



MANAGEMENT

New Graze is a late maturing, tall sorghum forage hybrid. The stalks are sweet, juicy, and very palatable. This hybrid is tolerant to maize dwarf mosaic virus, anthracnose, and downy mildew pathotype 1. In addition this hybrid is resistant to greenbug biotype C. New Graze tolerates heat and drought stress well and adapts well to most areas of the Great Plains, except for the shorter, cooler growing seasons of the north. New Graze can be harvested for silage in approximately 120-125 days after emergence.

PHENOTYPE

TRAIT	DESCRIPTION
% Grain in Forage	5-15
Plant Height (feet)	10-12+
Head Type	Compact
Head Exsertion (inches)	6-9
Harvest Grain Color	Brown
Endosperm	Normal
Avg. Seed Count/Lbs (1000's)	14.5

KEY FEATURES

Forage Yield Potential

Early Growth Rate

Standability

Drought Tolerance

Leafiness

9 8 7 6 5 4 3 2 1

Stalk Sweetness

Silage Tonnage (Forage)

Silage Quality (Grain)

Greenchop

Stalk Grazing

9 8 7 6 5 4 3 2 1