



2026 Corn Product Lineup

Product	Trait	Additional Trait Versions	Relative Maturity	Agronomic Ratings (1 - 9, 1 = Best)					Plant Height	Ear Placement	Disease Ratings (1 - 5, 1 = Best)			
				Early Vigor	Root Strength	Stalk Strength	Test Weight	Stress Tolerance			Northern Corn Leaf Blight	Southern Corn Leaf Blight	Grey Leaf Spot	Goss's Wilt
BH 6344VIP3220A	VIP3220	Double Crop/Late Planting	92-94	2	3	2	3	2	MT	MH	3	N/A	N/A	2
BH 7125VT2PRIB	VT2PRIB		100-102	3	2	3	2	3	MT	MH	3	2	4	2
BH 7220VIP3110	VIP3110	Double Crop/Late Planting	101-103	2	2	2	2	3	MT	MH	N/A	N/A	N/A	N/A
BH 7810VT2P	VT2P		107-109	2	2	4	3	2	M	M	2	3	3	4
BH 7922VIP3220	VIP3220		108-110	2	3	3	3	2	M	M	2	N/A	2	2
BH 8111TRE	TRE		110-112	3	3	3	3	4	M	M	2	2	4	N/A
BH 8233TRE	TRE		111-113	3	2	3	3	2	M	M	2	3	3	N/A
BH 8344PCE - X25004R	PCE	CONV./Chemical Free	112-114	3	3	2	3	3	MT	M	2	N/A	2	2
BH 8400PCE	PCE		113-115	2	3	2	4	2	MT	M	3	3	3	2
BH 8412VT2P	VT2P	RR, SS, VT2PRIB	113-115	2	2	2	2	3	M	M	2	2	3	3
BH 8420VIP3110	3110	CONV.	113-115	2	2	3	3	3	MT	M	1	2	1	2
BH 8448PCE - X25002R	PCE		113-115	3	3	2	3	2	M	M	2	N/A	3	3
BH 8520SS	SS	VT2P	114-116	3	3	2	2	2	M	M	3	2	2	2
BH 8555	Conv.	CONV./Chemical Free	114-116	3	2	2	3	2	MT	M	2	3	3	2
BH 8566VT2P	VT2P		114-116	3	4	2	2	4	MT	M	3	2	3	4
BH 8599-HA	Conv.	CONV./Chemical Free	114-116	3	2	2	3	3	MT	M	N/A	N/A	N/A	N/A
BH 8610PCE - X25003R	PCE		115-117	3	3	2	2	3	MT	M	2	N/A	2	2
BH 8612SS	SS		115-117	2	2	2	2	3	MT	M	3	2	N/A	N/A
BH 8655TRE	TRE		115-117	3	2	3	2	3	MT	MH	2	2	3	3
BH 8660VT2P	VT2P	RR	115-117	3	2	2	3	2	MT	MH	3	2	2	5
BH 8670TRE	TRE		115-117	2	2	2	2	3	MT	MH	2	2	3	3
BH 8690VIP3110	VIP3110		115-117	3	4	3	2	4	MT	M	4	2	2	2
BH 8700	Conv.	CONV./Chemical Free	115-117	1	2	2	2	3	MS	L	2	2	3	4
BH 8704VIP3110	VIP3110		116-118	3	3	3	2	4	MT	MH	3	N/A	N/A	N/A
BH 8705VIP3110	VIP3110		116-118	4	3	3	3	4	T	MH	3	N/A	N/A	N/A
BH 8721VT2P	VT2P		116-118	3	2	3	2	3	MT	M	3	2	4	3
BH 8727TRE	TRE		116-118	3	3	3	2	3	MT	MH	3	2	4	3
BH 8732VT2P	VT2P		116-118	3	2	2	3	3	MT	M	2	2	3	2
BH 8737VT2P	VT2P		116-118	2	4	3	2	2	MT	M	2	3	3	2
BH 8780VT2P	VT2P	CONV./Chemical Free	116-118	3	2	2	2	2	MT	M	2	2	3	3
BH 8787PCE - X25005R	PCE		116-118	3	3	2	2	3	T	MH	2	N/A	3	2
BH 8820VT2P	VT2P	RR	117-119	3	2	2	2	3	MT	M	2	2	2	4
BH 8938VT2P	VT2P		118-120	2	3	2	3	2	T	MH	3	2	3	N/A
BH 8939TRE	TRE		118-120	2	3	2	3	2	T	MH	3	2	3	N/A
BH 8966VT2P	SS	SS	118-120	3	2	2	1	4	MT	MH	2	3	2	3
BH 8443W	White	CONV./Chemical Free	113-115	2	4	3	2	5	MT	M	2	3	3	3
BH 8988W	White	CONV./Chemical Free	117-119	3	2	3	2	5	MT	M	3	2	2	2

Agronomic Ratings Scale: 1=Excellent 9=Poor

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

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

All ratings presented represent relative differences between BH Genetics® hybrids. This information is not intended for use in comparison with hybrids from other companies.

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



2026 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	Days to 50% Bloom TX	Days to 50% Bloom Plains
BH 3520	Bronze	E	SO	46-52	2	3	2	2	N/A	T	N/A	14-16 K	58	58
BH 3520 - Chemical Free	Bronze	E	SO	46-52	2	3	2	2	N/A	T	N/A	14-16 K	58	58
BH 3701C	Cream	E	SC	46-51	2	4	2	2	3	T	N/A	14-15 K	61	61
BH 3701C - Chemical Free	Cream	E	SC	46-51	2	4	2	2	3	T	N/A	14-15 K	61	61
BH 3818	Red	ME	SO	40-48	3	3	2	2	3	T	N/A	14-16 K	61	61
BH 3939	Bronze	ME	SO	48-54	2	3	2	4	3	T	N/A	13-14 K	62	62
BH 4041	Bronze	M	SC	50-54	3	4	2	2	5	T	N/A	14-16 K	65	65
XPS 4110 - XPS2502 - New	Bronze	ME	SO	50-54	3	3	2	2	2	T	N/A	13-14 K	63	63
BH 4220	Bronze	ME	SO	44-52	3	3	2	2	2	T	N/A	14-15 K	64	65
BH 4220 - Chemical Free	Bronze	ME	SO	44-52	3	3	2	2	2	T	N/A	14-15 K	64	65
BH 4820	Red	M	SC	53-57	5	2	3	3	3	T	N/A	14-16 K	66	66
XPS 5250 - XPS2501 - New	Bronze	M	SO	44-52	3	3	3	2	2	T	N/A	14-15 K	68	68
BH 5755	Red	ML	SC	48-56	4	2	3	3	6	T	N/A	14-16 K	72	71

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

2026 Forage Sorghum Product Lineup

Product	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
PEARL	M	No	No	Cloudy	Normal	2	x			4-8	6-10
PEARL - Chemical Free	M	No	No	Cloudy	Normal	2	x			4-8	6-10

2026 Sorghum Sudan Product Lineup

Product	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 147S	M	No	Yes	White	Normal	N/A		x	x	10-30	35-80
BH 147S - Chemical Free	M	No	Yes	White	Normal	N/A		x	x	10-30	35-80
BH 157SB	ML	No	Yes	Brown	Normal	N/A		x	x	15-35	15-40
BH 157SB - Chemical Free	ML	No	Yes	Brown	Normal	N/A		x	x	15-35	15-40

Anthracnose rating: 1=very tolerant, 5=susceptible

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.