

STRENGTHS:

- Wide area of adaptation, especially in the deep south
- Maintains yield and stature in the most stressed environments
- Performs well across varying soils and conditions
- Excellent silage yield potential
- Very good silage quality and starch availability

MANAGEMENT TIPS:

- Average grain dry down if utilizing north of optimum area
- Suited for a wide population range and positioning flexibility
- Excellent choice for high moisture grain or dry grain feeding

AVAILABLE AS:

CONVENTIONAL: MC6580

GT: MCT6581

3000GT: MCT6583

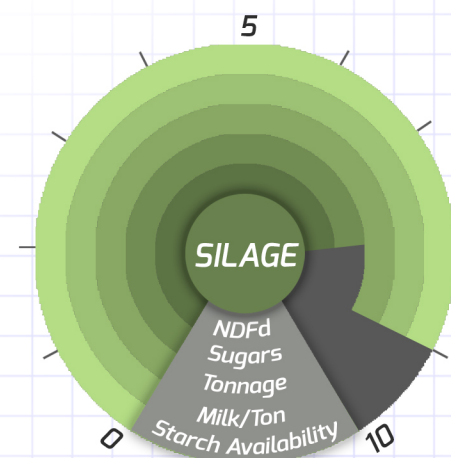
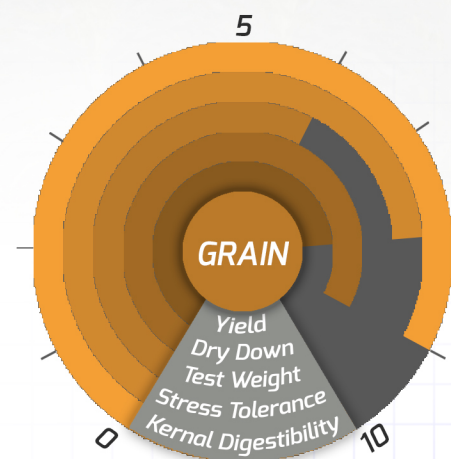


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High Energy Forages and Soil Building Cover Crops

Plant Characteristics and Agronomics

50% Silking GDU's-----	1330
Black Layer GDU's-----	2810
Plant Populations-----	28-34K
Emergence-----	8
Seedling Vigor-----	8
Root Strength-----	9
Stalk Strength-----	8
Plant Height-----	MEDIUM-TALL
Leaf Angle-----	SEMI-ERECT
Ear Height-----	MEDIUM-HIGH
Ear Flex-----	SEMI-FLEX
Cob Color-----	LT. RED
Husk Tightness-----	AVERAGE
Kernal Texture-----	SEMI-FLOURY
Test Weight-----	MEDIUM
Continuous Corn-----	GOOD
Herbicide Sensitivity-----	NONE
Disease Tolerance-----	8
Drought Tolerance-----	8



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