## V WYFREIDS $\mid$ PRODUCT DESCRIPTION <br> 800-369-7833 • wyffels.com

Higher populations will boost yield potential. Great adaptability to move north or south of its zone. Consider a fungicide application to protect yield potential.

| SOIL ADAPTABILITY |  |
| :---: | :---: |
| RATING | SOIL CATEGORY |
| VG | LIGHT SOILS - LOW CEC (<10); OM < $1.5 \%$; low water-holding capacity; non-irrigated sand; timber soils; marginal productivity; drought prone. |
| E | MEDIUM SOILS - CEC 11-18; OM 1.5-3.5\%; well-drained; silt loam; high productivity. |
| E | DARK SOILS - HIGH CEC (>18); OM >3.5\%; well-drained; dark colored soils. |
| VG | POORLY-DRAINED - Soils that have the potential to remain saturated for prolonged periods: side hill seeps; gumbo: muck |

$E=$ excellent, $V G=$ very good, $G=$ good, $F=$ fair, $N R=$ not recommended.

GEOGRAPHIC ZONE ADAPTABILITY

- If corn rootworm management is needed, consider the SmartStax version.
- Monitor for foliar diseases and apply a fungicide as warranted.
- Phenomenal yield potential for maturity
- Wide geographic adaptability north to south
- Excellent root strength
- Expect yield response to higher populations

| ROOTS |
| :---: |
| STALKS |
| DRYDOWN |
| DROUGHT TOLERANCE |
| STAYGREEN |

## CONTINUOUS CORN MANAGEMENT

| RECOMMENDED PLANTING RATE |  |  |
| :---: | :---: | :---: |
| PRODUCTIVITY LEVEL |  |  |
| HIGH | MODERATE | LOW |
| $38-42,000$ | $36-40,000$ | $34-36,000$ |

## PLANT PHYSIOLOGY AND HEALTH

GDU'S TO POLLINATION DAYS TO POLLINATION GDU'S TO BLACK LAYER EARLY VIGOR
PLANT HEIGHT STALK STRENGTH ROOT STRENGTH GREEN SNAP RESISTANCE DROUGHT TOLERANCE STAYGREEN

## EAR/GRAIN CHARACTERISTICS

## EAR FLEX

EAR LENGTH
EAR HEIGHT
KERNEL ROWS
TEST WEIGHT
DRYDOWN

## PEST/DISEASE RATINGS

GOSS' WILT TOLERANCE
GRAY LEAF SPOT TOLERANCE
NLB TOLERANCE
SLB TOLERANCE
ANTHRACNOSE TOLERANCE

| $1340, \mathrm{~A}$ |
| ---: |
| 75 |
| $2700, \mathrm{~L}$ |
| 8 |
| MS |
| 7 |
| 8 |
| 8 |
| 7 |
| 8 |

## 8



LEGEND: $E=$ early for maturity, $A=$ average for maturity, $L=$ late for maturity; $M=$ medium, $M S=$ medium short, $M T=$ medium tall, $T=$ tall; $H=$ high, $M H=$ medium high, $M L=$ medium low; $F=$ flex, $S F=$ semi-flex, $D=$ determinate, $S D=$ semi-determinate. Numerical ratings are based on comparisons among Wyffels hybrids of like maturity where $1=L \circ w, 5=$ Avg, and $9=$ High expressions of a trait.

