

RELATIVE MATURITY **103 DAYS**

SW 0365RR

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

// PLANT CHARACTERISTICS

Roundup Ready® Corn 2

103RM hybrid with Glyphosate tolerance where above and below insect protection is not required. Long, well-filled ears with flex that take lower plant populations plus good husks that loosen in the fall to accelerate grain drydown. Deep kernels on a smaller cob with solid test weight for grain plus good levels of highly digestible starch and fiber. Good choice for early planting with reliable standability. Wide adaptation across the Northeast wherever the maturity fits.

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GRAIN YIELD	6		
EAR HEIGHT	M/MH		
EAR TYPE	SEMI-FLEX		
EAR SIZE & SHAPE	LONG & SLENDER		
TIP FILL	8		
HUSK COVER	8		
GRAIN DRYDOWN	6		

// FAR CHARACTERISTICS

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

// DIZEAZE KATINGZ	
NORTHERN CORN LEAF BLIGHT	6
GRAY LEAF SPOT	5
ANTHRACNOSE STALK ROT	5
TAR SPOT	5

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6

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DERATE YIELD ACRE	9	LIGHT SOILS	7
/ER YIELD ACRE	7	PLANT POPULATION	M/MH
ESS TOLERANCE	6	MOVES NORTH OF ZONE	YES
LY PLANTING	8	MOVES SOUTH OF ZONE	NO
VY SOILS	8		

ABOVE GROUND INSECT PROTECTION: None

BELOW GROUND INSECT PROTECTION: None

HERBICIDE TOLERANCE: Glyphosate

TEST WEIGHT



9 = BFST

NR = NOT RATED

www. seedway.com

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

T = TAII

M = MEDIUM

MT = MEDIUM TALL



MH = MEDIUM HIGH

ML = MEDIUM LOW