

	Maturity	Seeding Rate per Acre	Seeding Depth	Average Seeds per lb (x1000)	Soil Temperature at Planting	Forage Quality	Drought Stress	Heat Stress	Sugarcane Aphid Tolerance	Cold Tolerance	Wet Soils	Dry Hay	Baleage	Stlage	Grzing		
FORAGE SORGHUM HYBRIDS																	
NEW BMR 3211	Early	60-70K seeds	1-1 1/2"	15.5	60	Y	1	2	3	2	-	3	2	4	3	1	4
NEW BMR 3212	Early	60-70K seeds	1-1 1/2"	15.5	60	Y	1	2	3	2	-	3	2	4	3	1	4
IQ 3501	Mid	50-60K seeds	1-1 1/2"	15	60	N	2	1	2	1	-	3	2	5	3	1	5
3506	Mid	50-60K seeds	1-1 1/2"	15	60	N	2	2	2	1	-	3	2	5	3	1	5
NEW 3541 BMR Leaty AT	Mid	60-100K seeds	1-1 1/2"	15	60	Y	1	1	2	1	2	3	2	5	3	1	5
3681 AT	Mid/Late	60-70K seeds	1-1 1/2"	15	60	N	3	1	2	1	2	3	2	5	3	1	5
NEW 3731 BMR Leaty	Late	60-100K seeds	1-1 1/2"	15	60	Y	1	1	2	1	-	3	2	5	3	1	5
NEW 3851 IG	Late	60-100K seeds	1-1 1/2"	15	60	N	2	1	2	1	-	3	2	5	3	1	5
SORGHUM X SUDANGRASS HYBRID																	
Greentreat® 1531	Heads at ~50 days	20-25 lbs	1"	14	60	Y	1	1	1	2	-	3	3	1	1	3	1
NEW Dynamo II	Heads at ~75 days	20-25 lbs	1"	15	60	Y	1	3	3	3	-	3	3	1	1	3	1
GUARDIAN AT	Heads at ~60 days	20-25 lbs	1"	16.5	60	Y	2	3	3	3	1	3	3	1	1	3	1
Greentreat® 1923	photoperiod sensitive	20-25 lbs	1"	14.5	60	Y	3	2	2	3	-	4	4	2	1	2	2
Honey Sweet AT	Heads at ~50 days	20-25 lbs	1"	15	60	N	4	2	2	2	1	3	3	2	1	2	1
PEARL MILLET																	
PM 4611 BMR	Heads at ~50 days	10-15 lbs	3/4"	60	65	Y	1	2	1	2	1	4	3	1	2	3	1
PM 4612 BMR	Heads at ~50 days	10-15 lbs	3/4"	60	65	Y	1	2	1	2	1	4	3	1	2	3	1
PM 4507 PM	Heads at ~50 days	10-15 lbs	3/4"	60	65	N	1	2	2	2	1	4	3	1	1	3	1

KEY Scale

- 1 = Excellent
- 2 = Strong
- 3 = Acceptable
- 4 = Manage
- 5 = Not Recommended

Product descriptions and ratings are generated from Answer Pipe® trials and/or from the genetics supplier and may change as additional data is gathered.

Hybrid Number System

First Number: 1 = Sorghum x Sudan, 2 = Sudan, 3 = Forage Sorghum, 4 = Pearl Millet
 Second Number: 1 = Very Early, 2 = Early, 3-4 = Mid-Early, 5 = Mid, 6-7 = Mid-Late, 8 = Late, 9 = PPS
 Third Number: 0 = No Special Features, 1 = BMR, 2 = BMR and Photoperiod, 3 = BMR and Brachytic, 5 = Conventional Dwarf, not a Brachytic, 8 = Photoperiod
 Fourth Number: Series number or new variety type