



### SORGHUM-SUDANGRASS HYBRIDS

Variety	Days to		Stand-ability	Plant Height	Panicle Type	Midrib Type	Tillering/ Grain Harvested			Harvest Mode	Approx. Seed/lb.	Lbs./AC				
	50% Anthesis	Planting					Capacity	Color	Grain Tannin			in Row Dryland	Broadcast Dryland	in Row Irrigated	Broadcast Irrigated	Tons/Ac
Premium Stock	60-65	P	1	6-8'	Sudan	N	1	Red	No	H/G	22,000	5-15	15-20	10-15	35-40	16-20
Preferred Stock	60-65	P	1	6-8'	Sudan	N	1	Red	No	H/G	17,500	5-15	20-25	15-20	40-50	16-20
Sweet-N-Sterile	60-65	P	1	6-8'	Sterile	N	1	Red	No	H/G	20,000	5-15	15-20	10-15	35-40	15-20
Honey Sweet Ha	60-65	P	1	6-7'	Sudan	N	1	Red	No	H/G	24,000	5-15	15-20	10-15	35-40	16-20
Premium Stock I	PPS	P	1	8-10'	PPS	N	1	Red	No	H/G	24,000	5-15	15-20	10-15	35-40	18-24
BMR Gold II	70-75	P	2	6-8'	Sudan BMR		1	Red	No	H/G	15,000	5-15	15-20	10-15	35-40	18-20

### HYBRID FORAGE SORGHUMS

GS9	75-80	P	3	8-10'	Grain	N	3	White	Yes	H/S	16,000	5-8	4-9	5-7	6-9	25-30
BMR Gold	65-70	P	1	6-8"	Grain BMR		2	Red	No	H/S	14,000	4-8	4-9	5-7	6-9	20-22
BMR Gold X	65-70	P	1	6-8'	Sterile BMR		2	Red	No	H/S	14,000	5-8	4-9	5-7	6-9	20-22
Great Scott BMR	75-80	P	1	6-7'	Grain BMR		3	White	Y	S	14,000	5-8	4-9	5-7	6-9	25-30
SS Silage	75-80	P	2	8-9'	Grain	N	2	Red	N	H/S	18,000	4-8	4-9	5-7	6-9	20-22
Sugar Daddy	70-75	P	2	7-8'	Grain	N	2	White	Yes	E	16,000	4-8	4-9	5-7	6-9	
Rush	65-70	P	2	6--7'	Grain	N	2	White	Yes	H/S	16,000	4-8	4-9	5-7	6-9	24-26

Ratings: 1= Excellent 5=Poor

Ratings and other information are subject to typical biological changes due to the environment.

Ratings are approximate and should not be considered as absolute.

Differences from normal planting dates, farming practices and weather may hinder performances enough to produce results beyond ranges shown.

Harvest Mode: H=Hay; G=Grazing; S=Silage E=Sugar/Ethanol

PPS = Photoperiod Sensitive

\* Grown under contract only