

KELLY GREEN SEEDS



SORGHUM PARTNERS

SEED GUIDE 2026

GRAIN SORGHUM - FORAGE SORGHUM - SORGHUM SUDANGRASS - MILLET

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OUR STORY

PAST, PRESENT AND FUTURE

We are proud to present this year's seed guide, a special edition that marks a new era for our company and the growers we serve. This guide brings together the trusted legacy of Kelly Green Seeds and the innovation of the Sorghum Partners brand into one powerful portfolio.

The story of Kelly Green Seeds began in 1963, founded by James Walter "Pat" Patrick as a forage sorghum company. Built on hard work, strong relationships, and a commitment to quality, KGS quickly became a trusted name in forage production across Texas and New Mexico. In 1971, Jerry Monk joined the company, and just two years later, he was entrusted with leading it through a time of great challenge and change. Under Jerry's leadership, KGS expanded its footprint and began building a reputation for excellence in seed production, conditioning, and packaging.

For many years, Kelly Green Seeds focused exclusively on forages, while Warner Seeds, based in Hereford, Texas, was known for its elite grain sorghum genetics. In 1999, Jerry saw an opportunity to bring the best of both worlds together by acquiring Warner Seeds. This pivotal moment combined two complementary strengths, KGS's forage expertise and Warner's grain sorghum innovation, into a single, robust seed portfolio that has served growers across North America for over two decades.



Now, 25 years later, we are excited to take the next step forward. With the acquisition of sorghum assets from S&W Seed Company, including the Sorghum Partners brand, we are once again combining great genetics and proven performance to better serve our customers.

Since its founding in 2001, Sorghum Partners has represented the best qualities a seed company can offer, a relentless focus on innovation, genetic diversity and trait development. With this acquisition, we are proud to integrate two of Sorghum Partners' most exciting technologies into the Warner Seeds breeding program: the DT Trait (Double Team Sorghum Cropping Solutions), which enables advanced grass control, and the PF Trait (Dhurrin-Free Sorghum), which enhances forage safety and quality. These traits will help lead the next generation of sorghum development, offering growers more flexibility, performance, and peace of mind.

Together, Kelly Green Seeds and Sorghum Partners represent a legacy of innovation, resilience, and service. Backed by decades of research and a passionate team of seed professionals, we are proud to deliver the next generation of sorghum solutions, whether you're planting for forage or grain.

Thank you for your continued trust and partnership. We look forward to growing with you.



What is Double Team Sorghum Cropping Solution?

The Double Team Sorghum Cropping Solution is a collaboration between Warner Seeds, Inc. and ADAMA, designed to provide U.S.-based growers the best sorghum grass weed control available. Double Team is comprised of two components: DT™ Trait sorghum from Warner Seeds, Inc. and FirstAct™ herbicide from ADAMA. Used together, the DT Trait sorghum and FirstAct herbicide give growers unprecedented over-the-top control of common grass weeds that are responsible for reducing yield and profitability.





DT Trait — High Yielding Hybrids That Work

Designed to be an exclusive component of the Double Team Sorghum Cropping Solution, the DT Trait is the foundation for over-the-top grass control in Double Team Sorghum. This trait was developed to provide sorghum growers with a solution they have been seeking for decades.

DT Trait found in Double Team Sorghum:

- Provides tolerance to FirstAct herbicide for control of grass weeds
- Thrives in even the harshest sorghum growing areas in the U.S.
- Produces yields comparable to conventional sorghum
- Is non-GMO

FirstAct Herbicide — Unique Over-the-top Grass Weed

Control in Double Team Sorghum Designed to be an exclusive component of the Double Team Sorghum Cropping Solution, FirstAct herbicide delivers sorghum growers reliable broad-spectrum grass control along with flexible rotation and high yields for more profitable returns per acre. Control a wide variety of key grass weeds, including:

- | | |
|-----------------------------|-------------------------------|
| • Crabgrass (Lg and Smooth) | • Bermudagrass |
| • Fall Panicum | • Wild Oats |
| • Downy Brome | • Woolly Cupgrass |
| • Jointed Goatgrass | • Volunteer Barley, Oats, Rye |
| • Quackgrass | • Goosegrass |
| • Itchgrass | • Sprangletop |
| • Witchgrass | • Red Rice |
| • Junglerice | • Crowfootgrass |
| • Wild Proso Millet | • Italian Ryegrass |
| • Wirestem Muhly | • Broadleaf Signalgrass |
| • Windgrass | |



PRODUCT NOMENCLATURE

Suffix	Characteristic	Explanation
DT	DoubleTeam	DoubleTeam herbicide for in-season, over-the-top grass control. Two applications are possible for problem acres.
DT2	DoubleTeam 2	Two copies of the DT gene allows for earlier applications of First Act herbicide, plant size at the four inch size.
AT	Aphid Tolerant	Products undergo extensive aphid tolerance screening in both the Mexico and US R&D programs. Hybrids with the AT suffix are a 7 or higher on the testing scale, which includes industry standard competitor products.
BMR	Brown Mid-Rib	BMR products offer the lowest levels of lignin, which provides better digestibility, palatability and nutrition scores.
DS	Drystalk	The drystalk characteristic results in a hybrid with 8%-10% less moisture. This allows producers to ensile or bale earlier, with less opportunity for spoilage.
BD	Brachytic Dwarf	Brachytic dwarf hybrids result in shorter statured plants with high leaf-to-stem ratios. This increases standability, palatability and regrowth.
PS	Photoperiod Sensitive	Hybrids with the photoperiod sensitive characteristic remain in vegetative state until the day length is less than 12 hours and 20 minutes. This offers a wider harvest window while maintaining high quality.
MS	Male Sterile	Male sterile products will not produce grain which increases available energy within the plant, as long as another fertile pollen source is not nearby.
PF	Prussic Acid Free	This trait eliminates the risk of prussic acid poisoning in livestock by preventing the production of dhurrin, the precursor to prussic acid.



GRAIN SORGHUM



KELLY GREEN
SEEDS



KGS 1530DT

EARLY BRONZE GRAIN SORGHUM

CHARACTERISTICS

- Double-Team trait for over-the-top grass control
- Great fit for high elevations or late planted/double crop acres
- Drought-hearty producer will fit on sandy/low productive acres



MATURITY	EARLY
SEEDS/LB	13-14
GRAIN COLOR	BRONZE
HEAD TYPE	SEMI-OPEN
PLANT HEIGHT	30 TO 36
PLANT COLOR	PURPLE

RATINGS



FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
HS	S	HS	S	HS	S	HS	MT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



KELLY GREEN
SEEDS

KGS 1910AT

EARLY BRONZE GRAIN SORGHUM

CHARACTERISTICS

- Great fit for high elevations or late planted/double crop acres
- Excellence in low-end yield response areas
- Good late season standability
- High SCA tolerance

MATURITY	EARLY
SEEDS/LB	13-14
GRAIN COLOR	BRONZE
HEAD TYPE	SEMI-OPEN
PLANT HEIGHT	32 TO 36

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
HEAD EXERTION										
PLANT UNIFORMITY										
SEEDLING VIGOR										
ROOT LODGING										
DROUGHT TOLERANCE										
TEST WEIGHT										
THRESHABILITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
HS	S	HS	S	HS	S	HS	HT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



KELLY GREEN
SEEDS



KGS 2112AT

MED-EARLY CREAM GRAIN SORGHUM

CHARACTERISTICS

- Excellent product for the plains and high stress environments
- Good heat and drought tolerance
- Suited from the Texas Panhandle to South Dakota
- Strong yield potential for maturity

MATURITY	MED-EARLY
SEEDS/LB	15-16
GRAIN COLOR	CREAM
HEAD TYPE	SEMI-COMPACT
PLANT HEIGHT	36 TO 40

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
HEAD EXERTION										
PLANT UNIFORMITY										
SEEDLING VIGOR										
ROOT LODGING										
DROUGHT TOLERANCE										
TEST WEIGHT										
THRESHABILITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
HS	HS	HS	S	S	S	S	HT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



KELLY GREEN
SEEDS

KGS 2185AT

MED-EARLY BRONZE GRAIN SORGHUM

CHARACTERISTICS

- Very uniform with good eye appeal
- Excellent on high pH soils
- Widely adaptable from South Texas to Southern Nebraska
- Top-end yield potential compares to much fuller season products

MATURITY	MED-EARLY
SEEDS/LB	13-14
GRAIN COLOR	BRONZE
HEAD TYPE	SEMI-OPEN
PLANT HEIGHT	40 to 50
PLANT COLOR	RED

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
HEAD EXERTION										
PLANT UNIFORMITY										
SEEDLING VIGOR										
ROOT LODGING										
DROUGHT TOLERANCE										
TEST WEIGHT										
THRESHABILITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
HS	HS	HS	S	HS	S	HS	HT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



KELLY GREEN
SEEDS



KGS 2322DT2 AT

MED-EARLY BRONZE GRAIN SORGHUM

CHARACTERISTICS

- Double-Team trait for additional over-the-top grass control
- Best yield potential in the DT offering for high productive dryland
- Good drought and heat stress tolerance for maturity
- DT2 allows for First Act application when sorghum is 3"-4" in height

MATURITY	MED-EARLY
SEEDS/LB	14-16
GRAIN COLOR	BRONZE
HEAD TYPE	OPEN
PLANT HEIGHT	36 TO 48



RATINGS

	POOR									EXCELLENT
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
HEAD EXERTION										
PLANT UNIFORMITY										
SEEDLING VIGOR										
ROOT LODGING										
DROUGHT TOLERANCE										
TEST WEIGHT										
THRESHABILITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
S	HS	HS	S	S	NA	S	HT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



KELLY GREEN
SEEDS

KGS 2402DT

MEDIUM BRONZE GRAIN SORGHUM

CHARACTERISTICS

- Double-Team trait for over-the-top grass control
- Excellent late season standability
- Good drought tolerance and yield potential for maturity
- High rated disease package allows for eastern US placement

MATURITY	MEDIUM
SEEDS/LB	13-14
GRAIN COLOR	BRONZE
HEAD TYPE	OPEN
PLANT HEIGHT	30 TO 36
PLANT COLOR	PURPLE



RATINGS



FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
HS	HS	HS	S	HS	MA	HS	HT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



KELLY GREEN
SEEDS



KGS 2413AT

MEDIUM BRONZE GRAIN SORGHUM

CHARACTERISTICS

- Versatile product adapted for both high stress and high yield environments
- Excellent yield for maturity
- Consistently a top performer across geographies
- Good standability and disease package

MATURITY	MEDIUM
SEEDS/LB	13-14
GRAIN COLOR	BRONZE
HEAD TYPE	SEMI-OPEN
PLANT HEIGHT	45 TO 50

RATINGS

	POOR									EXCELLENT
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
HEAD EXERTION										
PLANT UNIFORMITY										
SEEDLING VIGOR										
ROOT LODGING										
DROUGHT TOLERANCE										
TEST WEIGHT										
THRESHABILITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
S	HS	HS	HS	S	S	S	HT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**



SP 251

EARLY RED GRAIN SORGHUM

CHARACTERISTICS

- Versatile product adapted for both short growing season and high elevations
- Good tolerance to head smut
- Built for tough, stress prone acres where yield stability is key
- High threshability score

MATURITY	52-54 DMB
SEEDS/LB	16-18
GRAIN COLOR	RED
HEAD TYPE	SEMI-OPEN
PLANT HEIGHT	38 TO 34
PLANT COLOR	PURPLE

RATINGS

	POOR									EXCELLENT
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
HEAD EXERTION										
PLANT UNIFORMITY										
SEEDLING VIGOR										
ROOT LODGING										
DROUGHT TOLERANCE										
TEST WEIGHT										
THRESHABILITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
HS	S	S	X	HS	NA	HS	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**

SP 25C10

EARLY CREAM GRAIN SORGHUM

CHARACTERISTICS

- Great fit for high elevations or late planted/double crop acres
- High emergence and early vigor scores
- Excellence in low-end yield response areas
- Excellent choice for narrow rows
- Good late season standability

MATURITY	54 DMB
SEEDS/LB	14-16
GRAIN COLOR	CREAM
HEAD TYPE	SEMI-OPEN
PLANT HEIGHT	28 TO 34

RATINGS

	POOR							EXCELLENT		
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
HEAD EXERTION										
PLANT UNIFORMITY										
SEEDLING VIGOR										
ROOT LODGING										
DROUGHT TOLERANCE										
TEST WEIGHT										
THRESHABILITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
HS	S	S	S	HS	NA	HS	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**



SP 29A27 DT2

EARLY BRONZE GRAIN SORGHUM

CHARACTERISTICS

- Versatile product adapted for both short growing season and high elevations
- Good emergence and early vigor
- High level of aphid tolerance
- DT2 allows for First Act application when sorghum is 3"-4" in height

MATURITY	55-57 DMB
SEEDS/LB	16-18
GRAIN COLOR	BRONZE
HEAD TYPE	OPEN
PLANT HEIGHT	30 TO 36



RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
HEAD EXERTION										
PLANT UNIFORMITY										
SEEDLING VIGOR										
ROOT LODGING										
DROUGHT TOLERANCE										
TEST WEIGHT										
THRESHABILITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
HS	S	S	X	HS	NA	HS	HT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**

SP 31A15

EARLY BRONZE GRAIN SORGHUM

CHARACTERISTICS

- Great fit for high elevations or late planted/double crop acres
- Excellent in low-end yield response areas
- Very good drought tolerance and staygreen
- Good late season standability

MATURITY	57-58 DMB
SEEDS/LB	11-13
GRAIN COLOR	BRONZE
HEAD TYPE	SEMI-OPEN
PLANT HEIGHT	28 TO 34
PLANT COLOR	PURPLE

RATINGS

	POOR							EXCELLENT		
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
HEAD EXERTION										
PLANT UNIFORMITY										
SEEDLING VIGOR										
ROOT LODGING										
DROUGHT TOLERANCE										
TEST WEIGHT										
THRESHABILITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
HS	S	S	S	HS	NA	HS	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**



SP 30A30 DT

EARLY BRONZE GRAIN SORGHUM

CHARACTERISTICS

- Double-Team trait for over-the-top grass control
- Great fit for high elevations or late planted/double crop acres
- Drought-hearty producer will fit on sandy/low productive acres



MATURITY	55-58 DMB
SEEDS/LB	13-14
GRAIN COLOR	BRONZE
HEAD TYPE	SEMI-OPEN
PLANT HEIGHT	30 TO 36
PLANT COLOR	PURPLE

RATINGS

	POOR										EXCELLENT
	1	2	3	4	5	6	7	8	9	10	
YIELD FOR MATURITY											
HEAD EXERTION											
PLANT UNIFORMITY											
SEEDLING VIGOR											
ROOT LODGING											
DROUGHT TOLERANCE											
TEST WEIGHT											
THRESHABILITY											

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
HS	S	HS	S	HS	MA	HS	X

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**

SP 45A45 DT

MED-EARLY BRONZE GRAIN SORGHUM

CHARACTERISTICS

- Great fit for high elevations or late planted/double crop acres
- High yield potential for average to above average acres
- Good late season standability
- Excellent emergence scores

MATURITY

59-61 DMB

SEEDS/LB

12-13

GRAIN COLOR

BRONZE

HEAD TYPE

SEMI-OPEN

PLANT HEIGHT

28 TO 34

PLANT COLOR

PURPLE



RATINGS

	POOR							EXCELLENT		
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
HEAD EXERTION										
PLANT UNIFORMITY										
SEEDLING VIGOR										
ROOT LODGING										
DROUGHT TOLERANCE										
TEST WEIGHT										
THRESHABILITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
X	S	S	S	MA	NA	HS	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**



SP 43M80

MED-EARLY BRONZE GRAIN SORGHUM

CHARACTERISTICS

- Broadly adapted product will fit all acreage types, from low to high productivity
- High aphid tolerance scores
- Good late season standability
- Excellent head exertion, even under drought stress

MATURITY	60-62 DMB
SEEDS/LB	12-13
GRAIN COLOR	BRONZE
HEAD TYPE	SEMI-OPEN
PLANT HEIGHT	36 TO 50
PLANT COLOR	PURPLE

RATINGS

	POOR										EXCELLENT
	1	2	3	4	5	6	7	8	9	10	
YIELD FOR MATURITY											
HEAD EXERTION											
PLANT UNIFORMITY											
SEEDLING VIGOR											
ROOT LODGING											
DROUGHT TOLERANCE											
TEST WEIGHT											
THRESHABILITY											

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
HS	HS	HS	HS	HS	MA	S	HT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**

SP 58M85 DT

MEDIUM BRONZE GRAIN SORGHUM

CHARACTERISTICS

- Great fit for high elevations or late planted/double crop acres
- Tough product allows higher yield potential on drought prone soils
- Excellent emergence scores



MATURITY	62-64 DMB
SEEDS/LB	13-14
GRAIN COLOR	BRONZE
HEAD TYPE	SEMI-COMPACT
PLANT HEIGHT	32 TO 38
PLANT COLOR	PURPLE

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
HEAD EXERTION										
PLANT UNIFORMITY										
SEEDLING VIGOR										
ROOT LODGING										
DROUGHT TOLERANCE										
TEST WEIGHT										
THRESHABILITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
HS	S	S	X	HS	NA	HS	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**



SP 62M22 DT2

MEDIUM BRONZE GRAIN SORGHUM

CHARACTERISTICS

- Best yield potential in the DT offering for high productive dryland
- Good drought and heat stress tolerance for maturity
- DT2 allows for First Act application when sorghum is 3"-4" in height

MATURITY	MEDIUM
SEEDS/LB	14-16
GRAIN COLOR	BRONZE
HEAD TYPE	OPEN
PLANT HEIGHT	36 TO 48



RATINGS

	POOR									EXCELLENT
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
HEAD EXERTION										
PLANT UNIFORMITY										
SEEDLING VIGOR										
ROOT LODGING										
DROUGHT TOLERANCE										
TEST WEIGHT										
THRESHABILITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
S	HS	HS	S	S	NA	S	HT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**

SP 65M60

MEDIUM BRONZE GRAIN SORGHUM

CHARACTERISTICS

- Widely adapted from NE Mexico to Oklahoma
- Attractive product that offers good disease and aphid tolerance scores
- Excellent leaf disease package
- Consistent yields across geographical area of adaption

MATURITY	64-66 DMB
SEEDS/LB	12-14
GRAIN COLOR	BRONZE
HEAD TYPE	SEMI-OPEN
PLANT HEIGHT	40 TO 50
PLANT COLOR	PURPLE

RATINGS

	POOR							EXCELLENT		
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
HEAD EXERTION										
PLANT UNIFORMITY										
SEEDLING VIGOR										
ROOT LODGING										
DROUGHT TOLERANCE										
TEST WEIGHT										
THRESHABILITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
HS	HS	HS	S	S	NA	S	HT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**



SP 66M16

MEDIUM BRONZE GRAIN SORGHUM

CHARACTERISTICS

- Bred for medium maturity, high yield dryland acres North of I-20
- High staygreen scores contribute to good standability under stress
- Excellent sorghum aphid tolerance
- Top-end yield potential makes it a fit for irrigated acres

MATURITY	65-66 DMB
SEEDS/LB	13-15
GRAIN COLOR	BRONZE
HEAD TYPE	SEMI-OPEN
PLANT HEIGHT	36 TO 48
PLANT COLOR	PURPLE

RATINGS

	POOR										EXCELLENT
	1	2	3	4	5	6	7	8	9	10	
YIELD FOR MATURITY											
HEAD EXERTION											
PLANT UNIFORMITY											
SEEDLING VIGOR											
ROOT LODGING											
DROUGHT TOLERANCE											
TEST WEIGHT											
THRESHABILITY											

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
S	HS	HS	HS	S	NA	S	HT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**

SP 68M57

MEDIUM BRONZE GRAIN SORGHUM

CHARACTERISTICS

- Broadly adapted hybrid that offers top-end yields with good stress tolerance scores
- Excellent disease package, especially Downy Mildew ratings
- Aphid tolerance allows placement in southern geographies

MATURITY	64-66 DMB
SEEDS/LB	13-14
GRAIN COLOR	BRONZE
HEAD TYPE	SEMI-OPEN
PLANT HEIGHT	40 TO 50
PLANT COLOR	PURPLE

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
HEAD EXERTION										
PLANT UNIFORMITY										
SEEDLING VIGOR										
ROOT LODGING										
DROUGHT TOLERANCE										
TEST WEIGHT										
THRESHABILITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
X	HS	HS	HS	S	NA	S	HT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**



SP 7715

MED-FULL BRONZE GRAIN SORGHUM

CHARACTERISTICS

- Best suited for acres on the I-35 corridor and east.
- Excellent disease and aphid tolerance scores, including anthracnose
- Good standability for the maturity

MATURITY	71-75 DMB
SEEDS/LB	14-15
GRAIN COLOR	BRONZE
HEAD TYPE	SEMI-OPEN
PLANT HEIGHT	42 TO 54

RATINGS



FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	COLD SOILS	HIGH pH SOILS	NARROW ROWS	APHID TOLERANT
X	HS	HS	HS	S	NA	S	HT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



FORAGE SORGHUM

SINGLE-CUT / SILAGE



KELLY GREEN
SEEDS



KGS 5295MS

EARLY DUAL PURPOSE FORAGE SORGHUM

CHARACTERISTICS

- Flexible product that can be used as an early silage, or hay/grazing product
- Excellent single-cut hay product
- Male sterile, which offers high energy value and feeding consumption rate
- Great regrowth for forage sorghum
- Good for late season graze out

MATURITY	EARLY
DAYS TO SOFT DOUGH	NA
DAYS TO BOOT	57 to 62
SEEDS/LB	18-20
GRAIN COLOR	RED
PLANT HEIGHT	7'-9'
HAY RATE (LBS)	18-22
SILAGE RATE (1000S)	120-150

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
STANDABILITY										
REGROWTH										
SEEDLING VIGOR										
DISEASE TOLERANCE										
DROUGHT TOLERANCE										
FORAGE QUALITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
HS	HS	HS	S	HS	S	S	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



KELLY GREEN
SEEDS

KGS 5180BD AT

EARLY SINGLE-CUT FORAGE SORGHUM

CHARACTERISTICS

- Large grain seed to promote kernel processing during harvest
- Great fit for high elevations or late planted/double crop acres
- Dwarf characteristic offers great standability
- Good disease resistance
- Aphid tolerant

MATURITY	EARLY
DAYS TO SOFT DOUGH	85-90
SEEDS/LB	15-17
GRAIN COLOR	WHITE
PLANT HEIGHT	5'-6'
DRYLAND RATE (1000s)	65-75
IRRIGATED RATE (1000s)	95-100

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
STANDABILITY										
REGROWTH										
SEEDLING VIGOR										
DISEASE TOLERANCE										
DROUGHT TOLERANCE										
FORAGE QUALITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
MA	S	HS	HS	-	X	HS	HT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



KELLY GREEN
SEEDS



KGS 5277BD BMR

FULL SINGLE-CUT FORAGE SORGHUM

CHARACTERISTICS

- BMR-6 offers high quality silage
- High palatability and RFQ rating
- Brachytic dwarf characteristic offers great standability
- Good disease resistance
- Not recommended for hay or grazing

MATURITY	FULL
DAYS TO SOFT DOUGH	115-120
SEEDS/LB	19-20
GRAIN COLOR	RED
PLANT HEIGHT	5'-6'
DRYLAND RATE (1000s)	70-80
IRRIGATED RATE (1000s)	95-105

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
STANDABILITY										
REGROWTH										
SEEDLING VIGOR										
DISEASE TOLERANCE										
DROUGHT TOLERANCE										
FORAGE QUALITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
MA	HS	HS	HS	X	X	HS	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



KELLY GREEN
SEEDS

KGS 5139BMR

MED-EARLY BMR-6 SINGLE-CUT FORAGE SORGHUM

CHARACTERISTICS

- NEW for 2026 growing season
- Maturity gives planting flexibility and broad geographic adaptability
- Shortened internodes offers excellent lodging resistance
- High leaf to stalk ratio
- Good disease resistance

MATURITY	MED-EARLY
DAYS TO SOFT DOUGH	90-100
SEEDS/LB	13-15
GRAIN COLOR	BRONZE
PLANT HEIGHT	6'-7'
DRYLAND RATE (1000s)	70-80
IRRIGATED RATE (1000s)	90-95

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
STANDABILITY										
REGROWTH										
SEEDLING VIGOR										
DISEASE TOLERANCE										
DROUGHT TOLERANCE										
FORAGE QUALITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
S	HS	HS	HS	X	X	HS	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**



HIKANE II

MED-EARLY DUAL PURPOSE FORAGE SORGHUM

CHARACTERISTICS

- Flexible product that can be used as an early silage, or hay/grazing product
- Excellent single-cut hay product
- High sugar content, which offers high energy value
- Great regrowth for forage sorghum
- Good for late season graze out

MATURITY	MED-EARLY
DAYS TO SOFT DOUGH	100
SEEDS/LB	18-20
GRAIN COLOR	BRONZE
PLANT HEIGHT	8'-10'
HAY RATE (LBS)	18-22
SILAGE RATE (1000s)	120-150

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
STANDABILITY										
REGROWTH										
SEEDLING VIGOR										
DISEASE TOLERANCE										
DROUGHT TOLERANCE										
FORAGE QUALITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
MA	HS	HS	HS	X	X	HS	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**

NK300

MEDIUM SINGLE-CUT FORAGE SORGHUM

CHARACTERISTICS

- Lower lignin levels compared to competitor non-BMR products
- Shortened internodes offers excellent lodging resistance
- High leaf to stalk ratio
- Good disease resistance
- Consistent tonnage under irrigation

MATURITY	MEDIUM
DAYS TO SOFT DOUGH	100-105
SEEDS/LB	13-15
GRAIN COLOR	BRONZE
PLANT HEIGHT	6'-7'
DRYLAND RATE (1000s)	75-85
IRRIGATED RATE (1000s)	100-115

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
STANDABILITY										
REGROWTH										
SEEDLING VIGOR										
DISEASE TOLERANCE										
DROUGHT TOLERANCE										
FORAGE QUALITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
S	HS	HS	HS	X	X	HS	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**



SS405

LATE DUAL PURPOSE FORAGE SORGHUM

CHARACTERISTICS

- Dual-purpose product used primarily for single-cut hay or silage in drought prone areas
- High sugar content for increased palatability
- Excellent heat and drought stress tolerance
- High biomass for good tonnage potential

MATURITY	LATE
DAYS TO SOFT DOUGH	120
SEEDS/LB	18-20
GRAIN COLOR	BRONZE
PLANT HEIGHT	10'-12'
HAY RATE (LBS)	18-22
SILAGE RATE (1000s)	95-105

RATINGS

	POOR										EXCELLENT
	1	2	3	4	5	6	7	8	9	10	
YIELD FOR MATURITY											
STANDABILITY											
REGROWTH											
SEEDLING VIGOR											
DISEASE TOLERANCE											
DROUGHT TOLERANCE											
FORAGE QUALITY											

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
HS	HS	HS	HS	S	X	HS	X

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS**

SP 2707 DT

MEDIUM SINGLE-CUT FORAGE SORGHUM

CHARACTERISTICS

- Shortened internodes offers excellent lodging resistance
- Very digestible with high starch %
- Good disease resistance
- DT Trait for added grass herbicide option



MATURITY	MEDIUM
DAYS TO SOFT DOUGH	95-100
SEEDS/LB	13-15
GRAIN COLOR	BRONZE
PLANT HEIGHT	6'-7'
DRYLAND RATE (1000s)	75-85
IRRIGATED RATE (1000s)	100-115

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
STANDABILITY										
REGROWTH										
SEEDLING VIGOR										
DISEASE TOLERANCE										
DROUGHT TOLERANCE										
FORAGE QUALITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
HS	S	HS	S	X	X	HS	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



MULTI-CUT PRODUCTS

SORGHUM SUDANGRASS, SUDANGRASS & MILLET



KELLY GREEN
SEEDS

KGS 9299AT

MED-EARLY SORGHUM SUDANGRASS

CHARACTERISTICS

- Consistent performance with excellent regrowth
- Semi-sweet stalk with good leaf-to-stem ratio
- Very good leaf disease tolerance, ideal for humid environments
- Ideal for drought prone soils
- Extremely aphid tolerant

MATURITY	MED-EARLY
DAYS TO BOOT	60-65
SEEDS/LB	18-20
GRAIN COLOR	WHITE
PLANT HEIGHT	7'-9'

RATINGS

	POOR									EXCELLENT
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
STANDABILITY										
REGROWTH										
SEEDLING VIGOR										
DISEASE TOLERANCE										
DROUGHT TOLERANCE										
FORAGE QUALITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
HS	HS	HS	HS	HS	HS	X	HT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



KELLY GREEN
SEEDS



KGS 9333BMR

MEDIUM BMR SORGHUM SUDANGRASS

CHARACTERISTICS

- BMR-6 for exceptional palatability and nutritional values
- Semi-sweet stalk with very good regrowth
- Ideal for multi-cut hay production
- Economically priced BMR-6 hybrid

MATURITY	MEDIUM
DAYS TO BOOT	60-65
SEEDS/LB	15-17
GRAIN COLOR	RED
PLANT HEIGHT	6'-8'

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
STANDABILITY										
REGROWTH										
SEEDLING VIGOR										
DISEASE TOLERANCE										
DROUGHT TOLERANCE										
FORAGE QUALITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
S	HS	HS	HS	HS	S	X	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



KELLY GREEN
SEEDS

KGS 9131PS BMR

PHOTOPERIOD SENSITIVE BMR-6 SUDANGRASS

CHARACTERISTICS

- Very leafy product with a high leaf to stem ratio
- Will not head out until day length is less than 12 hours and 20 minutes
- Very good leaf disease tolerance, ideal for humid environments
- Excellent regrowth
- Flexible choice for hay or grazing

MATURITY FULL
DAYS TO BOOT PPS
SEEDS/LB 23-25
GRAIN COLOR -
PLANT HEIGHT 6'-7'

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
STANDABILITY										
REGROWTH										
SEEDLING VIGOR										
DISEASE TOLERANCE										
DROUGHT TOLERANCE										
FORAGE QUALITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
S	HS	HS	HS	HS	HS	X	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



KELLY GREEN
SEEDS



KGS 9387BD BMR

MED-EARLY BMR-6 SORGHUM SUDANGRASS

CHARACTERISTICS

- High leaf-to-stem ratio from Brachytic Dwarf characteristic
- Most drought tolerant BMR product in the KGS portfolio
- Ideal for multi-cutting hay production
- Performs well as a rotational grazing product

MATURITY	MED-EARLY
DAYS TO BOOT	55
SEEDS/LB	14-16
GRAIN COLOR	Bronze
PLANT HEIGHT	4'-6'

RATINGS

	POOR										EXCELLENT
	1	2	3	4	5	6	7	8	9	10	
YIELD FOR MATURITY											
STANDABILITY											
REGROWTH											
SEEDLING VIGOR											
DISEASE TOLERANCE											
DROUGHT TOLERANCE											
FORAGE QUALITY											

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
HS	HS	HS	S	HS	HS	S	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



KELLY GREEN
SEEDS

KGS 9707PS AT

PHOTOPERIOD SENSITIVE SORGHUM SUDANGRASS

CHARACTERISTICS

- Excellent standability
- Holds photoperiod sensitivity longer than most PPS products, closer to 11 hours and 40 minutes
- Very good leaf disease tolerance ideal for humid environments
- Excellent regrowth
- Flexible choice for hay, grazing or silage
- High SCA tolerance

MATURITY FULL
DAYS TO BOOT PPS
SEEDS/LB 15-17
GRAIN COLOR -
PLANT HEIGHT 9'-11'

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
STANDABILITY										
REGROWTH										
SEEDLING VIGOR										
DISEASE TOLERANCE										
DROUGHT TOLERANCE										
FORAGE QUALITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
HS	HS	HS	HS	HS	S	S	HT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



KELLY GREEN
SEEDS



KGS 9716PS BMR

PHOTOPERIOD SENSITIVE BMR-6 SORGHUM SUDANGRASS

CHARACTERISTICS

- High yield BMR-6 photoperiod sensitive hybrid
- Excellent standability
- Ideal for multi-cutting hay production with a flexible harvest window
- Performs well as a rotational grazing product

MATURITY FULL
DAYS TO BOOT PPS
SEEDS/LB 13-15
GRAIN COLOR -
PLANT HEIGHT 7'-8'

RATINGS



FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
S	HS	HS	HS	HS	S	S	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**

Sordan 79

MEDIUM SORGHUM SUDANGRASS

CHARACTERISTICS

- Good salt tolerance for placement in alkaline soils
- Product favorite for acres needing assistance with nematode control
- Best used as a hay or ground cover product
- Broadly adapted product that fits most acres and geographies

MATURITY	MEDIUM
DAYS TO BOOT	60
SEEDS/LB	14-15
GRAIN COLOR	BRONZE
PLANT HEIGHT	7'-8'

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
STANDABILITY										
REGROWTH										
SEEDLING VIGOR										
DISEASE TOLERANCE										
DROUGHT TOLERANCE										
FORAGE QUALITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
HS	S	HS	S	HS	X	S	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**



SP 4105 BMR

PHOTOPERIOD SENSITIVE BMR-6 SORGHUM SUDANGRASS

CHARACTERISTICS

- High yield BMR-6 photoperiod sensitive hybrid
- Excellent standability
- Ideal for single-cutting hay production with a flexible harvest window
- High leaf to stem ratio for a PPS product

MATURITY	LATE
DAYS TO BOOT	PPS
SEEDS/LB	14-16
GRAIN COLOR	PPS
PLANT HEIGHT	8'-9'

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
STANDABILITY										
REGROWTH										
SEEDLING VIGOR										
DISEASE TOLERANCE										
DROUGHT TOLERANCE										
FORAGE QUALITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
S	HS	HS	HS	HS	HS	S	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**

SP 4555 BMR

MEDIUM BMR-6 SORGHUM SUDAN

CHARACTERISTICS

- Good early season vigor and emergence
- Excellent regrowth, best utilized for rotational grazing or multi-cut hay
- Stress tolerant product that can be placed on drought prone soils
- Very palatable with superb overall feed scores

MATURITY	MEDIUM
DAYS TO BOOT	55-60
SEEDS/LB	15-17
GRAIN COLOR	BRONZE
PLANT HEIGHT	7'-8'

RATINGS

	POOR									EXCELLENT
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
STANDABILITY										
REGROWTH										
SEEDLING VIGOR										
DISEASE TOLERANCE										
DROUGHT TOLERANCE										
FORAGE QUALITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
HS	HS	HS	S	HS	HS	X	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



**SORGHUM
PARTNERS®**



SP 7106 BMR

PHOTOPERIOD SENSITIVE BMR-6 SUDANGRASS

CHARACTERISTICS

- High yield BMR-6 photoperiod sensitive hybrid
- Excellent standability
- Ideal for multi-cut hay production with a flexible harvest window
- Fine stemmed and very leafy
- Tolerates high cutting frequency

MATURITY	LATE
DAYS TO BOOT	PPS
SEEDS/LB	24-26
GRAIN COLOR	PPS
PLANT HEIGHT	7'-8'

RATINGS

	POOR EXCELLENT									
	1	2	3	4	5	6	7	8	9	10
YIELD FOR MATURITY										
STANDABILITY										
REGROWTH										
SEEDLING VIGOR										
DISEASE TOLERANCE										
DROUGHT TOLERANCE										
FORAGE QUALITY										

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
S	HS	HS	HS	HS	HS	X	MA

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE



KELLY GREEN
SEEDS

23PM

HYBRID PEARL MILLET

CHARACTERISTICS

- Excellent seedling vigor with high tillering capability
- Good pH and salt tolerance
- Larger seed size promotes better stands and increases seedling vigor
- Excellent regrowth
- Good drought and disease tolerance

MATURITY	MEDIUM
DAYS TO BOOT	55-60
SEEDS/LB	55-65
GRAIN COLOR	WHITE
PLANT HEIGHT	6'-8'

RATINGS

	POOR	1	2	3	4	5	6	7	8	9	10	EXCELLENT
YIELD FOR MATURITY												
STANDABILITY												
REGROWTH												
SEEDLING VIGOR												
DISEASE TOLERANCE												
DROUGHT TOLERANCE												
FORAGE QUALITY												

FIELD POSITIONING

TOUGH DRYLAND	HIGH YIELD DRYLAND	LIMITED IRR.	FULL IRR.	DRY HAY	GRAZING USE	SILAGE	APHID TOLERANT
HS	HS	HS	HS	HS	HS	X	HT

HS - HIGHLY SUITABLE S - SUITABLE X - NOT SUITABLE MA - MANAGE APPROPRIATELY
HT - HIGH TOLERANCE MT - MODERATE TOLERANCE

Kelly Green Seeds and Sorghum Partners are the premium seed brands of Warner Seeds Inc., specifically built to support the retail and distribution channels established within the marketplace. The product portfolio is curated to fit the needs of North American growers, offering grain sorghum, forage sorghum, and multi-cut forage options.



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