy, semi-flex ear
- Nice drydown



85-96

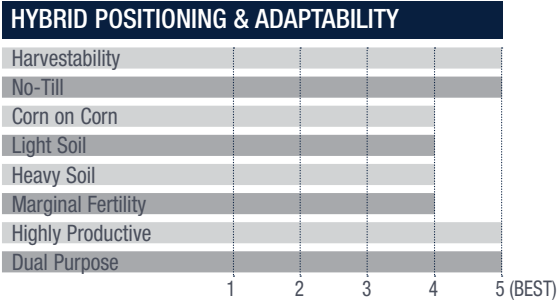
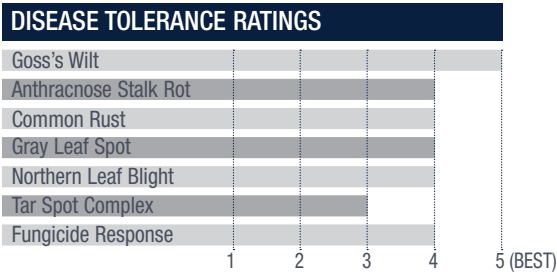
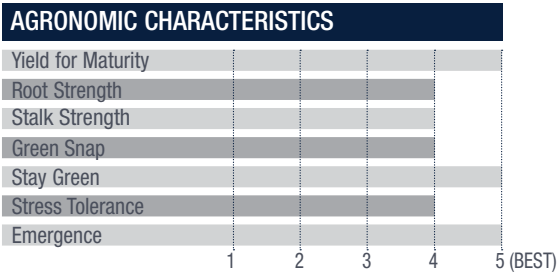
96 RM

●RR●LL┆●RW●ECB┆●Refuge In Bag

TitanproConventional

CONSISTENT CONVENTIONAL HYBRID WITH GREAT YIELD POTENTIAL

- Top performance across a wide range of environments
- Outstanding stalks, roots, & Goss's Wilt tolerance
- Consistent ear on healthy plant
- Great dual purpose hybrid



| PERFORMANCE HIGHLIGHTS |              |       |          |       |      |         |
|------------------------|--------------|-------|----------|-------|------|---------|
| TRIAL                  | CITY         | STATE | HYBRID   | YIELD | RANK | ENTRIES |
| UMN                    | Morris       | MN    | 85-96    | 257.0 | 1    | 23      |
| FIRST                  | Lamberton    | MN    | 85-96    | 254.1 | 2    | 48      |
| FIRST                  | Clinton      | MN    | 86-96 2P | 233.2 | 2    | 63      |
| FIRST                  | MNSO Summary | MN    | 86-96 2P | 239.7 | 3    | 48      |
| FIRST                  | MNWC Summary | MN    | 86-96 2P | 208.2 | 5    | 63      |

\*Performance results from trials conducted in 2020. No product recommendation by F.I.R.S.T. or other third parties is implied.

28-96PCE

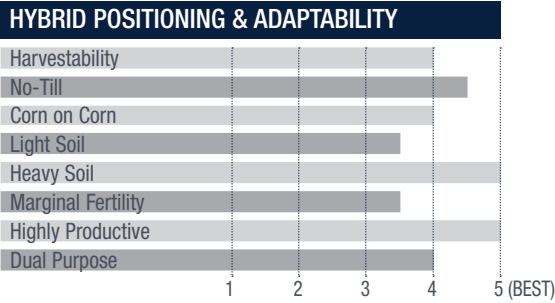
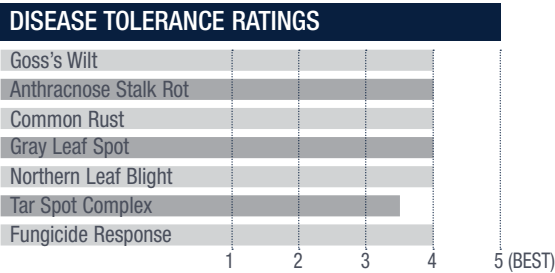
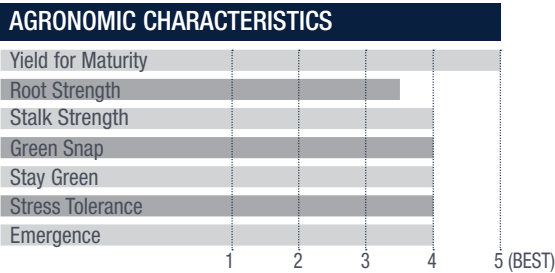
96 RM

✓RR✓LL┆✓2,4-D Choline✓FOP┆●RW✓ECB┆✓Refuge In Bag

POWERCOREEnlistREFUGE ADVANCEDALSO AVAILABLE ASTitanproConventional

POWERCORE® ENLIST® OPTION AT 96 RM

- Healthy & clean fall appearance with good disease tolerance
- Very good stalks & roots
- Flex ear with medium placement & good grain quality
- Consistent performance across soil types



| PERFORMANCE HIGHLIGHTS |              |       |           |       |      |         |
|------------------------|--------------|-------|-----------|-------|------|---------|
| TRIAL                  | CITY         | STATE | HYBRID    | YIELD | RANK | ENTRIES |
| FIRST                  | MNSE Summary | MN    | 28-96 PCE | 222.5 | 4    | 72      |
| FIRST                  | MNSW Summary | MN    | 28-96 PCE | 231.3 | 7    | 72      |
| FIRST                  | New Richland | MN    | 28-96 PCE | 259.4 | 1    | 40      |
| FIRST                  | Jackson      | MN    | 28-96 PCE | 226.4 | 4    | 72      |
| FIRST                  | MNSE Summary | MN    | 38-96     | 223.1 | 3    | 40      |

\*Performance results from trials conducted in 2023. No product recommendation by F.I.R.S.T. or other third parties is implied.

ALSO AVAILABLE AS

38-96

●RR●LL┆●RW●ECB┆●Refuge In Bag

TitanproConventional



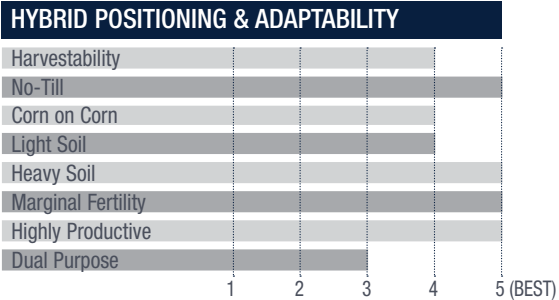
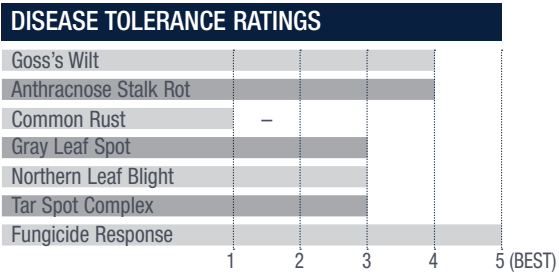
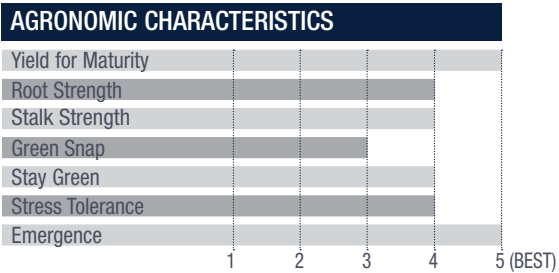
11-982P98 RM

✓RR●LL┆●RW✓ECB┆✓Refuge In Bag

VTDoublePRORIB COMPLETEALSO AVAILABLE ASTitanproConventional

HIGH YIELDING LEAD WITH BROAD ADAPTABILITY

- Stable performance across low & high yield environments
- Fast ground emergence
- Very good Goss’s Wilt tolerance
- Nice semi-flex ear that flares at harvest



| PERFORMANCE HIGHLIGHTS |                |       |          |       |      |         |
|------------------------|----------------|-------|----------|-------|------|---------|
| TRIAL                  | CITY           | STATE | HYBRID   | YIELD | RANK | ENTRIES |
| FIRST                  | Lester Prairie | MN    | 11-98 2P | 236.6 | 1    | 48      |
| FIRST                  | Mansfield      | SD    | 11-98 2P | 275.7 | 1    | 63      |
| FIRST                  | Paullina       | IA    | 11-98 2P | 194.4 | 3    | 60      |
| UMN                    | Hutchinson     | MN    | 11-98 2P | 237.0 | 4    | 37      |
| FIRST                  | Montevideo     | MN    | 11-98 2P | 210.1 | 5    | 48      |

\*Performance results from trials conducted in 2021. No product recommendation by F.I.R.S.T. or other third parties is implied.

ALSO AVAILABLE AS

21-98

●RR●LL┆●RW●ECB┆●Refuge In Bag

TitanproConventional

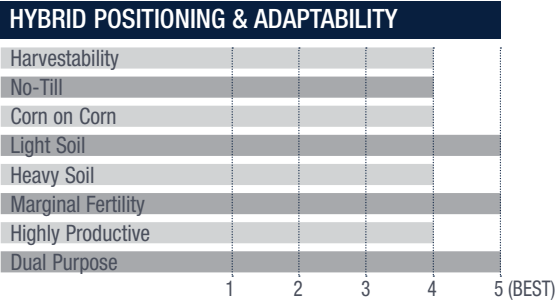
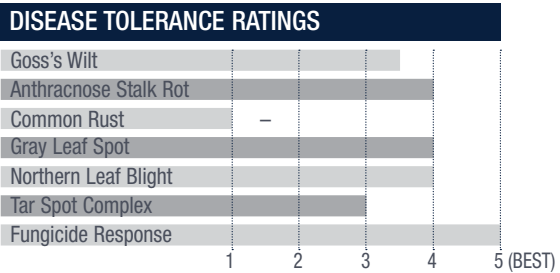
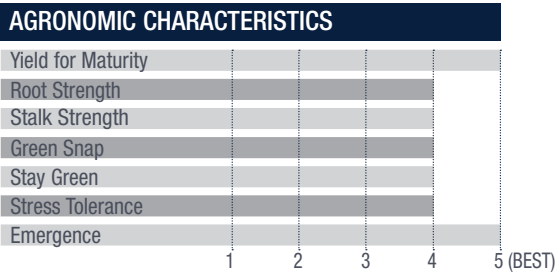
23-98SS98 RM

✓RR✓LL┆✓RW✓ECB┆✓Refuge In Bag

SmartStaxRIB COMPLETE

EXCELLENT TOP-END YIELD POTENTIAL WITH A WIDE AREA OF ADAPTATION

- Strong disease package with late season intactness & stay green
- Long, girthy, semi-flex ear style that adapts to moderate & high populations
- Performs across multiple environments with good southern movement
- Excellent silage & corn on corn product



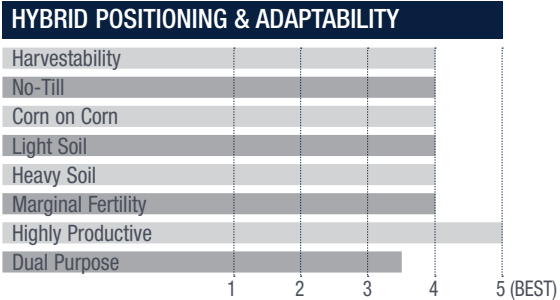
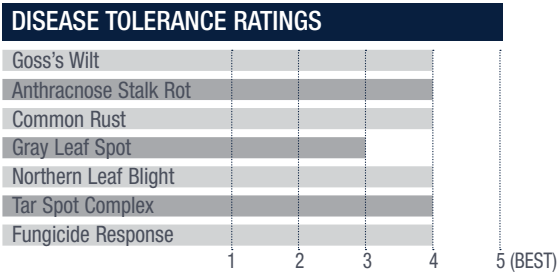
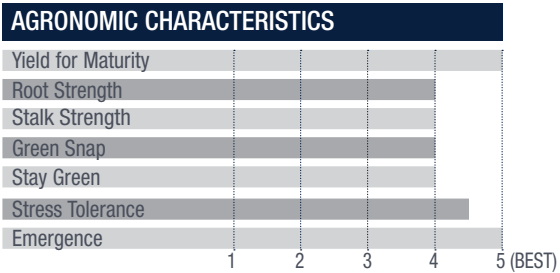
48-99PCE99 RM

✓RR✓LL┆✓2,4-D Choline✓FOP┆●RW✓ECB┆●Refuge In Bag

POWERCOREEnlistREFUGE ADVANCEDALSO AVAILABLE ASTitanproConventional

CONSISTENT PERFORMANCE WITH GREAT TOP-END YIELD POTENTIAL

- Medium height plant & ear placement
- Very good Tar Spot tolerance
- Performs in any soil type at medium to high population
- Very good stalk & root strength



ALSO AVAILABLE AS

49-99

●RR●LL┆●RW●ECB┆●Refuge In Bag

TitanproConventional

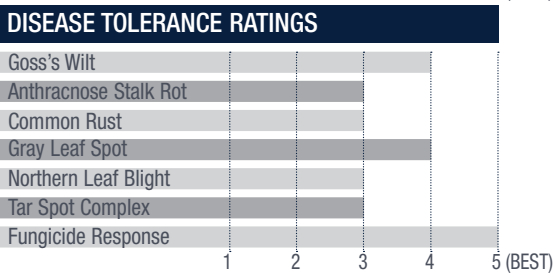
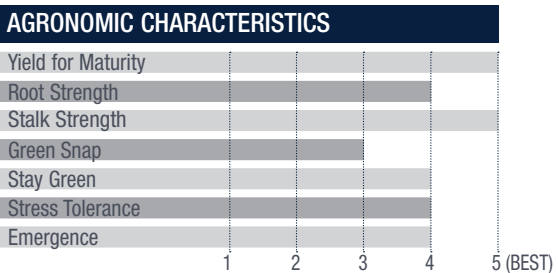
26-005222100 RM

●RR●LL┆●RW●ECB┆●Refuge In Bag

TitanproConventionalALSO AVAILABLE ASDuracadeViptera

WIDELY ADAPTED HYBRID WITH STRONG AGRONOMICS

- Excellent fall appearance
- Very good Goss’s Wilt tolerance
- Exceptional stalks & roots
- Responds well to fungicide application



| PERFORMANCE HIGHLIGHTS |              |       |        |       |      |         |
|------------------------|--------------|-------|--------|-------|------|---------|
| TRIAL                  | CITY         | STATE | HYBRID | YIELD | RANK | ENTRIES |
| FIRST                  | Mankato      | MN    | 26-00  | 266.4 | 1    | 80      |
| FIRST                  | Ventura      | IA    | 26-00  | 255.6 | 1    | 60      |
| FIRST                  | Lamberton    | MN    | 26-00  | 248.5 | 2    | 80      |
| FIRST                  | MNSW Summary | MN    | 26-00  | 244.4 | 2    | 80      |
| FIRST                  | Nerstrand    | MN    | 26-00  | 243.5 | 3    | 71      |

\*Performance results from trials conducted in 2020. No product recommendation by F.I.R.S.T. or other third parties is implied.

ALSO AVAILABLE AS

16-005222

✓GT✓LL┆✓RW✓ECB┆✓Refuge In Bag

DuracadeViptera

30-00<sub>SS</sub>

100 RM

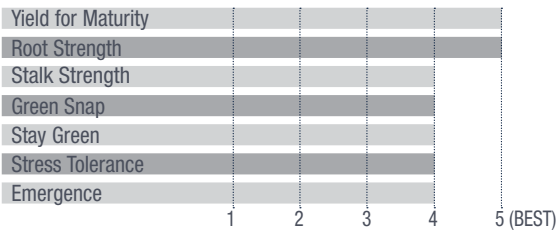
✔ RR ✔ LL | ✔ RW ✔ ECB | ✔ Refuge In Bag



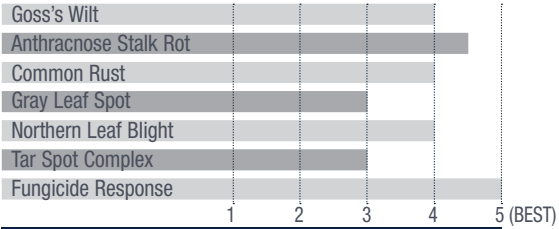
SOLID AGRONOMICS THAT CAN HANDLE TOUGH VARIABLE GROUND

- Nice late season appearance
- Contains ASR gene for stalk rot control
- Very good Goss’s Wilt tolerance with low green snap risk
- Very good drought tolerance

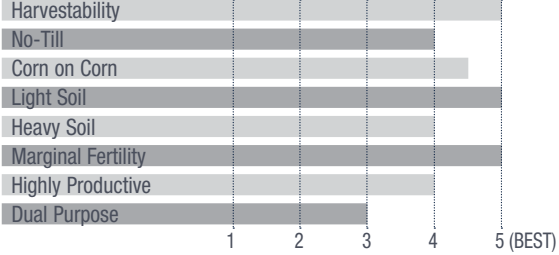
AGRONOMIC CHARACTERISTICS



DISEASE TOLERANCE RATINGS



HYBRID POSITIONING & ADAPTABILITY



PERFORMANCE HIGHLIGHTS

| TRIAL | CITY    | STATE | HYBRID   | YIELD | RANK | ENTRIES |
|-------|---------|-------|----------|-------|------|---------|
| FIRST | Osage   | IA    | 30-00 SS | 221.8 | 2    | 54      |
| FIRST | Easton  | MN    | 30-00 SS | 236.1 | 9    | 72      |
| FIRST | Jeffers | MN    | 30-00 SS | 229.5 | 9    | 72      |

\*Performance results from trials conducted in 2023. No product recommendation by F.I.R.S.T. or other third parties is implied.

84-01

101 RM

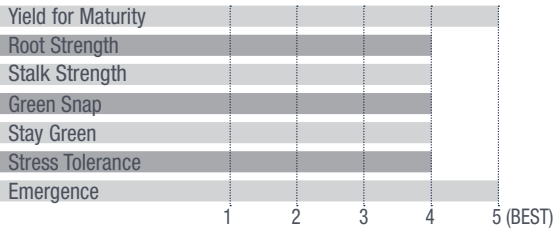
✔ RR ✔ LL | ✔ RW ✔ ECB | ✔ Refuge In Bag



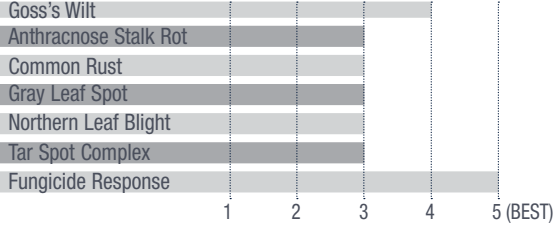
CONSISTENT HIGH YIELDS EACH YEAR

- Strong emergence & plant vigor for early planting
- Very good Goss’s Wilt tolerance with low green snap risk
- Strong stalks & roots contribute to a great fall appearance
- Consistent ears & kernel depth

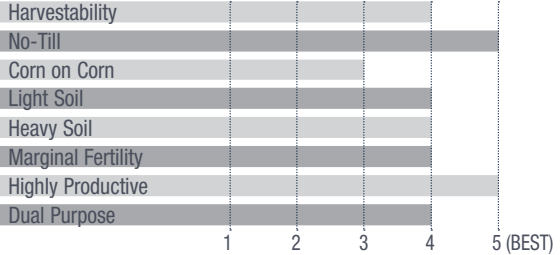
AGRONOMIC CHARACTERISTICS



DISEASE TOLERANCE RATINGS



HYBRID POSITIONING & ADAPTABILITY



PERFORMANCE HIGHLIGHTS

| TRIAL | CITY         | STATE | HYBRID | YIELD | RANK | ENTRIES |
|-------|--------------|-------|--------|-------|------|---------|
| FIRST | MNSE Summary | MN    | 84-01  | 252.0 | 1    | 72      |
| FIRST | IANO Summary | IA    | 84-01  | 240.3 | 1    | 60      |
| FIRST | MNSW Summary | MN    | 84-01  | 227.7 | 1    | 72      |
| FIRST | Nerstrand    | MN    | 84-01  | 273.6 | 1    | 72      |
| ISU   | Nashua       | IA    | 84-01  | 226.8 | 1    | 32      |

\*Performance results from trials conducted in 2021. No product recommendation by F.I.R.S.T. or other third parties is implied.

26-02<sub>PCE</sub>

102 RM

✔ RR ✔ LL | ✔ 2,4-D Choline ✔ FOP | ✔ RW ✔ ECB | ✔ Refuge In Bag

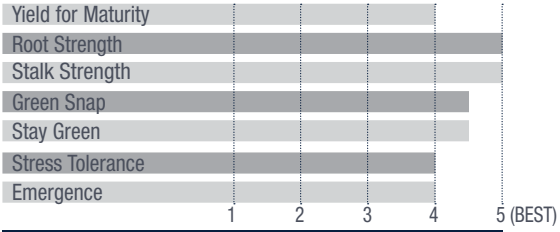


ALSO AVAILABLE AS Titanpro Conventional

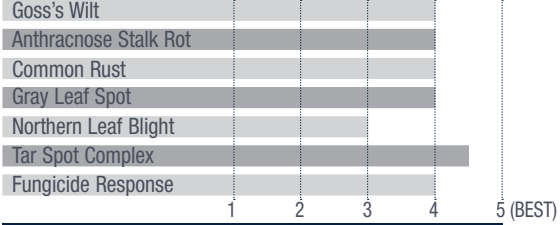
POWERCORE® ENLIST® OPTION AT 102 RM

- Very good performance against Tar Spot complex
- Healthy & showy fall appearance
- Excellent agronomics
- Excellent stalks & roots

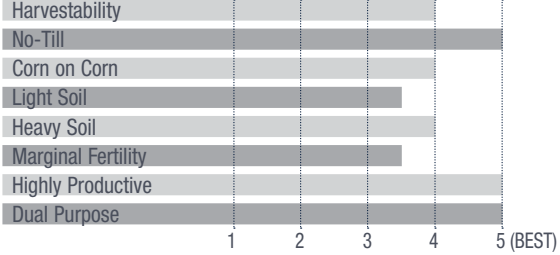
AGRONOMIC CHARACTERISTICS



DISEASE TOLERANCE RATINGS



HYBRID POSITIONING & ADAPTABILITY



PERFORMANCE HIGHLIGHTS

| TRIAL | CITY        | STATE | HYBRID    | YIELD | RANK | ENTRIES |
|-------|-------------|-------|-----------|-------|------|---------|
| ISU   | Oelwein     | IA    | 26-02 PCE | 247.0 | 2    | 33      |
| FIRST | New Hampton | IA    | 26-02 PCE | 265.5 | 5    | 72      |
| FIRST | Nerstrand   | MN    | 26-02 PCE | 249.9 | 6    | 72      |
| FIRST | Nerstrand   | MN    | 26-02 PCE | 249.9 | 6    | 72      |
| ISU   | Marble Rock | IA    | 26-02 PCE | 192.8 | 8    | 33      |

\*Performance results from trials conducted in 2022. No product recommendation by F.I.R.S.T. or other third parties is implied.

ALSO AVAILABLE AS

26-01

✔ RR ✔ LL | ✔ RW ✔ ECB | ✔ Refuge In Bag



41-02<sub>SSP</sub>

102 RM

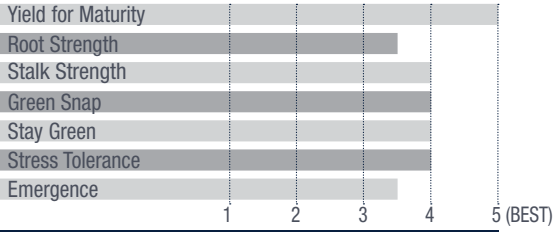
✔ RR ✔ LL | ✔ RW ✔ ECB | ✔ Refuge In Bag



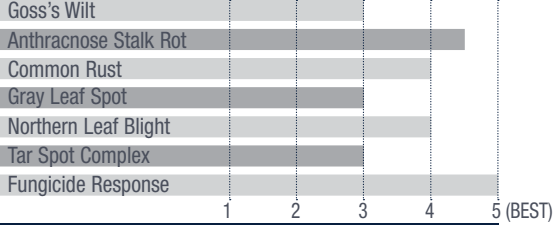
SMARTSTAX PRO® RIB COMPLETE® WITH SEMI-FLEX EAR & FAST DRYDOWN

- Contains ASR gene for stalk rot control
- Good drought tolerance & late season intactness
- Good stalks & green snap tolerance
- Dual purpose for both grain & silage

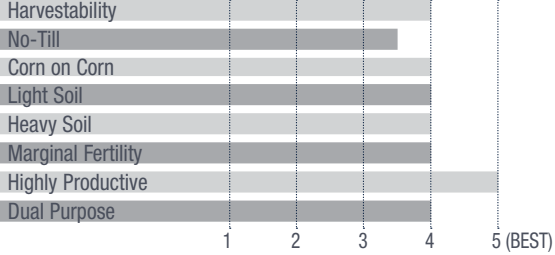
AGRONOMIC CHARACTERISTICS



DISEASE TOLERANCE RATINGS



HYBRID POSITIONING & ADAPTABILITY



46-03PCE

NEW

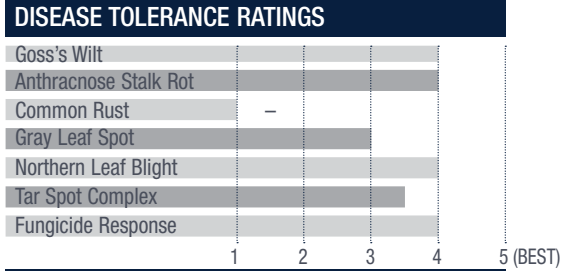
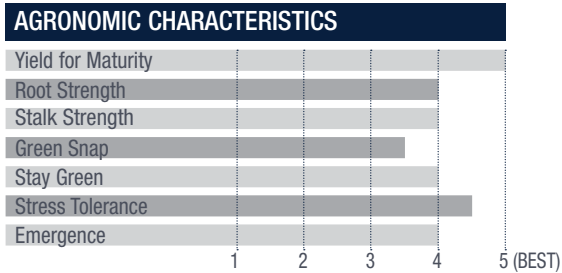
103 RM

✓RR ✓LL | ✓2,4-D Choline ✓FOP | RW ✓ECB | ✓Refuge In Bag



EXCEPTIONAL YIELD IN HIGH & LOW YIELD ENVIRONMENTS

- Great stress & southern movement hybrid
- Strong disease tolerance to NLB, Tar Spot, & Goss’s Wilt
- Nice semi-flex ear with good tip fill & kernel depth



ALSO AVAILABLE AS

47-03

NEW

Titanpro Conventional

RR LL | RW ECB | Refuge In Bag

24-05PCE

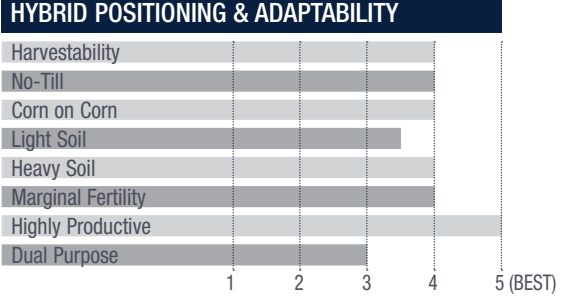
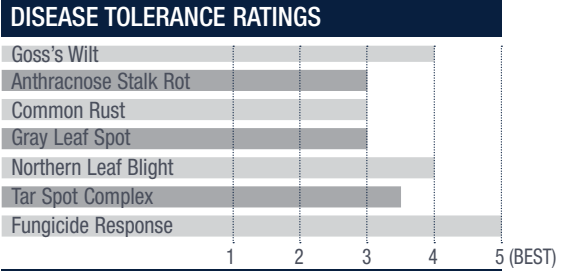
105 RM

✓RR ✓LL | ✓2,4-D Choline ✓FOP | RW ✓ECB | ✓Refuge In Bag



HIGH YIELDING POWERCORE® ENLIST® OPTION AT 105 RM

- Good tolerance to NCLB, Goss’s Wilt, & Tar Spot
- Keep in zone, will move north & harvest timely
- Excellent fungicide response
- Girthy ear with deep kernels



| PERFORMANCE HIGHLIGHTS |              |       |           |       |      |         |
|------------------------|--------------|-------|-----------|-------|------|---------|
| TRIAL                  | CITY         | STATE | HYBRID    | YIELD | RANK | ENTRIES |
| FIRST                  | MNSW Summary | MN    | 24-05 PCE | 246.0 | 1    | 60      |
| FIRST                  | MNSE Summary | MN    | 24-05 PCE | 233.3 | 2    | 60      |
| FIRST                  | Sioux Center | IA    | 24-04     | 278.1 | 3    | 66      |
| FIRST                  | MNSW Summary | MN    | 24-04     | 240.9 | 2    | 42      |
| FIRST                  | IANC Summary | IA    | 24-04     | 230.9 | 2    | 71      |

\*Performance results from trials conducted in 2020-2023. No product recommendation by F.I.R.S.T. or other third parties is implied.

ALSO AVAILABLE AS

24-04

Titanpro Conventional

RR LL | RW ECB | Refuge In Bag

34-04DG2P

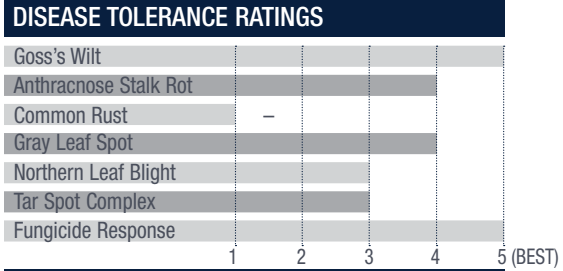
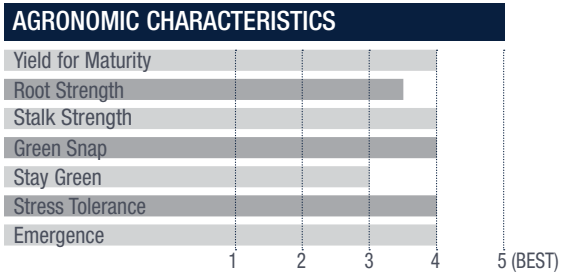
104 RM

✓RR LL | RW ✓ECB | ✓Refuge In Bag



WIDELY ADAPTED HYBRID THAT WORKS ACROSS ALL SOILS

- Very long ears with excellent tip fill
- Excellent Goss’s Wilt rating
- Flowers late for maturity with rapid drydown
- Great response to fungicide application



ALSO AVAILABLE AS

35-04SS

SmartStax

RR LL | RW ECB | Refuge In Bag

44-06PCE

NEW

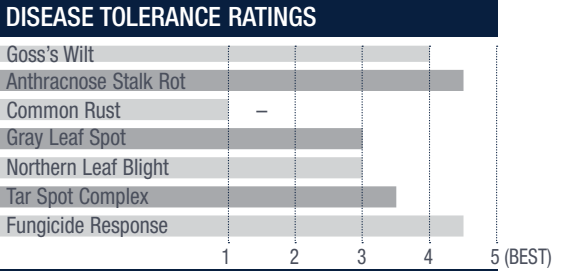
106 RM

✓RR ✓LL | ✓2,4-D Choline ✓FOP | RW ✓ECB | ✓Refuge In Bag



A WIDE GEOGRAPHY, SOIL TYPE, & YIELD LEVEL HYBRID

- Nice flex ear with consistent ear tip
- Very good stalks, roots, & stay green for late season appeal
- Responds nicely to fungicide application
- Excellent dual purpose hybrid



ALSO AVAILABLE AS

45-06

NEW

Titanpro Conventional

RR LL | RW ECB | Refuge In Bag



37-06

PCE

106 RM

✓RR

✓LL

✓2,4-D Choline

✓FOP

✓RW

✓ECB

✓Refuge In Bag

POWERCORE

Enlist

REFUGE ADVANCED

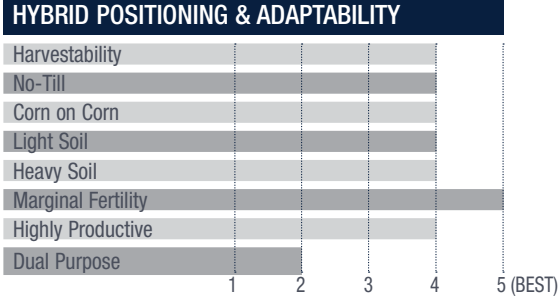
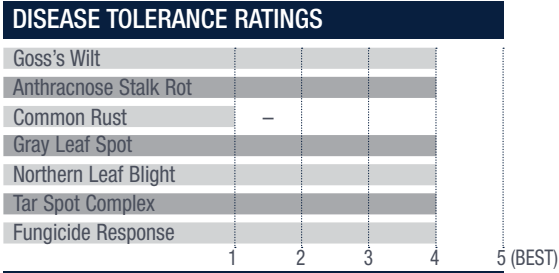
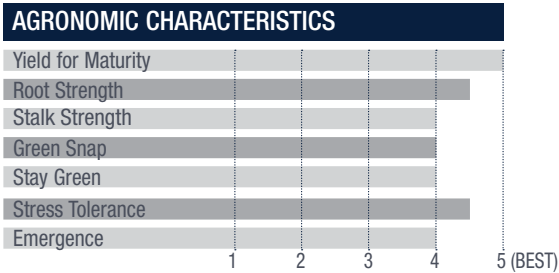
ALSO AVAILABLE AS

Titanpro

Conventional

EXCELLENT PERFORMING POWERCORE® ENLIST® HYBRID WITH OUTSTANDING AGRONOMICS

- Very strong disease package including Goss’s Wilt & Tar Spot tolerance
- Attractive late season eye appeal with stay green & intactness
- Great test weight with outstanding grain quality
- Widely adapted across soil types & populations



| PERFORMANCE HIGHLIGHTS |           |       |        |       |      |         |
|------------------------|-----------|-------|--------|-------|------|---------|
| TRIAL                  | CITY      | STATE | HYBRID | YIELD | RANK | ENTRIES |
| FIRST                  | Truman    | MN    | 36-06  | 291.7 | 4    | 60      |
| FIRST                  | Lamberton | MN    | 36-06  | 235.2 | 8    | 60      |
| FIRST                  | Eyota     | MN    | 36-06  | 208.4 | 9    | 54      |
| FIRST                  | Nerstrand | MN    | 36-06  | 206.0 | 9    | 54      |

\*Performance results from trials conducted in 2023. No product recommendation by F.I.R.S.T. or other third parties is implied.

ALSO AVAILABLE AS

36-06

✓RR

✓LL

✓RW

✓ECB

✓Refuge In Bag

Titanpro

Conventional

96-06

2P

106 RM

✓RR

✓LL

✓RW

✓ECB

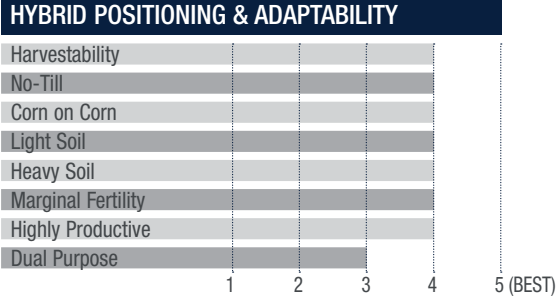
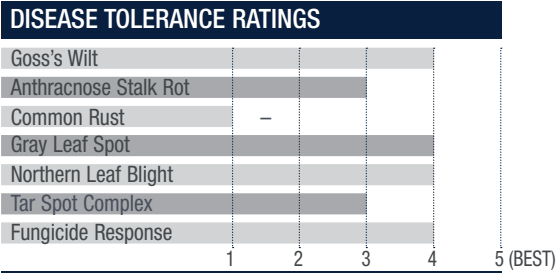
✓Refuge In Bag

VTDoublePRO

RIB COMPLETE

BROADLY ADAPTED HYBRID WITH TOP-END YIELD PERFORMANCE ACROSS ENVIRONMENTS

- Very clean & showy product in the fall
- Excellent agronomic & disease ratings in this RM
- Great test weight with outstanding grain quality
- Excellent performance with proven yield results



| PERFORMANCE HIGHLIGHTS |              |       |          |       |      |         |
|------------------------|--------------|-------|----------|-------|------|---------|
| TRIAL                  | CITY         | STATE | HYBRID   | YIELD | RANK | ENTRIES |
| FIRST                  | IANC Summary | IA    | 96-06 2P | 240.2 | 1    | 72      |
| FIRST                  | Plymouth     | IA    | 96-06 2P | 235.5 | 1    | 72      |
| FIRST                  | Moveille     | IA    | 96-06 2P | 258.1 | 1    | 72      |
| ISU                    | Pocahontas   | IA    | 96-06 2P | 215.3 | 2    | 72      |
| FIRST                  | Plymouth     | IA    | 96-06 2P | 229.2 | 2    | 71      |

\*Performance results from trials conducted in 2019-2020. No product recommendation by F.I.R.S.T. or other third parties is implied.

32-06

SSP

106 RM

✓RR

✓LL

✓RW

✓ECB

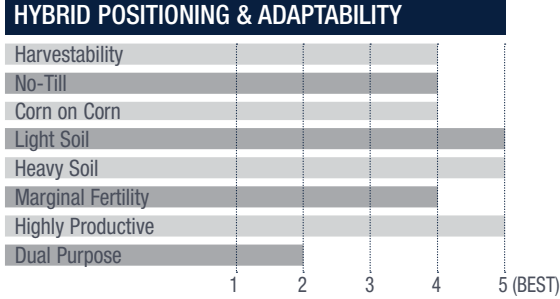
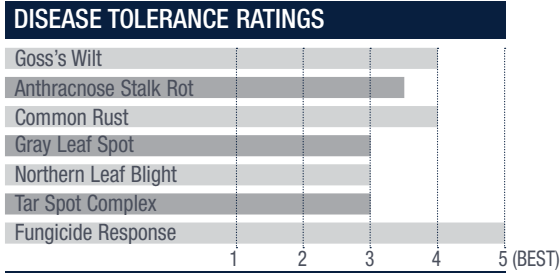
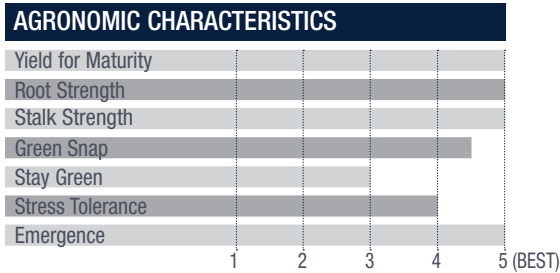
✓Refuge In Bag

SmartStaxPRO

RIB COMPLETE

VERSATILE SMARTSTAX® PRO HYBRID WITH EAST TO WEST ADAPTABILITY

- Solid stalks, roots, & green snap ratings
- Nice plant stature with good field appearance
- Performs best in zone & moves south



| PERFORMANCE HIGHLIGHTS |              |       |           |       |      |         |
|------------------------|--------------|-------|-----------|-------|------|---------|
| TRIAL                  | CITY         | STATE | HYBRID    | YIELD | RANK | ENTRIES |
| FIRST                  | IANW Summary | IA    | 32-06 SSP | 223.1 | 7    | 60      |
| FIRST                  | Sioux Center | IA    | 32-06 SSP | 282.6 | 4    | 60      |
| FIRST                  | Galva        | IA    | 32-06 SSP | 217.2 | 2    | 60      |
| FIRST                  | Lu Verne     | IA    | 32-06 SSP | 209.4 | 2    | 60      |
| FIRST                  | Cannon Falls | MN    | 32-06 SSP | 310.2 | 4    | 54      |

\*Performance results from trials conducted in 2023. No product recommendation by F.I.R.S.T. or other third parties is implied.

42-07

PCE

107 RM

✓RR

✓LL

✓2,4-D Choline

✓FOP

✓RW

✓ECB

✓Refuge In Bag

POWERCORE

Enlist

REFUGE ADVANCED

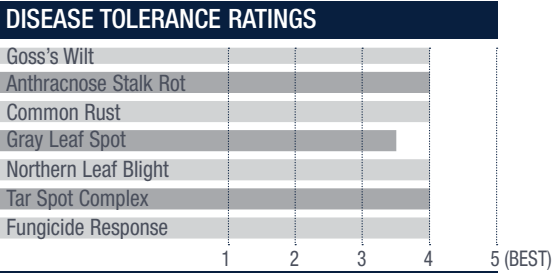
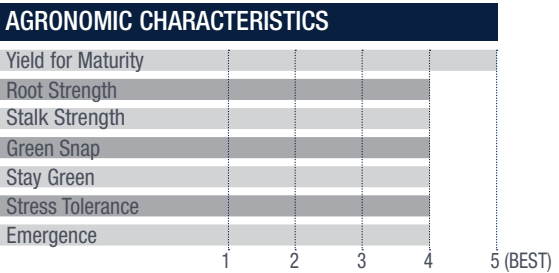
ALSO AVAILABLE AS

Titanpro

Conventional

A GREAT TOP-END YIELD PERFORMER FOR POWERCORE® ENLIST®

- Consistent performance across yield environments
- Strong disease package
- Very good stalks & roots with excellent plant health
- Excellent drydown



ALSO AVAILABLE AS

43-07

✓RR

✓LL

✓RW

✓ECB

✓Refuge In Bag

Titanpro

Conventional

39-08

PCE

108 RM

✓RR

✓LL

✓2,4-D Choline

✓FOP

○RW

✓ECB

✓Refuge In Bag

POWERCORE

Enlist

REFUGE ADVANCED

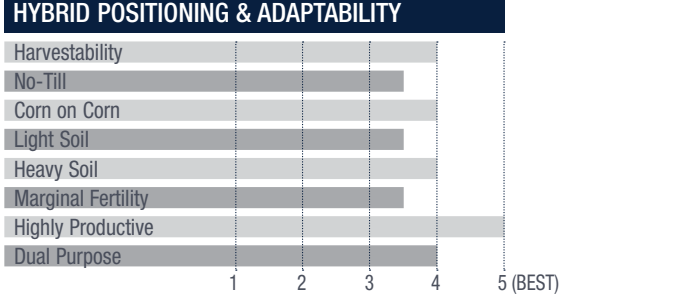
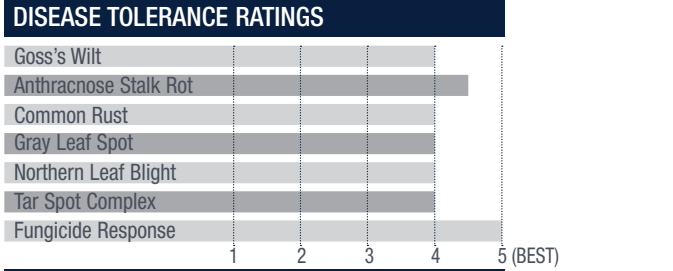
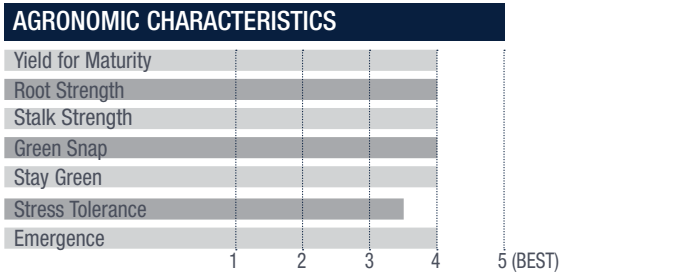
ALSO AVAILABLE AS

Titanpro

Conventional

HIGH PERFORMING POWERCORE® ENLIST® HYBRID WITH EXCELLENT AGRONOMICS

- Outstanding NCLB, Goss’s Wilt, & Tar Spot ratings
- Great late season stalk strength
- Medium tall plant with medium ear placement
- Above average test weight



PERFORMANCE HIGHLIGHTS

| TRIAL | CITY         | STATE | HYBRID    | YIELD | RANK | ENTRIES |
|-------|--------------|-------|-----------|-------|------|---------|
| FIRST | Sully        | IA    | 39-08 PCE | 291.3 | 2    | 45      |
| FIRST | Victor       | IA    | 39-08 PCE | 277.2 | 6    | 45      |
| FIRST | Central City | IA    | 39-08 PCE | 233.0 | 6    | 45      |
| FIRST | IAEC Summary | IA    | 39-08 PCE | 248.5 | 10   | 45      |
| FIRST | Muscatine    | IA    | 39-08 PCE | 271.5 | 14   | 45      |

\*Performance results from trials conducted in 2023. No product recommendation by F.I.R.S.T. or other third parties is implied.

ALSO AVAILABLE AS

38-08

○RR

○LL

○RW

○ECB

○Refuge In Bag

Titanpro

Conventional

92-09

109 RM

○RR

○LL

○RW

○ECB

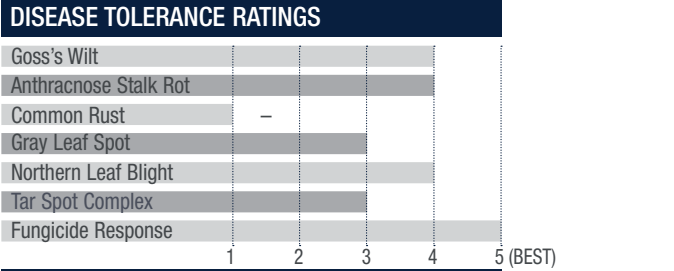
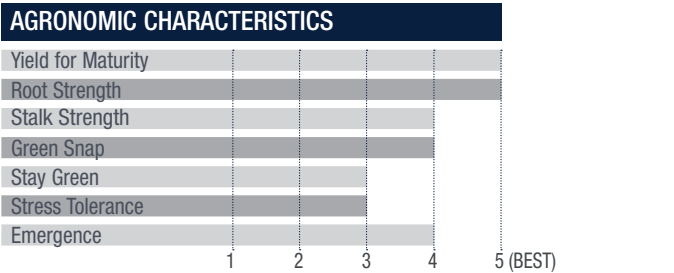
○Refuge In Bag

Titanpro

Conventional

MEDIUM SHORT PLANT HEIGHT WITH GREAT LATE SEASON STANDABILITY

- Good Tar Spot rating
- Excellent roots & very good stalks
- Handles moving north of zone very well
- Proven performance each year



PERFORMANCE HIGHLIGHTS

| TRIAL | CITY         | STATE | HYBRID | YIELD | RANK | ENTRIES |
|-------|--------------|-------|--------|-------|------|---------|
| FIRST | Sioux Center | IA    | 92-09  | 293.6 | 2    | 59      |
| ISU   | Oelwein      | IA    | 92-09  | 238.4 | 3    | 39      |
| ISU   | Ames         | IA    | 92-09  | 248.5 | 4    | 39      |
| FIRST | Albert City  | IA    | 92-09  | 284.8 | 4    | 59      |
| ISU   | Nashua       | IA    | 92-09  | 215.8 | 1    | 52      |

\*Performance results from trials conducted in 2020-2021. No product recommendation by F.I.R.S.T. or other third parties is implied.

24-09

SS

109 RM

✓RR

✓LL

✓RW

✓ECB

✓Refuge In Bag

SmartStax

RIB COMPLETE

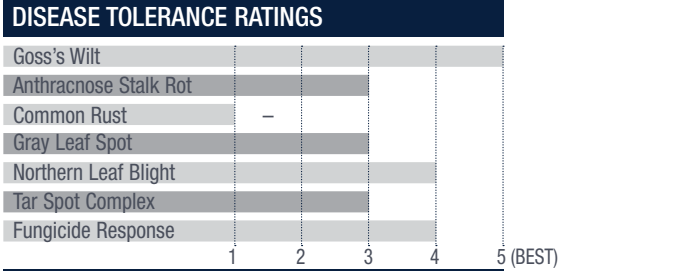
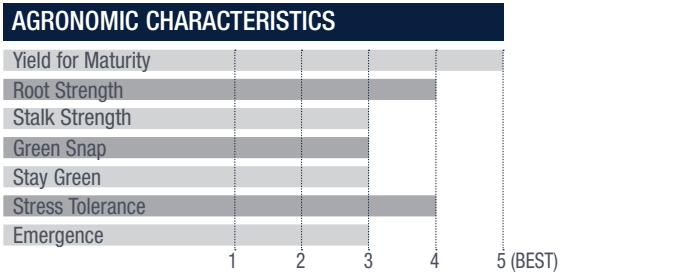
ALSO AVAILABLE AS

VtDoublePRO

RIB COMPLETE

PROVEN HYBRID TOPPING YIELD CHARTS IN HIGH FARM MANAGEMENT SYSTEMS

- Excellent Goss’s Wilt tolerance
- Push the population to medium high for full potential
- Great hybrid within zone & moves south well



PERFORMANCE HIGHLIGHTS

| TRIAL | CITY         | STATE | HYBRID   | YIELD | RANK | ENTRIES |
|-------|--------------|-------|----------|-------|------|---------|
| FIRST | IANW Summary | IA    | 94-09 2P | 248.8 | 1    | 66      |
| FIRST | Keystone     | IA    | 94-09 2P | 272.3 | 1    | 50      |
| FIRST | Slater       | IA    | 94-09 2P | 272.9 | 1    | 54      |
| FIRST | IAWC Summary | IA    | 94-09 2P | 263.9 | 1    | 54      |
| FIRST | Sully        | IA    | 94-09 2P | 289.9 | 1    | 48      |

\*Performance results from trials conducted in 2019, 2020 & 2022. No product recommendation by F.I.R.S.T. or other third parties is implied.

ALSO AVAILABLE AS

94-09

2P

✓RR

○LL

○RW

✓ECB

✓Refuge In Bag

VtDoublePRO

RIB COMPLETE

31-10

PCE

110 RM

✓RR

✓LL

✓2,4-D Choline

✓FOP

○RW

✓ECB

✓Refuge In Bag

POWERCORE

Enlist

REFUGE ADVANCED

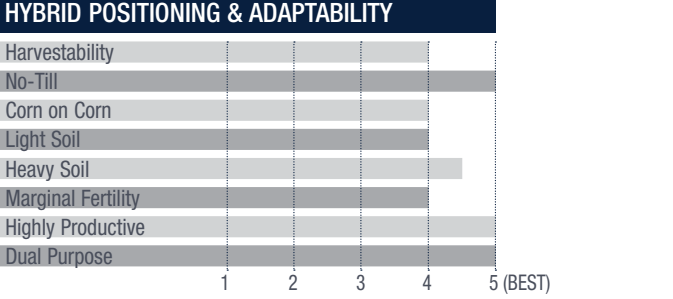
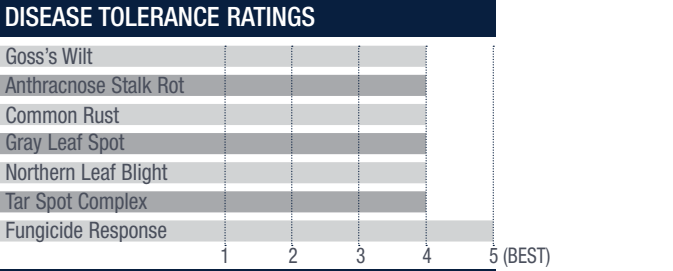
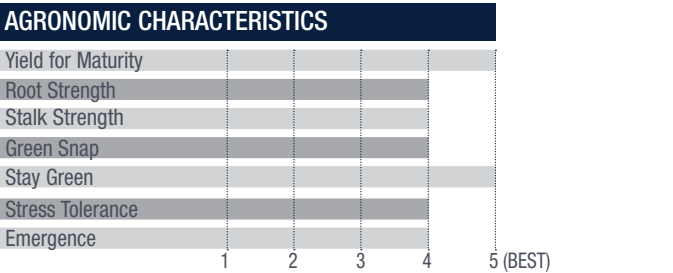
ALSO AVAILABLE AS

Titanpro

Conventional

EXCELLENT TOP-END YIELD POTENTIAL WITH A WIDE AREA OF ADAPTATION

- Great appearance all season long
- Strong stalks & late season stay green
- Very girthy ear with good flex
- Great response to fungicide application



PERFORMANCE HIGHLIGHTS

| TRIAL | CITY         | STATE | HYBRID    | YIELD | RANK | ENTRIES |
|-------|--------------|-------|-----------|-------|------|---------|
| FIRST | MNSW Summary | MN    | 31-10 PCE | 250.3 | 5    | 36      |
| FIRST | IASO Summary | IA    | 31-10 PCE | 242.1 | 11   | 42      |
| FIRST | Lamberton    | MN    | 31-10 PCE | 263.6 | 2    | 36      |
| FIRST | Jeffers      | MN    | 31-10 PCE | 245.2 | 3    | 36      |
| FIRST | Webb         | IA    | 31-10 PCE | 288.0 | 10   | 54      |

\*Performance results from trials conducted in 2023. No product recommendation by F.I.R.S.T. or other third parties is implied.

ALSO AVAILABLE AS

30-10

○RR

○LL

○RW

○ECB

○Refuge In Bag

Titanpro

Conventional



33-12

PCE

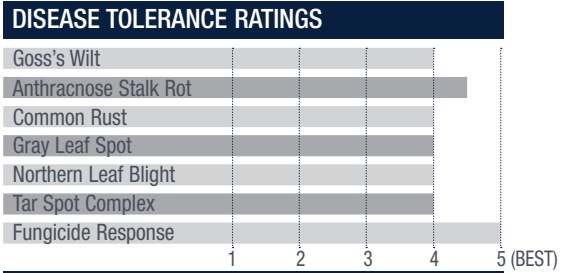
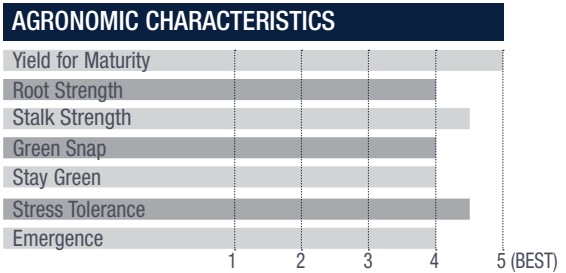
112 RM

✓ RR ✓ LL | ✓ 2,4-D Choline ✓ FOP | RW ✓ ECB | ✓ Refuge In Bag



POWERCORE® ENLIST® OPTION WITH EXCELLENT TOP-END YIELD POTENTIAL

- Strong stalks late into fall
- Good test weight & grain quality
- Great hybrid within & south of zone
- Dual purpose hybrid option



| PERFORMANCE HIGHLIGHTS |            |       |           |       |      |         |
|------------------------|------------|-------|-----------|-------|------|---------|
| TRIAL                  | CITY       | STATE | HYBRID    | YIELD | RANK | ENTRIES |
| FIRST                  | Victor     | IA    | 33-12 PCE | 287.2 | 1    | 45      |
| FIRST                  | New London | IA    | 33-12 PCE | 268.0 | 4    | 42      |
| FIRST                  | Muscatine  | IA    | 33-12 PCE | 280.5 | 7    | 45      |
| FIRST                  | Cambria    | IA    | 33-12 PCE | 254.8 | 9    | 42      |

\*Performance results from trials conducted in 2023. No product recommendation by F.I.R.S.T. or other third parties is implied.

ALSO AVAILABLE AS

32-12

RR LL | RW ECB | Refuge In Bag

Titanpro

Conventional

18-12

SS

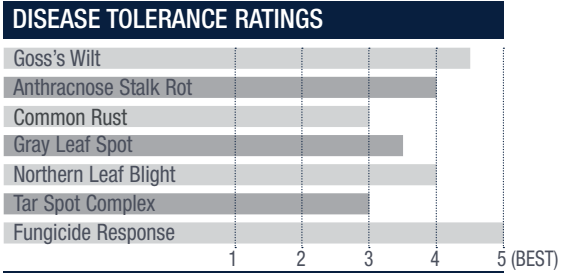
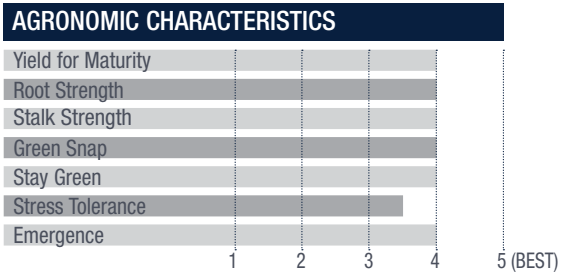
112 RM

✓ RR ✓ LL | ✓ RW ✓ ECB | ✓ Refuge In Bag



ATTRACTIVE SMARTSTAX® HYBRID WITH TOP-END YIELD & LOW GREEN SNAP RISK

- Impressive agronomics including Goss’s Wilt & NCLB tolerance
- Tremendous ear consistency with large, deep kernels
- Medium tall plant with very good standability & late season intactness
- Adaptation east to west with best performance at medium high populations



| PERFORMANCE HIGHLIGHTS |                |       |          |       |      |         |
|------------------------|----------------|-------|----------|-------|------|---------|
| TRIAL                  | CITY           | STATE | HYBRID   | YIELD | RANK | ENTRIES |
| ISU                    | Crawfordsville | IA    | 18-12 SS | 225.9 | 6    | 24      |
| ISU                    | Batavia        | IA    | 18-12 SS | 199.5 | 7    | 24      |
| ISU                    | Atlantic       | IA    | 18-12 SS | 290.7 | 9    | 24      |
| FIRST                  | Washington     | IA    | 18-12 SS | 258.4 | 16   | 60      |

\*Performance results from trials conducted in 2021. No product recommendation by F.I.R.S.T. or other third parties is implied.

40-13

PCE

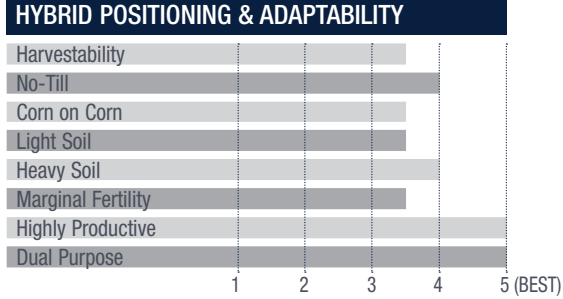
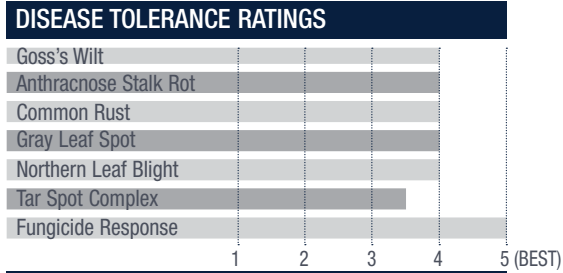
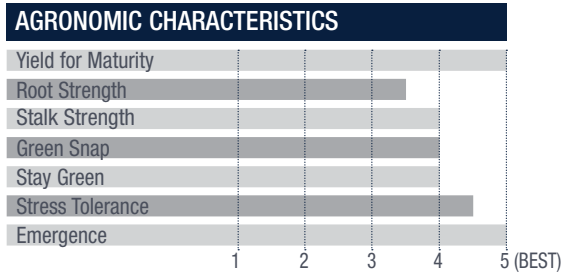
113 RM

✓ RR ✓ LL | ✓ 2,4-D Choline ✓ FOP | RW ✓ ECB | ✓ Refuge In Bag



TOP-END YIELD POTENTIAL WHEN PLANTED AT MEDIUM TO MEDIUM LOW POPULATIONS

- Outstanding ear flex
- Keep on high productive soils & will move south
- Very good NCLB & Goss’s Wilt tolerance
- Medium tall plant with medium ear placement



28-14

PCE

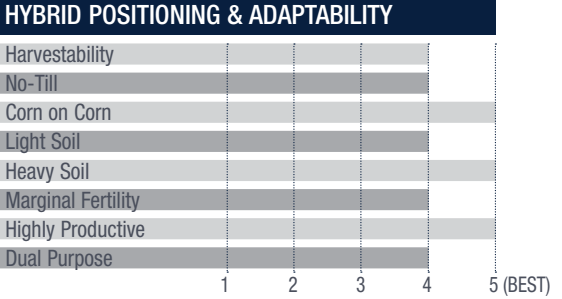
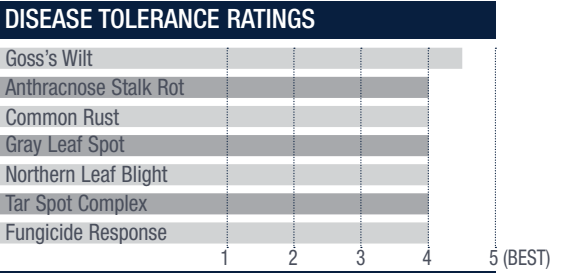
114 RM

✓ RR ✓ LL | ✓ 2,4-D Choline ✓ FOP | RW ✓ ECB | ✓ Refuge In Bag



POWERCORE® ENLIST® OPTION AT 114 RM

- Extremely showy hybrid that delivers yield
- Girthy, long, impressive ear
- Excellent grain quality & test weight
- Position hybrid across all soil types & populations



ALSO AVAILABLE AS

28-13

RR LL | RW ECB | Refuge In Bag

Titanpro

Conventional



| TITAN PRO BRAND | VARIETY DETAILS SORTED BY RELATIVE MATURITY |      |                   | PLANT CHARACTERISTICS |            |           |                 |              |            |  | PLANT HEALTH          |                                 |                              |                                       |                                 |                           |                |            |             |          | AGRONOMIC CHARACTERISTICS |              | POSITIONING & ADAPTABILITY |            |           |                  |                          | TITAN PRO BRAND |
|-----------------|---|------|-------------------|-----------------------|------------|-----------|-----------------|--------------|------------|--|-----------------------|---------------------------------|------------------------------|---------------------------------------|---------------------------------|---------------------------|----------------|------------|-------------|----------|---------------------------|--------------|----------------------------|------------|-----------|------------------|--------------------------|-----------------|
|                 | HERBICIDE TOLERANCE                         | PAGE | RELATIVE MATURITY | FLOWER COLOR          | PUBESCENCE | POD COLOR | HILUM COLOR     | PLANT HEIGHT | PLANT TYPE |  | SUDDEN DEATH SYNDROME | SOYBEAN CYST NEMATODE TOLERANCE | SOYBEAN CYST NEMATODE MARKER | PHYTOPHTHORA ROOT ROT GENE RESISTANCE | PHYTOPHTHORA ROOT ROT TOLERANCE | IRON DEFICIENCY CHLOROSIS | BROWN STEM ROT | WHITE MOLD | STEM CANKER | FROG EYE | EMERGENCE                 | STANDABILITY | LIGHT SOIL                 | HEAVY SOIL | ROW WIDTH | STRESS TOLERANCE | YIELD SCORE FOR MATURITY |                 |
| TP 18E22        | Enlist                                      | 23   | 1.8               | Purple                | Lt Tawny   | Brown     | Black           | MT           | Ti         |  | 3                     | R                               | Peking                       | Rps 1k                                | 4                               | 4                         | MR             | 4          | R           | 4        | 5                         | 4            | 3                          | 4          | ALL       | 4                | 4                        | TP 18E22        |
| TP 20E22        | Enlist                                      | 23   | 2.0               | Purple                | Lt Tawny   | Tan       | Brown           | MT           | i          |  | 4.5                   | R                               | Peking                       | Rps 1k                                | 4                               | 4                         | MR             | 4          | R           | 4        | 5                         | 4            | 4                          | 4          | ALL       | 4                | 4                        | TP 20E22        |
| TP 22E23        | Enlist                                      | 24   | 2.2               | Purple                | Lt Tawny   | Tan       | Black           | M            | iB         |  | 3.5                   | R                               | PI 88.788                    | Rps 1a3a                              | 4                               | 4                         | MR             | 4          | R           | 4        | 4                         | 4            | 4                          | 4          | ALL       | 4                | 4                        | TP 22E23        |
| TP 25E22        | Enlist                                      | 24   | 2.5               | Purple                | Lt Tawny   | Tan       | Black           | M            | iB         |  | 4                     | R                               | Peking                       | Rps 1k                                | 4                               | 3.5                       | MR             | 3.5        | R           | 4        | 5                         | 4            | 4                          | 4          | ALL       | 4                | 5                        | TP 25E22        |
| TP 29E23        | Enlist                                      | 25   | 2.9               | Purple                | Gray       | Brown     | Imperfect Black | MT           | i          |  | 3.5                   | R                               | PI 88.788                    | NG                                    | 4.5                             | 3                         | S              | 3          | R           | 3        | 4                         | 3.5          | 4                          | 4          | ALL       | 4                | 5                        | TP 29E23        |

We know that diversity is fundamental for performance in your distinct growing environment. Each Titan Pro soybean variety has specific distinguishing attributes that contribute to profitability on your farm. When developing our soybean lineup, we push for innovation and focus on customer growth to set you up for the best possible harvest.

This year we are excited to bring you a curated portfolio that excels in yield potential and demonstrates exceptional disease resistance and adaptability, setting new standards of excellence in crop productivity and profitability.

SOYBEAN CHARACTERISTICS CHART KEY

**Plant Height**  
S = Short  
MS = Medium Short  
M = Medium  
MT = Medium Tall  
T = Tall

**Resistance Scale**  
R = Resistant  
MR = Moderate Resistance  
S = Susceptible

**Plant Type**  
T = Thin  
Ti = Thin-Intermediate  
i = Intermediate  
iB = Intermediate-Bush  
B = Bush

**Soybean Cyst Nematode (SCN Tolerance)**  
P = Peking  
R = Resistant  
S = Susceptible

**PGR - Phytophthora Root Rot Gene Resistance**  
Rps 1a = Resistant to races 1-2, 10-13, 15-19  
Rps 1c = Resistant to races 1-3, 6-11, 13, 15, 17, 21, 23, 24  
Rps 1k = Resistant to races 1-11, 13-15, 17-18, 21, 22  
Rps3a = Resistant to races 1-5, 8, 9, 11, 13, 14, 16, 18, 23, 25  
NG = No specific gene  
Ha, Hc, and Hk = Heterozygous for specific gene

**Phytophthora Field Tolerance (PFT)**  
5 = High Tolerance  
3 – 4 = Acceptable Tolerance  
1 – 2 = Low Tolerance

**Rating Scale**  
5 = Excellent/Resistant  
4 = Very Good  
3 = Average/Moderate Resistance  
2 = Below Average  
1 = Poor/Highly Susceptible

All ratings presented are from past performance and do not ensure future results.

SOYBEAN TRAIT DESCRIPTIONS

Enlist E3® Soybeans (Enlist) – 2,4-D choline, glufosinate, and glyphosate herbicide tolerance

NUMBERING SYSTEM



SOYBEANS



TP 18E22

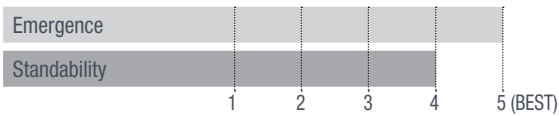
1.8 RM



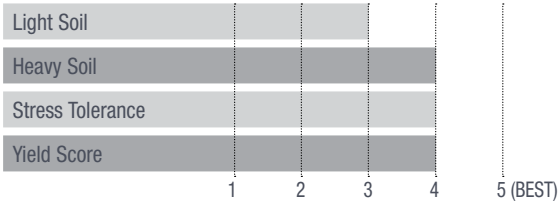
PEKING VARIETY AT 1.8 RM

- Rps 1k gene with strong White Mold & IDC ratings
- Strong PRR tolerance
- Medium tall plant with very good standability

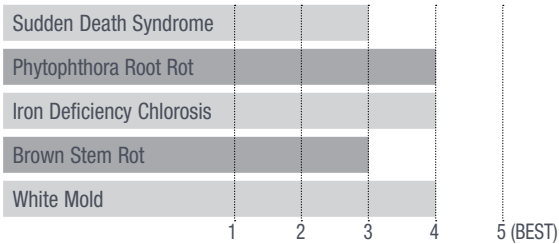
AGRONOMIC CHARACTERISTICS



POSITIONING & ADAPTABILITY



PLANT HEALTH



PERFORMANCE HIGHLIGHTS

| TRIAL | CITY         | STATE | VARIETY  | YIELD | RANK | ENTRIES |
|-------|--------------|-------|----------|-------|------|---------|
| FIRST | MNSC Summary | MN    | TP 18E22 | 65.0  | 4    | 36      |
| FIRST | MNSO Summary | MN    | TP 18E22 | 64.8  | 10   | 36      |
| FIRST | Winthrop     | MN    | TP 18E22 | 72.6  | 1    | 36      |
| FIRST | Kasson       | MN    | TP 18E22 | 73.7  | 2    | 36      |
| FIRST | Wabasso      | MN    | TP 18E22 | 68.5  | 6    | 36      |

\*Performance results from trials conducted in 2022. No product recommendation by F.I.R.S.T. is implied.

TP 20E22

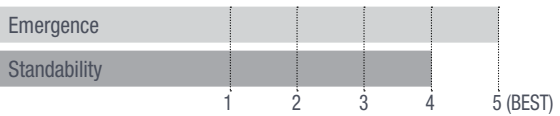
2.0 RM



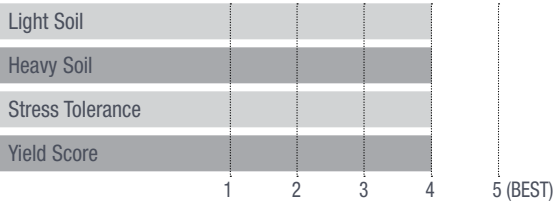
PEKING VARIETY WITH EXCEPTIONAL AGRONOMICS

- Complete defensive package with Rps 1k gene
- Strong IDC & White Mold ratings
- Medium tall plant with upright branching

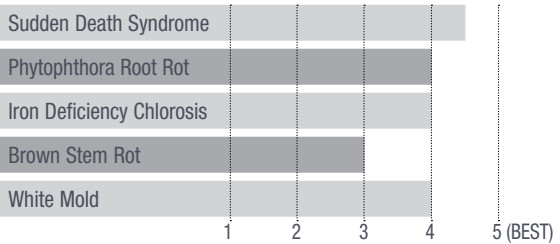
AGRONOMIC CHARACTERISTICS



POSITIONING & ADAPTABILITY



PLANT HEALTH



PERFORMANCE HIGHLIGHTS

| TRIAL | CITY         | STATE | VARIETY  | YIELD | RANK | ENTRIES |
|-------|--------------|-------|----------|-------|------|---------|
| ISU   | Marble Rock  | IA    | TP 20E22 | 93.9  | 1    | 35      |
| ISU   | Oelwein      | IA    | TP 20E22 | 78.2  | 6    | 35      |
| FIRST | Britt        | IA    | TP 20E22 | 73.9  | 6    | 42      |
| FIRST | IANO Summary | IA    | TP 20E22 | 68.7  | 9    | 42      |
| FIRST | Hull         | IA    | TP 20E22 | 74.0  | 2    | 30      |

\*Performance results from trials conducted in 2022-2023. No product recommendation by F.I.R.S.T. is implied.

TP 22E23

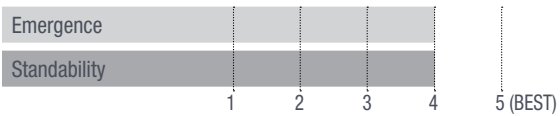
2.2 RM



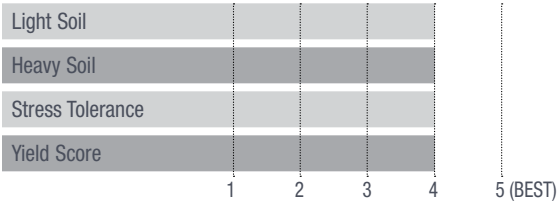
VERSATILE SOYBEAN WITH EXCELLENT YIELD POTENTIAL

- SCN resistance with Rps 1a + Rps 3a genes
- Above average SDS protection
- Very good IDC protection

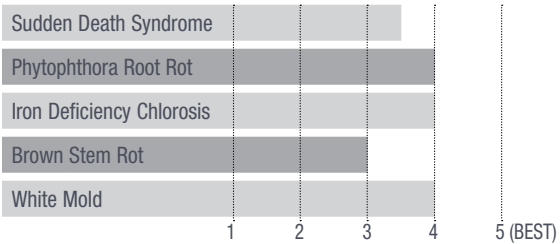
AGRONOMIC CHARACTERISTICS



POSITIONING & ADAPTABILITY



PLANT HEALTH



PERFORMANCE HIGHLIGHTS

| TRIAL | CITY         | STATE | VARIETY  | YIELD | RANK | ENTRIES |
|-------|--------------|-------|----------|-------|------|---------|
| FIRST | MNSO Summary | MN    | TP 22E23 | 56.7  | 3    | 45      |
| FIRST | Easton       | MN    | TP 22E23 | 67.8  | 4    | 45      |
| FIRST | Kasson       | MN    | TP 22E23 | 47.7  | 6    | 45      |
| FIRST | Lamberton    | MN    | TP 22E23 | 54.6  | 9    | 45      |
| FIRST | Ventura      | IA    | TP 22E23 | 69.0  | 6    | 36      |

\*Performance results from trials conducted in 2023. No product recommendation by F.I.R.S.T. is implied.

TP 25E22

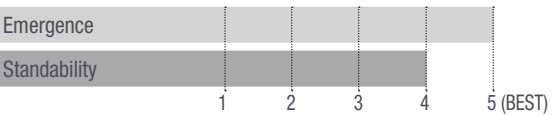
2.5 RM



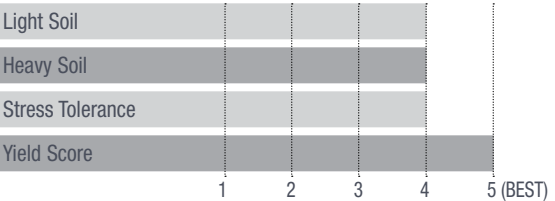
PEKING VARIETY WITH RPS 1K GENE

- Above average White Mold & IDC ratings
- Medium plant with very strong standability
- Very good SDS tolerance

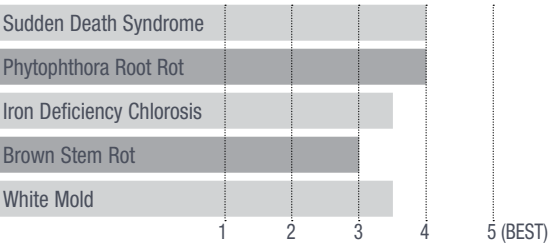
AGRONOMIC CHARACTERISTICS



POSITIONING & ADAPTABILITY



PLANT HEALTH



PERFORMANCE HIGHLIGHTS

| TRIAL | CITY         | STATE | VARIETY  | YIELD | RANK | ENTRIES |
|-------|--------------|-------|----------|-------|------|---------|
| FIRST | IANC Summary | IA    | TP 25E22 | 72.7  | 1    | 34      |
| FIRST | IASC Summary | IA    | TP 25E22 | 81.7  | 1    | 36      |
| FIRST | IANW Summary | IA    | TP 25E22 | 73.8  | 2    | 30      |
| ISU   | Clarence     | IA    | TP 25E22 | 83.7  | 1    | 28      |
| FIRST | Iowa Falls   | IA    | TP 25E22 | 78.1  | 1    | 34      |

\*Performance results from trials conducted in 2022-2023. No product recommendation by F.I.R.S.T. is implied.

TP 29E23

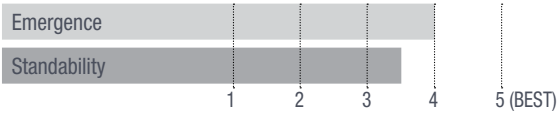
2.9 RM



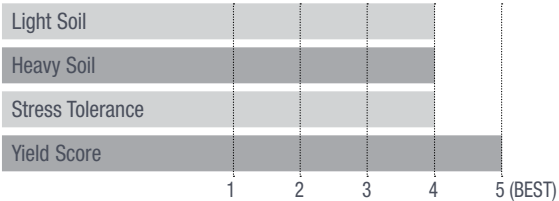
HIGH YIELDING PERFORMER THAT MOVES WELL ACROSS ALL REGIONS

- Very good emergence & stress tolerance
- Excellent PRR tolerance
- PI 88.788 & Stem Canker resistance

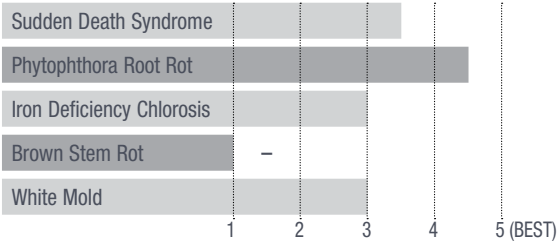
AGRONOMIC CHARACTERISTICS



POSITIONING & ADAPTABILITY



PLANT HEALTH



ENLIST® WEED CONTROL SYSTEM—

GET CONTROL OF TOUGH WEEDS

Following burndown, Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are labeled for preemergence and postemergence use with Enlist E3® soybeans.

2,4-D choline | Glyphosate | Glufosinate

Enlist Duo®  
COLEX-D® technology  
HERBICIDE

- Convenient proprietary blend of 2,4-D choline and glyphosate
- The two modes of action work together to deliver control of yield-robbing weeds and help prevent resistance

Enlist One®  
COLEX-D® technology  
HERBICIDE

- Straight goods 2,4-D choline with additional tank-mix flexibility
- Provides additional tank-mix flexibility with Durango® DMA® herbicide, Liberty® herbicide and other qualified tank-mix products, allowing for a customized weed control program to fit each farm

On-Target Application

- 90% less drift than traditional 2,4-D
- 96% less volatile than 2,4-D ester

# SEED QUALITY MANAGEMENT

Titan Pro works to consistently produce results aligned with customer quality expectations. This success has fueled our pride in the quality we produce and the people we do it for: Growers, Dealers, and the Titan Pro brand!

The Titan Pro Quality Management System is a process of continuous improvement founded on best practices in five areas.

1 QUALITY ASSURANCE

2 QUALITY CONTROL

3 CLAIM MANAGEMENT

4 TALENT DEVELOPMENT

5 CAPITAL INVESTMENT

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## NOTES

[illegible][illegible]

**Bayer Company is a member of Excellence Through Stewardship® (ETS).** Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer’s Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. This product has been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from this product can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

**B.t. products** may not yet be registered in all states. Check with your representative for the registration status in your state.

**IMPORTANT IRM INFORMATION: RIB Complete®** corn blend products do not require the planting of a structured refuge except in the Cotton-Growing Area where corn earworm is a significant pest. **See the IRM/Grower Guide for additional information. Always read and follow IRM requirements.**

DroughtGard® Hybrids with RIB Complete® corn blend the refuge seed may not always contain DroughtGard® Hybrids trait.

**ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® 2 Technology** contain genes that confer tolerance to glyphosate. Glyphosate will kill crops that are not tolerant to glyphosate.

**Performance may vary** from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower’s fields.


DroughtGard®, RIB Complete®, Roundup Ready 2 Technology and Design®, Roundup Ready®, SmartStax®, SmartStax® PRO RIB Complete, and VT Double PRO® are trademarks of Bayer Group. Respect the Refuge and Corn Design® and Respect the Refuge® are registered trademarks of National Corn Growers Association. All other trademarks are the property of their respective owners.




DuracadeViptera™ and E-Z Refuge® are trademarks of a Syngenta Group Company.

**Important: Always read and follow label and bag tag instructions; only those labeled as tolerant to glufosinate may be sprayed with glufosinate ammonium based herbicides.**

More information about Duracade® is available at <http://www.biotradestatus.com/>.



Corn trait technology incorporated into these seeds is commercialized under license from Syngenta Seeds, LLC. Herculex® Technology incorporated into these seeds is commercialized under license from Corteva Agriscience LLC. HERCULEX® and the HERCULEX Shield are trademarks of Corteva Agriscience LLC.



Seed products with the LibertyLink® (LL) trait are resistant to the herbicide glufosinate ammonium, an alternative to glyphosate in corn, and combine high-yielding genetics with the powerful, non-selective, post-emergent weed control of Liberty® herbicide for optimum yield and excellent weed control. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of BASF.

Corteva Agriscience is a member of Excellence Through Stewardship® (ETS). Corteva Agriscience products are commercialized in accordance with ETS product launch stewardship guidance and Dow AgroSciences Product Launch Stewardship Policy. No crop or material produced from this product can be exported to, used, processed or sold across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product. For further information about your crop or grain marketing options, contact DAS at 877-4-TRAITS (877-487-2487). Information regarding the regulatory and market status of agricultural biotechnology products can be found at: [www.biotradestatus.com](http://www.biotradestatus.com).

Seeds containing the Enlist, Herculex and PowerCore traits are protected under numerous US patents. Seeds containing patented traits can only be used to plant a single commercial crop and cannot be saved or replanted. You acknowledge and agree to be bound by the terms and conditions of the following documents in effect at the time of planting of this seed: (i) the Technology Use Agreement and (ii) the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use requirements detailed therein ([www.corteva.us/Resources/trait-stewardship.html](http://www.corteva.us/Resources/trait-stewardship.html)). To plant Enlist, Herculex and PowerCore seed, you must have a limited license from Corteva Agriscience. In consideration of the foregoing, Corteva Agriscience grants to the Grower the limited license to use its technology to produce only a single commercial crop in the United States under the terms and conditions set forth in the Technology Use Agreement in effect at the time of planting of this seed.

Always read and follow herbicide label directions prior to use: Enlist® products contain the Enlist trait that provides crop safety for use of labeled over-the-top applications of glyphosate, glufosinate and 2,4-D herbicides featuring Colex-D® technology when applied according to label directions. Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist products. Enlist corn contains genes that confer tolerance to 2,4-D and -fop herbicides. 2,4-D and -fop herbicides will damage or kill crops that are not tolerant to 2,4-D or -fops.


IRM – Properly managing trait technology is key to preserving it as a long-term crop protection tool. Growers who fail to comply with IRM requirements risk losing access to this product. To help preserve the effectiveness of B.t. corn technologies, growers planting B.t. corn technologies are required to follow an IRM Plan. Consult the Corn Product Use Guide for appropriate refuge configuration options. Before opening a bag of seed, be sure to read, understand and accept the stewardship requirements, including applicable refuge requirements for insect resistance management, for the biotechnology traits expressed in the seed as set forth in the Technology Use Agreement and Product Use Guide. By opening and using a bag of seed, you are reaffirming your obligation to comply with the most recent stewardship requirements. For complete details on IRM requirements for hybrids with Bt technology, including refuge examples and important information on the use of insecticides on refuge and Bt corn acres, please consult appropriate Product Use Guide. Go to [www.corteva.us/Resources/trait-stewardship.html](http://www.corteva.us/Resources/trait-stewardship.html) to download the latest Corteva Agriscience Corn Product Use Guide.

Enlist E3® soybean seeds containing the Enlist® trait can only be used to plant a single commercial crop. It is unlawful to save and replant Enlist E3® soybeans. Additional information and limitations on the use of these products are provided in the Corteva Agriscience Technology Use Agreement and Enlist® Soybean Product Use Guide. U.S. patents for Corteva Agriscience technologies can be found at the following webpage: [www.corteva.us/Resources/trait-stewardship.html](http://www.corteva.us/Resources/trait-stewardship.html).

Enlist Duo® and Enlist One® herbicides are not registered for sale or use in all states or counties. Contact your state pesticide regulatory agency to determine if a product is registered for sale or use in your area. Enlist Duo and Enlist One are the only 2,4-D products authorized for use with Enlist crops. Consult Enlist herbicide labels for weed species controlled. Always read and follow label directions. Enlist E3® soybeans were jointly developed by Corteva Agriscience and MS Technologies, LLC.  ®™ Enlist, Enlist E3, the Enlist E3 logo, and Colex-D are trademarks of Corteva Agriscience. PowerCore® multi-event technology developed by Corteva Agriscience and Monsanto. Roundup®, Roundup Ready®, Roundup Ready 2 Technology and Design, and PowerCore® are registered trademarks of Monsanto Technology LLC. Liberty Link® and the Water Droplet Design® are registered trademarks of BASF. Excellence Through Stewardship is a registered trademark of Excellence Through Stewardship.

PCE – PowerCore® Enlist® Refuge Advanced® corn products with HX1, VTP, ENL, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with PowerCore Enlist Refuge Advanced products.


PWE – PowerCore® Enlist® corn products with HX1, VTP, ENL, LL, RR. A separate 5% corn borer refuge in the corn belt, and a separate 20% corn borer refuge in EPA-designated cotton-growing counties must be planted PowerCore Enlist products.




## ENLIST® WEED CONTROL SYSTEM— PROVEN CONTROL OF TOUGH WEEDS

Enlist Duo® and Enlist One® herbicides with Colex-D® technology are the only herbicides containing 2,4-D that are authorized for preemergence and postemergence use on Enlist® crops.

|          |               |  |            |  |                              |
|----------|---------------|--|------------|--|------------------------------|
| SOYBEANS | 2,4-D choline |  | Glyphosate |  | Glufosinate                  |
| CORN     | 2,4-D choline |  | Glyphosate |  | Glufosinate   FOP Herbicides |



- Convenient proprietary blend of 2,4-D choline and glyphosate
- The two sites of action work together to deliver control of yield-robbing weeds and help prevent resistance



- Straight-goods 2,4-D choline with additional tank-mix flexibility
- Provides additional tank-mix flexibility with Liberty® herbicide and other qualified tank-mix products, allowing for a customized weed control program to fit each farm

On-Target Application

- 90% less drift than traditional 2,4-D
- 96% less volatile than 2,4-D ester

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