



7 = 100 RM Series
8 = 110 RM Series
9 = 120 RM Series

BH 8895VTTP

Add to first "number" to find relative maturity.

Ex: The relative maturity (RM) for BH 8895VTTP is 118.

110 RM Series + 8 = 118 RM

		Insects controlled (bold) or suppressed (<i>italics</i>)		Herbicide Tolerance	Refuge %, location in cotton growing areas	Refuge %, location in corn growing areas
		Above-ground	In soil			
Monsanto® Trait Family						
VTTP RIB	Genuity® VT Triple Pro® RIB Complete® Corn Blend	CEW ECB FAW	CRW	RR2	20% in field/adjacent	10% in the bag
VTTP	Genuity® VT Triple Pro®	CEW ECB FAW	CRW	RR2	20% in field/adjacent	20% in field/adjacent
VT2P RIB	Genuity®VT Double Pro® RIB Complete® Corn Blend	CEW ECB FAW	---	RR2	20% in field/adjacent or within ½ mile	5% in the bag
VT2P	Genuity® VT Double Pro®	CEW ECB FAW	---	RR2	20% in field/adjacent or within ½ mile	5% in field/adjacent or within ½ mile
SS RIB	Genuity®SmartStax® RIB Complete® Corn Blend	BCW CEW ECB FAW SB WBC	CRW	LL RR2	20% in field/adjacent	5% in the bag
SS	Genuity® SmartStax®	BCW CEW ECB FAW SB WBC	CRW	LL RR2	20% in field/adjacent	5% in field/adjacent
Herculex® Trait Family						
RR/HX	Herculex I®/RR2	BCW ECB FAW WBC <i>CEW SB</i>	---	LL RR2	50% within ½ mile	20% within ½ mile
HX	Herculex® I	BCW ECB FAW WBC <i>CEW SB</i>	---	LL	50% within ½ mile	20% within ½ mile
Agrisure® Trait Family						
VIP3111	Agrisure Viptera® 3111	BCW CEW ECB FAW WBC SB	CRW	GT LL	20% in field/adjacent	20% in field/adjacent

INSECT TARGETS

BCW - Black Cutworm
CEW - Corn Earworm
CRW - Corn Rootworm
ECB - European Corn Borer
FAW - Fall Armyworm
SB - Stalk Borer
WBC - Western Bean Cutworm

Herbicide Traits

GT - Glyphosate Tolerant
LL - LibertyLink or Glufosinate Tolerant
RR2 - Roundup Ready® (Glyphosate Tolerant)

Corn hybrid relative maturities are estimated and can vary significantly based on planting date and growing season environmental conditions.

Bt Trait Table provided by the MSU Field Crops Entomology Program. Chris DiFonzo of Michigan State University and Eileen Cullen of the University of Wisconsin.

★ CORN CHARACTERISTICS CHART

Agronomic Ratings

1 = Excellent

9 = Poor

Plant Height

T = Tall

MT = Medium-Tall

M = Medium

MS = Medium-Short

S = Short

Ear Placement

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

N/A = Not Available



Agronomic Ratings: 1 (Excellent) - 9 (Poor)

Product	Additional Trait Versions	Relative Maturity	Agronomic Ratings: 1 (Excellent) - 9 (Poor)				
			Early Vigor	Root Strength	Stalk Strength	Test Weight	Stress Tolerance
BH 7622SS	SS RIB	105-107	2	3	3	2	3
BH 7810VT2P	VT2P RIB	107-109	2	2	4	3	2
BH 8570VT2P	VTTP RIB, VT2P RIB, VTTP,RR2	112-114	2	2	2	2	3
BH 8475SS	SS RIB	112-114	2	2	2	2	2
BH 8550SS	SS RIB, VT2P RIB, VT2P, RR2	113-115	3	2	2	2	2
BH 8551RR	SS, VT2P	113-115	3	2	2	2	2
BH 8688DG2P	DG2P RIB	113-115	3	3	3	3	1
BH 8700VTTP	SS RIB, SS, VTTP RIB, VT2P RIB, VT2P, RR2, Conv.	114-116	1	2	2	2	3
BH 8525GTA		114-116	3	3	3	4	2
BH 8783VIP3111		114-116	3	3	3	3	4
BH 8650VTTP	VTTP RIB	114-116	2	2	2	2	3
BH 8630VTTP		115-117	3	4	3	3	3
BH 8660VTTP	VTTP RIB	115-117	3	2	2	3	2
BH 8845VTTP	VTTP RIB, RR2	115-117	3	4	4	2	4
BH 8846RR	VTTP	115-117	3	4	4	2	4
BH 8803W		115-117	2	3	4	2	5
BH 8807W		115-117	2	4	3	2	5
BH 8895VTTP	VTTP RIB, VT2P RIB, VT2P, RR2	116-118	3	5	4	5	3
BH 8732VTTP	VTTP RIB	116-118	3	2	2	3	3
BH 8735VTTP	VTTP RIB	116-118	2	2	3	2	3
BH 8844VTTP		116-118	2	3	3	2	2
BH 8715HX		116-118	3	2	3	3	2
BH 8757W/HX		116-118	3	4	4	2	5
BH 8900VIP3111		116-118	4	3	3	3	4
BH 8890RR	HX, Conv.	116-118	2	3	3	3	3
BH 8880GT		116-118	4	2	2	3	2
BH 8830VTTP	VT2P, RR2	117-119	3	2	3	2	3
BH 8977RR/HX		117-119	3	4	3	4	3
BH 8928VTTP		118-120	2	3	2	2	2
BH 9011RR		118-120	4	2	3	2	2



Disease Ratings: 1 (Excellent) - 5 (Poor)

Plant Height	Ear Placement	North. Corn Leaf Blight	South. Corn Leaf Blight	Grey Leaf Spot	Common Rust	Products
M	M	2	2	3	2	BH 7622SS
M	M	2	2	4	3	BH 7810VT2P
M	M	3	2	2	3	BH 8570VT2P
MS	M	2	2	3	2	BH 8475SS
M	M	4	2	2	2	BH 8550SS
M	M	4	2	2	2	BH 8551RR
T	MH	4	2	2	N/A	BH 8688DG2P
MS	L	3	3	4	3	BH 8700SS
MT	M	3	3	4	3	BH 8525GTA
T	MH	N/A	N/A	N/A	N/A	BH 8783VIP3111
MT	MH	N/A	2	2	3	BH 8650VTTP
MT	M	2	2	3	3	BH 8630VTTP
MT	MH	2	2	3	2	BH 8660VTTP
M	L	3	2	3	2	BH 8845VTTP
M	L	3	2	3	2	BH 8846RR
MT	M	N/A	N/A	N/A	N/A	BH 8803W
MT	M	4	2	2	N/A	BH 8807W
MT	M	2	2	3	4	BH 8895VTTP
MT	M	2	2	3	4	BH 8732VTTP
T	M	2	2	2	3	BH 8735VTTP
MS	L	3	2	3	4	BH 8844VTTP
T	MH	3	3	3	3	BH 8715HX
T	H	N/A	N/A	N/A	N/A	BH 8757W/HX
T	MH	3	2	4	3	BH 8900VIP3111
T	MH	N/A	N/A	3	2	BH 8890RR
T	MH	N/A	N/A	N/A	N/A	BH 8880GT
M	M	4	2	2	3	BH 8830VTTP
T	M	3	3	2	3	BH 8977RR/HX
MT	MH	4	2	3	3	BH 8928VTTP
T	H	2	2	3	2	BH 9011RR

TRAIT KEY

SS	Genuity® SmartStax®
SS RIB	Genuity® SmartStax® RIB Complete® Corn Blend
VTTP	Genuity® VT Triple PRO®
VTTP RIB	Genuity® VT Triple PRO® RIB Complete® Corn Blend
VT2P	Genuity® VT Double PRO®
VT2P RIB	Genuity® VT Double PRO® RIB Complete® Corn Blend
DG2P	Genuity® DroughtGard® with Genuity® VT Double PRO®
DG2P RIB	Genuity® DroughtGard® with Genuity® VT Double PRO® RIB Complete® Corn Blend
VIP3111	Agrisure Viptera® 3111
RR/HX	Herculex® I with Roundup Ready® Corn 2
HX	Herculex® I
GTA	Agrisure Artesian® GTA
GT	Agrisure® GT
RR	Roundup Ready® Corn 2
W	White

All ratings presented represent relative differences between B-H 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.

This is a partial listing of B-H Genetics® products. Contact your B-H Sales Rep or your local B-H Dealer for information on additional products available from B-H Genetics®.