

RELATIVE MATURITY 116 DAYS

// PLANT CHARACTERISTICS

SILAGE YIELD	NR
PLANT HEIGHT	MT
LEAFINESS	8
STAYGREEN	5
FALL APPEARANCE	9
MILK/TON	NR
MILK/ACRE	NR
EARLY VIGOR	8
STANDABILITY	7

// EAR CHARACTERISTICS

GRAIN YIELD	8
EAR HEIGHT	М
EAR TYPE	FLEX
EAR SIZE & SHAPE	LENGTH & GIRTH
TIP FILL	9
HUSK COVER	8
GRAIN DRYDOWN	7
TEST WEIGHT	8

// DISEASE RATINGS

NORTHERN CORN LEAF BLIGHT	7
GRAY LEAF SPOT	6
ANTHRACNOSE STALK ROT	5
TAR SPOT	NR
SOUTHERN RUST	6
SOUTHERN LEAF BLIGHT	7

ABOVE GROUND INSECT PROTECTION: None

BELOW GROUND INSECT PROTECTION: None

HERBICIDE TOLERANCE:

Glyphosate

SW 1600RR

Roundup Ready® Corn2

A broadly adapted full-season hybrid for grain that moves south and stands strong in the field. The large, flex ears that grow even bigger at lower populations and fill to the tips with fancy test weight grain are hard to beat. A more compact plant type with a lower ear placement enhances standability late into the fall. Strong out of the ground for early planting and fends off late summer drought. Fights off disease complexes in the South like Southern Rust and Southern Corn Leaf Blight. Both VT Double PRO® RIB Complete® and Roundup Ready® Corn 2 trait packages are available.



// POSITIONING AND MANAGEMENT

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



9 = BFSTNR = NOT RATED T = TAIIM = MEDIUM MT = MEDIUM TALL MH = MEDIUM HIGH ML = MEDIUM LOW



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

