



// PLANT. HARVEST. PROFIT.

RELATIVE MATURITY
81 DAYS**SW 8118****NEW FOR 2026!***Conventional*

Ultra-early hybrid for the North Country that will replace SW 1994GT and also provide a new conventional option for those short-season acres where heat units are limited. Grain yield potential in this maturity is top shelf and the tall plant with a higher ear placement should also fit the bill for high tonnage silage in this market. The semi-fixed ear dries down fast and excels in high yield environments with a solid plant population, but also handles stress. Both GT traited and conventional versions are available. No above or below ground insect protection. Keep in zone and north for best results.



// POSITIONING AND MANAGEMENT

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

KEY9 = BEST
NR = NOT RATEDVT= VERY TALL
T = TALL
MT = MEDIUM TALL
M= MEDIUMMH = MEDIUM HIGH
ML = MEDIUM LOW

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

// PLANT CHARACTERISTICS

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

// EAR CHARACTERISTICS

GRAIN YIELD	9
EAR HEIGHT	MH
EAR TYPE	SEMI-FIXED
EAR SIZE & SHAPE	LONG
TIP FILL	8
HUSK COVER	8
GRAIN DRYDOWN	8
TEST WEIGHT	7

// DISEASE RATINGS

NORTHERN CORN LEAF BLIGHT	7
GRAY LEAF SPOT	7
ANTHRACNOSE STALK ROT	8
TAR SPOT	NR

ABOVE GROUND INSECT PROTECTION:
None**BELOW GROUND INSECT PROTECTION:**
None**HERBICIDE TOLERANCE:**
NoneMIFFLINBURG, PA | (570) 966-3841
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