



// PLANT. HARVEST. PROFIT.

RELATIVE MATURITY
104 DAYS**SW 0466***Organic*

Organic introduction that is strong on defense with consistent performance on offense for both grain or silage. A good-sized plant in the field sports a wider leaf plus starch and fiber numbers that support good milk production. The ear is longer with good girth that flexes at lower plant densities and produces high quality grain protected by very good husks. Healthy stalks and staygreen plus a very desirable complement of ratings for Gray Leaf Spot, Northern Corn Leaf Blight, Anthracnose Stalk Rot and Tar Spot.



// POSITIONING AND MANAGEMENT

HIGH YIELD ACRE	7	LOAMY SOILS	9
MODERATE YIELD ACRE	9	LIGHT SOILS	7
LOWER YIELD ACRE	7	PLANT POPULATION	M/MH
STRESS TOLERANCE	5	MOVES NORTH OF ZONE	YES
EARLY PLANTING	7	MOVES SOUTH OF ZONE	NO
HEAVY SOILS	7		

KEY9 = 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	9
MILK/ACRE	6
EARLY VIGOR	6
STANDABILITY	6

// EAR CHARACTERISTICS

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

// DISEASE RATINGS

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

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