

SILAGE YIELD

RELATIVE MATURITY 86 DAYS

SW 8699D (E-Z)

Duracade® + Artesian

Dual-purpose introduction with insect control traits providing both above and below-ground insect protection. Well-suited for both grain and silage acres where heat units are limited. Aggressive emergence and early vigor in the spring set the stage for reliable maturation in the fall. Sound agronomics and topnotch stalk and root strength for harvest flexibility. Holds up under drought and stress featuring Artesian® technology. Adapted to all yield environments in zone.

Duracade*

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



9 = BFSTNR = NOT RATED

VT= VERY TALL T = TAIIMT = MEDIUM TALL M= MEDIUM

MH = MEDIUM HIGH ML = MEDIUM LOW

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

PLANT HEIGHT Т **LEAFINESS** 7 **STAYGREEN** 5 FALL APPEARANCE 7 MILK/TON 7 MILK/ACRE 7 **EARLY VIGOR** 8 **STANDABILITY** 7

// PLANT CHARACTERISTICS

7

// EAR CHARACTERISTICS				
GRAIN YIELD	7			
EAR HEIGHT	M/MH			
EAR TYPE	SEMI-FLEX			
EAR SIZE & SHAPE	LARGE LENGTH & GIRTH			
TIP FILL	7			
HUSK COVER	7			
GRAIN DRYDOWN	7			
TEST WEIGHT	8			

// DISEASE RATINGS		
NORTHERN CORN LEAF BLIGHT	6	
GRAY LEAF SPOT	5	
ANTHRACNOSE STALK ROT	6	
TAR SPOT	7	

ABOVE GROUND INSECT PROTECTION:

European Corn Borer, Fall Armyworm, Black Cutworm

BELOW GROUND INSECT PROTECTION:

Corn Rootworm

HERBICIDE TOLERANCE:

Glyphosate & Glufosinate







