# 73F02 | 103 DAY

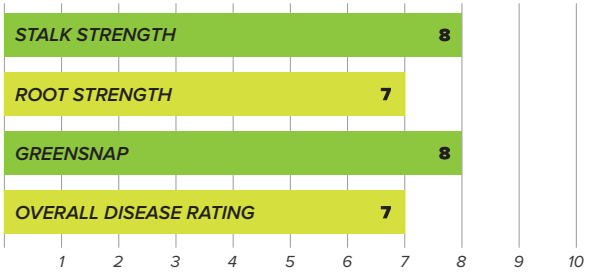
*Available as: G*

GLYPHOSATE TOLERANT

PRO HARVEST SEEDS

## PLACEMENT/MANAGEMENT

- Very versatile product
- Goes on many soil types
- Solid agronomics
- Strong against many common diseases




### GENERAL CHARACTERISTICS

| | |
|---|---|
| GDD Pollination | *1275* |
| GDD Black Layer | *2575* |
| Pollination for Maturity | *Average* |
| Plant Height | *Tall* |
| Leaf Type | *Upright* |
| Ear Height | *Medium* |
| Ear Type | *Semi-Flex* |
| Kernel Rows | *16-18* |
| Cob Color | *Red* |
| Test Weight | *Very Good* |
| Husk Coverage | *Very Good* |
| Covercrop Companion | *Fair* |

### AGRONOMIC FEATURES

| | |
|---|---|
| Emergence | *Very Good* |
| Seeding Vigor | *Very Good* |
| Stay Green | *Very Good* |
| Dry Down | *Good* |
| Delayed Harvest | *Good* |
| Response to Fungicide | *Very Good* |
| Corn after Corn | *Good* |
| Silage | *Very Good* |
| Stress Tolerance | *Very Good* |

### SOIL PLACEMENT

| | |
|---|---|
| HR | ***Light Soils:*** Low O.M., Low CEC, Low water holding capacity. |
| HR | ***Medium Soils:*** O.M. 1.5-3.5%, CEC 11-20, Good productivity, well drained silt loams. |
| HR | ***Heavy Soils:*** High O.M. >3.5%, CEC >20, Well drained highly productive with deep top soil |
| R | ***Poorly Drained Soils:*** Soils that tend to remain saturated for extended periods of time. |

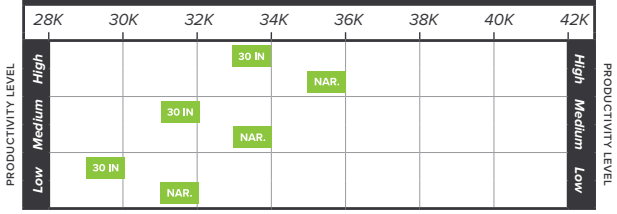
### AREA OF ADAPTATION

| | |
|---|---|
| HR | ***Western:*** West of Mississippi River |
| HR | ***Central:*** I-35 to I-65 |
| HR | ***Eastern:*** East of Mississippi River |
| HR | Moves South well for an early season hybrid |
| HR | Moves North well for a full season hybrid |

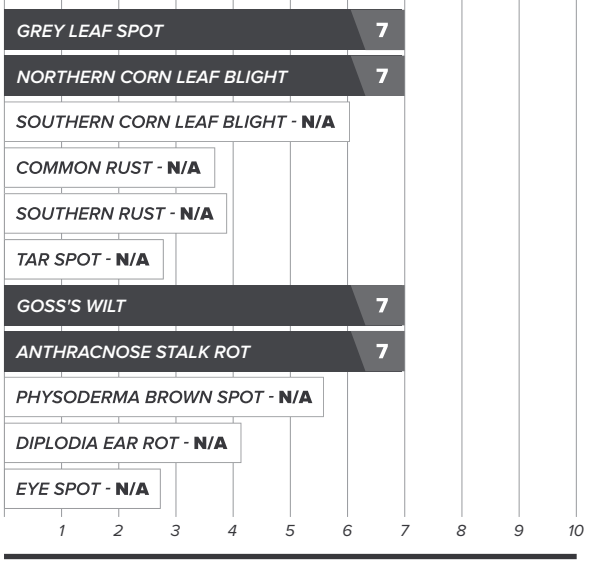
### NITROGEN APPLICATION

| *Rotation - Timing* | 100% Preplant | Pre/ Sidedress | Starter/ Sidedress |
|---|---|---|---|
| Corn/Soybean | R | HR | HR |
| Corn/Corn | NR | HR | HR |
| Corn/Cover | NR | HR | HR |

### RECOMMENDED SEEDING RATES




### DISEASE RATINGS

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