



// PLANT. HARVEST. PROFIT.

RELATIVE MATURITY  
**117 DAYS**

# SW 8109v (E-Z)

## Viptera®

Full season yield with fully supporting plant health and season ending staygreen. Suited for high residue “corn after corn” production. High row count 16-18 row ears with deep kernels for high grain content silage. Combines Northern Corn Leaf Blight and Gray Leaf Spot resistance. LIMITATIONS: Not as well suited to northern long season sites. Caution north of the Mason Dixon line. Okay southeast corner of PA. MANAGEMENT: Use on productive land to maximize yield potential. Plant in warm soils.



## // POSITIONING AND MANAGEMENT

HIGH YIELD ACRE	9	LOAMY SOILS	9
MODERATE YIELD ACRE	8	LIGHT SOILS	7
LOWER YIELD ACRE	7	PLANT POPULATION	M/MH
STRESS TOLERANCE	6	MOVES NORTH OF ZONE	YES
EARLY PLANTING	6	MOVES SOUTH OF ZONE	YES
HEAVY SOILS	8		

**KEY**9 = BEST  
NR = NOT RATEDT = TALL  
M = MEDIUM  
MT = MEDIUM TALLMH = MEDIUM HIGH  
ML = MEDIUM LOW

Cow Head: This denotes varieties are proven, reliable silage hybrids.

## // PLANT CHARACTERISTICS

SILAGE YIELD	7
PLANT HEIGHT	T
LEAFINESS	8
STAYGREEN	8
FALL APPEARANCE	7
MILK/TON	8
MILK/ACRE	7
EARLY VIGOR	5
STANDABILITY	6

## // EAR CHARACTERISTICS

GRAIN YIELD	6
EAR HEIGHT	M/MH
EAR TYPE	SEMI-FLEX
EAR SIZE & SHAPE	AVERAGE
TIP FILL	7
HUSK COVER	7
GRAIN DRYDOWN	5
TEST WEIGHT	5

## // DISEASE RATINGS

NORTHERN CORN LEAF BLIGHT	6
GRAY LEAF SPOT	6
ANTHRACNOSE STALK ROT	NR
TAR SPOT	NR
SOUTHERN RUST	NR
SOUTHERN LEAF BLIGHT	7

### ABOVE GROUND INSECT PROTECTION:

European Corn Borer, Fall Armyworm, Black Cutworm, Corn Earworm, Western Bean Cutworm

### BELOW GROUND INSECT PROTECTION:

None

### HERBICIDE TOLERANCE:

Glyphosate &amp; Glufosinate

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