

## 2025 WARM-SEASON ANNUAL FORAGE GRASS CHARACTERISTICS

	Rate	Seed Type		Harvest and Storage Methods					Tolerance of Soil Conditions			Key Genetic Characteristics						
	Seeding rate/A lbs.	Org	Conv	Suitable for single cutting	Suitable for multiple cuttings	Suitable for dry hay (northern U.S.)	Suitable for haylage, balage, silage	Suit- able for grazing	Wet soils	Sandy soils/ drought	BMR (lower lignin)	Delayed maturity	Photo- period sensitive (PPS)	Dwarf character	Male Sterile	Dry Stalk trait	Can produce prussic acid	Sugar- cane aphid tolerance
Sorgh x Sudan hybrids	drilled																	
Viking 104	20-40		Х	Excellent	Good	Poor	Excellent	Good	Fair	Good		Х			Х		Х	Excell.
Viking 204 BMR	20-40		Х	Good	Excellent	Fair	Excellent	Good	Fair	Good	Х					Х	Х	Ave.
Viking 234 BMR	20-40		Х	Good	Good	Poor	Excellent	Excellent	Fair	Good	Х			Х			Х	Excell.
Viking 304 BMR	20-25		Χ	Excellent	Fair	Poor	Excellent	Poor	Fair	Good	Х		Х				Х	Good
Org. BR 225 BMR	20-40	Χ		Excellent	Good	Poor	Excellent	Good	Fair	Good	Х	X					Х	V. Good
Org. BR 236 BMR	20-40	Χ		Good	Excellent	Poor	Excellent	Excellent	Fair	Good	Х			Х			Х	
Sudangass																		
Piper	20-30		Х	Good	Excellent	Fair	Excellent	Excellent	Fair	Excellent							Χ	
Viking 510-BMR	20-30		Х	Good	Excellent	Fair	Excellent	Excellent	Fair	Excellent	Х						Х	
Forage Sorghum																		
Viking 402 Male Sterile	8-10		Х	Excellent	Poor	Poor	Excellent	Poor	Fair	Good					X		Х	Poor
Viking 404 Male Sterile	8-10		Х	Excellent	Poor	Poor	Excellent	Poor	Fair	Good	Х				Х		Х	Poor
Japanese																		
	25-35	Χ	Х	Good	Excellent	Good	Good	Good	V. Good	Poor								
Pearl																		
Epic	15-20		Х	Good	Excellent	Poor	Good	Excellent	Fair	Excellent	Х			Х				
Tifleaf III	15-20		Х	Good	Excellent	Poor	Good	Excellent	Fair	Excellent				Х				
German foxtail	20-25		Х	Excellent	Poor	Excellent	Fair	Good	Fair	Excellent								
Proso	20-30		Х	Excellent	Poor	Excellent	Fair	Fair	Fair	Excellent								
Other Forages																		
Teff grass	8-12	Χ	Х	Fair	Excellent	Excellent	Fair	Poor <sup>1</sup>	Fair	Good <sup>1</sup>								

 $<sup>^{\</sup>rm 1}\,{\rm Graze}$  regrowth only after first cutting of hay to allow for full root development.