



// PLANT. HARVEST. PROFIT.

RELATIVE MATURITY
112 DAYS**SW 1260RR****NEW!***Roundup Ready® Corn 2*

This hybrid is built to perform where it matters most. Girthy ears positioned lower on the plant, improve standability helping protect your yield all season long. Its upright, wider leaves maximize sunlight capture, driving strong, efficient growth even in high-population environments. Impressive yields combined with rapid grain drydown reduce drying costs and boost your return on investment. But where this hybrid truly stands out is in feed value. Its superior fiber profile and soft kernel texture promote more complete digestion, allowing dairy producers to capture more energy from every ton and support stronger milk production. If you're looking for a hybrid that delivers yield, efficiency, and real value in the ration, this one checks every box.



// POSITIONING AND MANAGEMENT

HIGH YIELD ACRE	9	LOAMY SOILS	9
MODERATE YIELD ACRE	8	LIGHT SOILS	7
LOWER YIELD ACRE	7	PLANT POPULATION	MH
STRESS TOLERANCE	6	MOVES NORTH OF ZONE	YES
EARLY PLANTING	8	MOVES SOUTH OF ZONE	NO
HEAVY SOILS	7		

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	9
PLANT HEIGHT	T
LEAFINESS	7
STAYGREEN	6
FALL APPEARANCE	9
MILK / TON	8
MILK / ACRE	9
EARLY VIGOR	7
STANDABILITY	6

// EAR CHARACTERISTICS

GRAIN YIELD	6
EAR HEIGHT	M/MH
EAR TYPE	SEMI-FIXED
EAR SIZE & SHAPE	GIRTHY
TIP FILL	8
HUSK COVER	8
GRAIN DRYDOWN	6
TEST WEIGHT	6

// DISEASE RATINGS

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

ABOVE GROUND INSECT PROTECTION:
None**BELOW GROUND INSECT PROTECTION:**
None**HERBICIDE TOLERANCE:**
Glyphosate

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