



GENETICS

## Sorghum Product Lineup

Product	Grain Color	Maturity Group	Head Type	Average Plant Height (inches)	Exertion	Test Weight	Stress	Standability	Smut	SCA Rating	Greenbug Tolerance (Biotype)	Average Seed/lb
BH 3400	Bronze	VE	SO	36-46	2	4	3	4	4	T	N/A	13-15 K
BH 3600	Bronze	E	SO	34-42	2	3	2	3	3	T	E	12-14 K
BH 3616	Bronze	E	SO	34-42	2	3	2	3	3	T	E	12-14 K
BH 3700C	Cream	E	SC	46-54	2	4	2	2	3	S	N/A	14-15 K
BH 3808	Red	ME	SO	40-47	2	4	3	4	5	S	C	14-16 K
BH 3939	Bronze	ME	SO	48-54	2	3	2	2	3	T	N/A	13-14 K
BH 4041	Bronze	M	SC	50-54	3	4	2	2	5	T	N/A	14-16 K
BH 4100	Bronze	M	SO	46-52	3	2	3	3	3	T	N/A	12-14 K
BH 4200C	White	ME	SC	40-48	2	2	2	2	3	S	C	12-14 K
BH 4433C	White	M	SC	39-47	2	3	2	2	N/A	T	C	16-18 K
BH 4730C	Cream	M	SC	48-56	4	4	2	4	N/A	S	N/A	16-18 K
BH 5224	Bronze	M	O	48-56	2	2	2	4	6	S	C,D,E	12-14 K
BH 5566	Bronze	ML	SO	48-54	3	4	4	4	3	S	none	11-13 K
BH 5620	Red	ML	SC	50-57	4	3	4	4	3	T	E	14-16 K
BH 5677	Bronze	ML	SO	52-59	3	2	4	2	N/A	T	C,E	12-14 K
BH 5755	Red	ML	SC	48-56	4	2	3	3	6	T	N/A	14-16 K

All ratings presented represent relative differences between B-H Genetics' hybrid products.

This information is not intended for use in comparison with hybrid products from other companies.

Adverse environmental conditions, cultural practices, disease and insect pressure, can affect the relative accuracy of the ratings and listed maturity of the hybrid products.

Rating Scale: 1 = Excellent, 9 = Poor

Sugarcane Aphid Rating (SCA) : T= tolerant S= susceptible

## Forage & Sudan Product Lineup

Product	Type	Maturity Group	Photoperiod Sensitive	Male Sterile	Midrib Color	Midrib Type	Anthracnose Rating	Recommended Primary Usage			Recommended Planting Rate (Lbs/acre)	
								Silage	Hay	Grazing	Dryland	Irrigated
BH 370F	Forage Sorghum	M	No	No	Yellow	Juicy	N/A	x			5-9	8-12
OPAL	Forage Sorghum	L	No	No	Cloudy	Normal	2	x			4-8	6-10
BH 147S	Sorghum-Sudangrass	M	No	Yes	White	Normal	N/A		x	x	10-30	35-80
BH 2575BD	Sorghum-Sudangrass	M	No	No	Brown	BMR-6	N/A		x	x	10-20	14-40

Anthracnose rating: 1=very tolerant, 5=susceptible

\* recommended only after primary cutting

\*\* Must be planted into minimum of 12.5 hour days

### CAUTION

Sorghum-sudangrass and sorghum products can develop prussic acid or elevated nitrate levels under certain conditions. Avoid single, heavy nitrogen applications, especially prior to or during drought periods.

Do not graze very young plants, plants recovering from drought, or plants damaged by a frost or freeze.

### CAUTION

Hybrid pearl millet should not be harvested or grazed lower than 6-8 inches above ground level.

Cutting or grazing to heights below this threshold will result in greatly reduced regrowth of the crop.



## 2021 Corn Product Lineup

GENETICS

Product	Trait	Additional Trait Versions	Relative Maturity	Agronomic Ratings (1 - 9, 1 = Best)				Disease Ratings (1 - 5, 1 = Best)							
				Early Vigor	Root Strength	Stalk Strength	Test Weight	Stress Tolerance	Plant Height	Ear Placement	Northern Corn Leaf Blight	Southern Corn Leaf Blight	Grey Leaf Spot	Goss's Wilt	
BH 6218VT2PRIB	VT2PRIB		93-95	2	2	2	3	2	2	MT	MH	3	3	3	3
BH 7125VT2PRIB	VT2PRIB		100-102	3	2	3	2	2	3	MT	MH	2	4	4	2
BH 7646VT2P	VT2P	VT2PRIB	106-108	3	2	2	3	4	4	MT	M	4	2	4	3
BH 7810VT2P	VT2P	VT2PRIB	107-109	2	2	4	3	2	2	M	M	2	3	3	4
BH 8121SS	SS	CONV., VT2P, VT2PRIB	111-113	3	2	2	2	2	2	MT	M	N/A	N/A	N/A	N/A
BH 8399VT2PRIB	VT2PRIB		112-114	2	2	3	3	2	2	MT	MH	3	3	2	3
BH 8475SS	SS	RR	112-114	2	2	2	2	2	2	MS	M	2	2	4	2
BH 8400PCE	PCE		113-115	2	3	2	4	2	2	MT	M	N/A	N/A	N/A	N/A
BH 8412SS	SS	VT2P, VT2PRIB	113-115	2	2	2	2	3	3	M	M	2	2	3	3
BH 8443W	White		113-115	2	4	3	2	5	5	MT	M	N/A	N/A	N/A	N/A
BH 8453W	White		113-115	2	4	3	2	5	5	MT	M	N/A	N/A	N/A	N/A
BH 8465SS	SS		113-115	3	2	2	2	2	3	M	M	3	2	2	2
BH 8475SS	SS	VT2PRIB	113-115	3	2	3	2	2	2	MT	MH	2	2	4	3
BH 8525GTA	GTA		114-116	3	3	3	4	2	2	MT	M	3	3	4	3
BH 8555SS	SS	DG2P, DG2PRIB	114-116	3	2	2	3	2	2	MT	M	N/A	N/A	N/A	N/A
BH 8580VT2P	VT2P		114-116	2	2	2	3	3	3	MT	MH	3	2	2	2
BH 8590VT2P	VT2P	CONV., VT2PRIB	114-116	3	2	2	2	2	2	MT	M	2	1	2	3
BH 8688DG2P	DG2P	DG2PRIB	114-116	3	3	3	3	2	2	T	MH	2	2	2	2
BH 8690VIP3111	VIP3111		115-117	3	4	3	2	4	4	MT	M	N/A	N/A	N/A	N/A
BH 8700VT2P	VT2P	CONV., RR, VT2PRIB	115-117	1	2	2	2	2	3	MS	L	2	2	3	4
BH 8803W	White	White/GT	115-117	2	3	3	3	2	5	MT	M	2	2	3	N/A
BH 8846RR	RR		115-117	3	4	4	2	4	4	M	L	3	2	4	3
BH 8660VT2P	VT2P	RR	116-118	3	2	2	3	2	2	MT	MH	3	2	2	5
BH 8703VIP3110	VIP3110	VIP5222	116-118	3	3	3	3	2	4	T	MH	N/A	N/A	N/A	N/A
BH 8704VIP3110	VIP3110		116-118	3	3	3	2	4	4	MT	MH	N/A	N/A	N/A	N/A
BH 8705VIP3110	VIP3110		116-118	4	3	3	3	4	4	T	MH	N/A	N/A	N/A	N/A
BH 8712VIP3110	VIP3110		116-118	3	3	3	2	4	4	MT	M	N/A	N/A	N/A	N/A
BH 8721VT2P	VT2P	VT2PRIB	116-118	3	2	3	2	4	3	MT	M	3	2	4	3
BH 8732VT2P	VT2P	VT2PRIB	116-118	3	2	2	3	3	3	MT	M	2	2	3	2
BH 8735VT2P	VT2P		116-118	2	2	3	2	4	4	T	M	2	2	3	3
BH 8737VT2P	VT2P		116-118	2	4	3	2	2	2	MT	M	N/A	N/A	N/A	N/A
BH 8780VT2P	VT2P	CONV., VT2PRIB	116-118	3	2	2	2	2	2	MT	M	2	2	3	3
BH 8830VT2P	VT2P		116-118	3	2	3	2	3	3	M	M	2	3	3	3
BH 8890	Conv		116-118	2	3	4	3	2	3	T	MH	3	2	2	2
BH 8951W	White		116-118	3	2	3	2	5	5	MT	M	N/A	N/A	N/A	N/A
XP 8779W/HX	White/HX		116-118	3	3	4	2	5	5	T	MH	3	3	2	3
BH 8900VIP3111	VIP3111		117-119	4	3	3	3	4	4	T	MH	4	4	3	2
BH 8988W	White	White/GT	117-119	3	2	3	2	5	5	MT	M	3	2	3	N/A
XP 8820VT2P	VT2P	VT2PRIB	117-119	3	2	2	2	4	4	MT	M	N/A	N/A	N/A	N/A
BH 8907VT2P	VT2P	RR	118-120	2	3	3	4	3	3	MT	MH	2	2	3	4
XP 8966SS	SS	VT2P	118-120	3	2	2	1	4	4	MT	MH	N/A	N/A	N/A	N/A

**Agronomic Ratings Scale:** 1=Excellent 9=Poor

**Plant Height Scale:** T= Tall MT=Medium-Tall M= Medium MS=Medium-Short

**Ear Placement Scale:** H=High placement MH= Medium-High placement M= Medium placement L= Low placement

**Disease Ratings Scale:**

1=No disease symptoms

2=Symptoms indicate good tolerance

3=Intermediate level of tolerance

4=Probable damage in heavily infested field

5=Damage under moderate levels of disease infestation

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