



### DS-9206RA

- Excellent dual purpose corn
- Strong scores for milk per acre
- High yields for silage or grain
- High starch content
- Tall, thick canopy plant type



#### HIDF SILAGE RATING

Silage RM : 104  
Soft Kernel Texture : 3  
Silage Yield : 2  
NDF Digestibility : 4  
Whole Plant Digestibility : 3  
Milk Per Acre : 2  
Milk Per Ton : 3  
Starch : 2  
Dry Grain/High Moisture : 1

#### STANDABILITY

Stalk Strength : 2  
Root Strength : 2  
Green Snap : Low

#### KERNEL CHARACTERISTICS

Depth : Deep  
Rows : 16-20

#### PLANTING CONSIDERATIONS

Planting Population : 31-35,000  
Planting Rate : Med/High  
Low Population : 4  
High Population : 2  
Earlier Zone : 2  
Later Zone : 4  
Early Vigor : 2

#### DISEASE RATINGS

NCLB : 6  
Gray Leaf Spot : 2  
Eye Spot : 4  
Goss's Wilt : 3

#### PLANT CHARACTERISTICS

Flowering : Medium  
Plant Height : Med/Tall  
Ear Height : Med/High  
Plant Synchronicity : 2  
Length of Grain fill : 2

#### EAR CHARACTERISTICS

Flex : Medium  
Type : Girthy  
Length : Med/Long

#### ADAPTABILITY

Corn-on-Corn : 1  
No Till : 1  
Drought : 2  
Clays : 3  
Loams : 1  
Sands : 2  
Muck : 4