70P47

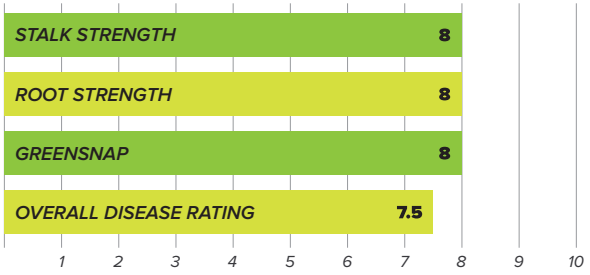
100 DAY
Available as: DS

Durastak™

PRO HARVEST SEEDS®

PLACEMENT/MANAGEMENT

- Goes over all yield levels and has great wet feet
- Offers a new mode of action for CRW control
- Comes South of Zone well for the RM
- Well-adapted from East to West across the Corn Belt



GENERAL CHARACTERISTICS

GDD Pollination	*1345*
GDD Black Layer	*2500*
Pollination for Maturity	*Late*
Plant Height	*Med-Tall*
Leaf Type	*Semi-Upright*
Ear Height	*Medium*
Ear Type	*Semi-Flex*
Kernel Rows	*16-18*
Cob Color	*Red*
Test Weight	*Very Good*
Husk Coverage	*Medium*
Covercrop Companion	*Good*

AGRONOMIC FEATURES

Emergence	*Very Good*
Seeding Vigor	*Very Good*
Stay Green	*Very Good*
Dry Down	*Very Good*
Delayed Harvest	*Very Good*
Response to Fungicide	*Very Good*
Corn after Corn	*Very Good*
Silage	*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
HR	***Poorly Drained Soils:*** Soils that tend to remain saturated for extended periods of time.

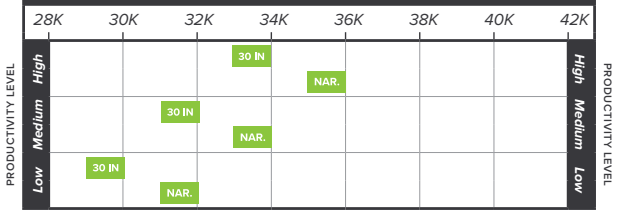
AREA OF ADAPTATION

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

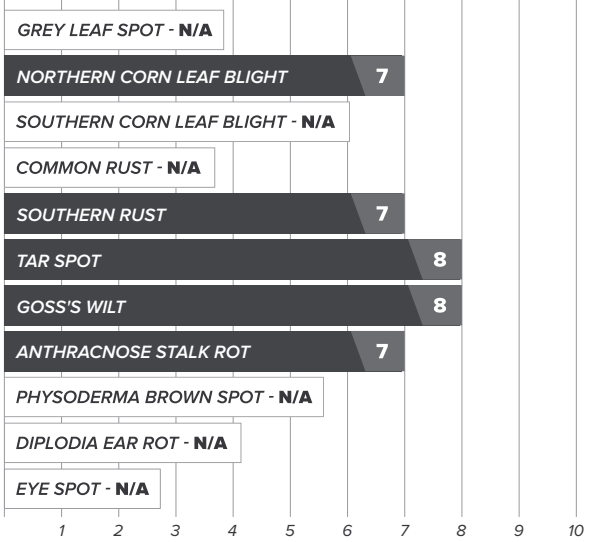
NITROGEN APPLICATION

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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