

CORN

BETTER GENETICS.
BETTER PRODUCTIVITY.
BETTER PROFITABILITY.



SW 4000GENVT2P (RIB)



HIGHLIGHTS

99/98 DAYSRM

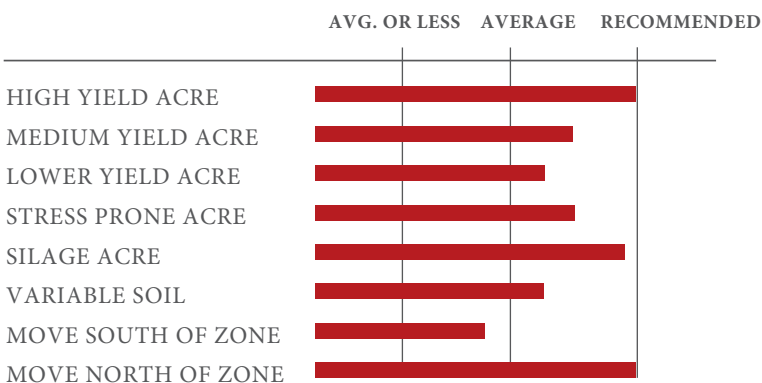
- Good performance in-zone and north of zone.
- Strong performer across variable soils, excels in Northeast soils.
- Holds yield even during drought situation.
- Very strong disease package, possesses ASR gene—Anthrachnose Stalk Rot gene that keep stalks strong and healthy into late season.
- Large ear that provides strong grain and silage yields.
- Plot topping history in high yield locations.
- VT Double PRO® RIB Complete® Corn Blend for broad acre use and longer corn rotations.

	GRAIN	DUAL PURPOSE	SILAGE
Acre Value	×	×	

	CORN BORER	CORN ROOTWORM	C. EARWORM	BL. CUTWORM	W.B. CUTWORM
Insect Trait Protection	×		×		

	CONV.	GLYPHOSATE	GLUFOSINATE
Herbicide System		×	

POSITIONING & PERFORMANCE TRENDS



PLANT CHARACTERISTICS

Emergence	2
Plant Height	2
Stalk Strength	2.5
Root Strength	1.5
Staygreen	2.5
Stress Tolerance.....	2.5
Ear Type	Semi-flex
Ear Height	Medium+
Ear Picking	Very Good
Drydown	2.5
Test Weight	2
Shelling Ease.....	Excellent

MANAGEMENT

Population	M-H
Fungicide Response.....	Average
Pest Tolerance.....	Excellent
Foliar/Stalk Anthracnose.....	Excellent

DISEASE RATINGS

Northern Corn Leaf Blight	2
Gray Leaf Spot	3.5

