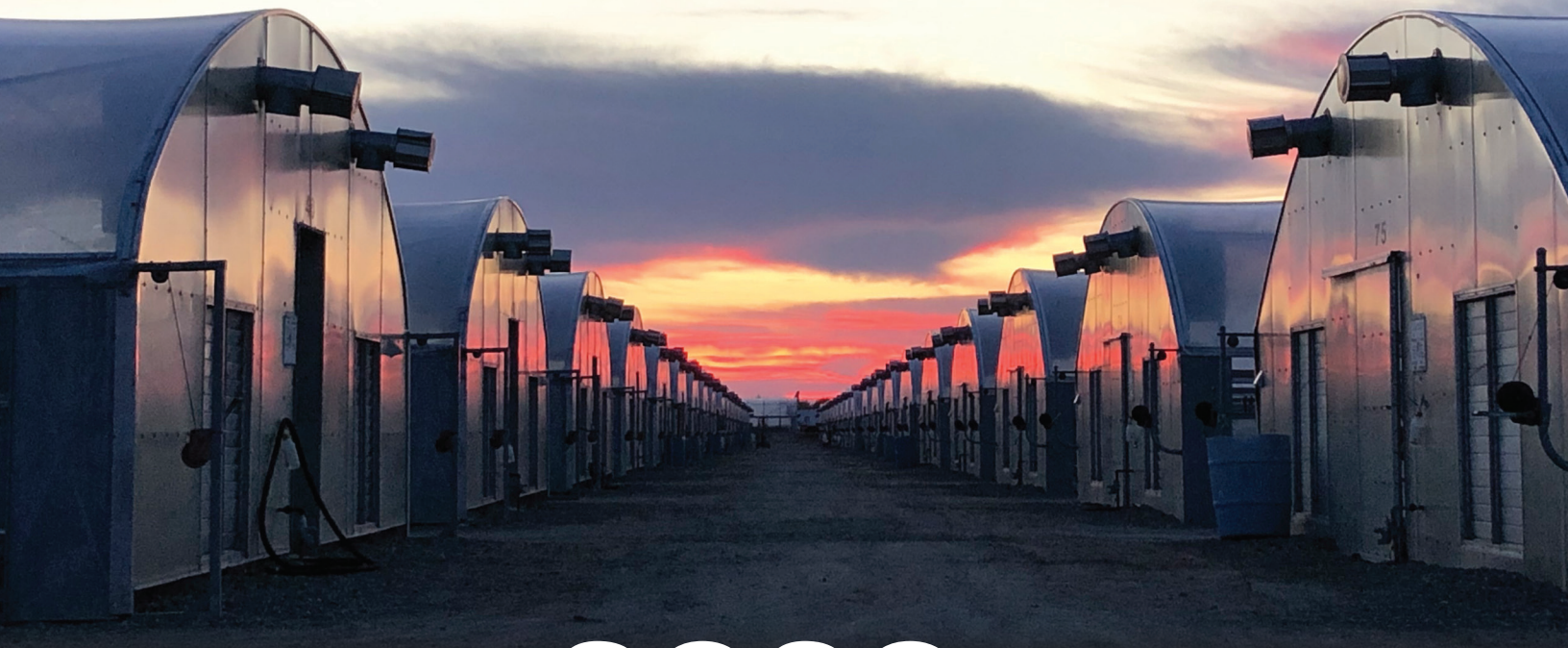


PROCESSING TOMATO



AgSeeds **2020** Unlimited

. . . from field to yield



VARIETY GUIDE

VARIETY	DIS/RES	DAYS	ATTRIBUTES	VINE SIZE	2019 PTAB		2019 LAB		USE
					# OF LOADS	SOLIDS	SOLIDS	PPB	
BHN SEED									
BP13	VFFFNptsw	115	FFF	MED	2,898	4.76	5.00	4.19	EARLY
BP51	VFFFNptsw*	115	FFF, EFH	MED	14	-	5.46	5.60	EARLY
BP42	VFFFNptsw	120	FFF	LARGE	-	-	5.37	4.66	INTER
BP16	VFFFNptsw	122	FFF	MED	1	-	MED	INTER	INTER
BP25	VFFFNptsw	122	FFF	MED/LG	-	-	MED	THICK	THICK
BP32	VFFFNptsw*	122	FFF, EFH	LARGE	3	-	MED/HIGH	INTER	INTER
BP43	VFFFNptsw	122	FFF	LARGE	101	-	5.50	5.05	THIN
BP47	VFFFNptsw	122	FFF	MED/LG	12	-	5.44	4.72	INTER
BP60	VFFFNptsw	122	FFF	MED	-	-	MED	INTER	PEAR
BP74	VFFFNptsw	122	FFF	LARGE	-	-	HIGH	THIN	THIN

HM.CLAUSE / HARRIS MORAN

HM5900	VFFNtsw	118	-	MED/LG	1,462	5.44	MED/HIGH	INTER	INTER
HM1892	VFFNP*	122	EFH	LARGE	2,618	5.31	MED	INTER	INTER
HM3887	VFFNtsw	122	-	LARGE	7,744	5.62	5.50	4.75	INTER
HM5522	VFFNtswFr	122	Fr	LARGE	1,284	5.62	5.65	4.45	INTER
HM8163	VFFNtsw	122	-	LARGE	360	5.88	5.65	4.29	PEAR
HM9905	VFFN*	122	EFH	MED	2,398	5.07	MED	INTER	INTER
HM5235	VFFFNtsw	123	FFF	LARGE	5,273	5.27	5.57	4.02	INTER
HM4326	VFFNtsw	124	-	LARGE	514	5.53	5.73	5.41	THIN
HM5369	VFFNtsw	124	-	MED/LG	66	-	5.21	3.84	PEAR
HM7885	VFNP*	124	EFH	MED/LG	3,452	4.78	5.01	3.52	PEAR
HM3888	VFFNtsw*	125	EFH	LARGE	1,723	5.44	MED/HIGH	INTER	INTER
HM4521	VFFNPtsw*	125	EFH	LARGE	2,458	5.16	5.31	3.70	INTER
HM4885	VFFNPtsw*	125	EFH	LARGE	8,836	5.05	5.11	2.88	THICK
HM4909	VFFNtswFr	125	Fr	LARGE	3,772	5.42	HIGH	INTER	INTER
HM58801	VFFFNtsw*	125	FFF, EFH	LARGE	1,321	5.34	HIGH	INTER	INTER
HM58811	VFFNtsw*	126	EFH	LARGE	2,370	5.00	5.19	2.74	THICK
HM58841	VFFNtsw*	126	EFH	LARGE	7,661	5.17	5.41	3.35	INTER
HMX61P7103	VFFNtsw	114	-	MED	-	-	HIGH	THIN	EARLY
HMX6140	VFFNtsw	124	-	MED/LG	-	-	MED	THICK	THICK
HMX61P5511	VFFFNptsw	125	FFF	MED/LG	-	-	HIGH	THIN	THIN

HEINZSEED

H1015	VFFNP*	114	EFST [™]	MED	2,815	5.06	5.32	4.57	EARLY
H1292	VFFNPtsw	116	-	MED/LG	308	5.20	MED/HIGH	INTER	PEAR
H9491	VFFNP	118	-	MED	-	-	MED	INTER	INTER
H1293	VFFNPtsw	120	-	MED/LG	7,628	5.37	5.47	4.95	PEAR
H5608	VFFNPtsw	121	-	LARGE	18,063	4.88	5.04	2.80	THICK
H1161	VFFNP	122	-	LARGE	85	-	HIGH	THIN	THIN
H1776	VFFNPtsw*	122	EFST [™]	MED/LG	1,755	5.16	5.33	3.00	THICK
H1421	VFFFNtsw	125	FFF	LARGE	34	-	MED	INTER	PEAR
H1422	VFFFNPT	125	FFF	LARGE	708	4.95	MED	THICK	THICK
H1662	VFFFNPTswLv	125	FFF, Lv	LARGE	22,199	4.97	5.20	2.74	THICK
H2401	VFFNP*	125	EFST [™]	MED/LG	13,886	4.83	5.07	2.83	THICK
H1175	VFFN*	128	EFST [™]	LARGE	162	-	MED	THICK	THICK
H1310	VFFFNPTsw*	128	FFF, EFST [™]	LARGE	8,491	5.02	5.02	2.76	THICK
H1311VHL [™]	VFFN*	128	EFST [™] , COLOR	MED/LG	-	-	MED	THICK	THICK
H1428	VFFNtsw*	128	EFST [™]	MED/LG	25,920	4.92	5.10	2.46	THICK
H5508	VFFNtsw*	128	EFST [™]	MED	5,263	4.63	4.89	2.74	THICK

■ = Adaptive Varieties / Blocks V = Verticillium Wilt FFF = Fusarium Wilt, Races 1, 2 & 3 Fr = Fusarium Crown Rot N = Root Knot Nematode P = Pear

Lab Data from 34 side by side locations, AgSeeds Quality Lab Viscosity = Predicted Paste Bostwick (cm) EARLY = Maturity 117 Days or Less

VARIETY	DIS/RES	DAYS	ATTRIBUTES	VINE SIZE	2019 PTAB		2019 LAB		USE
					# OF LOADS	SOLIDS	SOLIDS	PPB	
HEINZSEED									
H8504	VFFNP*	130	EFS™	MED/LG	3,010	4.94	MED	THICK	THICK
H9663	VFFNP	130	-	LARGE	969	4.70	MED	THICK	THICK
H9780	VFFNP*	135	EFS™	LARGE	433	5.12	MED	INTER	INTER
H1902	VFFFNtsw	115	FFF	MED	-	-	5.00	3.95	EARLY
H1903	VFFNtsw	117	-	MED/LG	-	-	5.09	3.88	EARLY
H1991	VFFFNPtsw	124	FFF	MED/LG	-	-	5.19	3.15	THICK
H1996	VFFFNtsw*	124	FFF, EFS™	MED/LG	-	-	5.10	2.98	THICK
H1997	VFFFNtsw*	128	FFF, EFS™	LARGE	-	-	5.08	2.98	THICK

NEWBREED

NB63	VFFFNPtsw	116	FFF	MED/LG	-	-	5.31	4.91	EARLY
NB23	VFFFNtsw	122	FFF	MED/LG	-	-	5.74	4.83	INTER

BASF VEGETABLE SEEDS / NUNHEMS

N6416	VFNPtsw	108	-	MED	1,759	4.84	5.09	3.97	EARLY
N6397	VFFN	116	-	MED/LG	840	5.30	MED/HIGH	THIN	EARLY
N6366	VFFNP	118	-	MED/LG	5,327	5.37	MED/HIGH	THIN	THIN
N6402	VFFNPtsw	120	-	MED/LG	3,768	5.54	HIGH	THIN	THIN
N6415	VFFNPtsw*	125	EFH	LARGE	10,385	4.96	5.03	2.57	THICK
N6420	VFFNtsw	125	-	MED/LG	2,637	4.86	4.90	4.20	PEAR
N6426	VFFNtswLv*	125	Lv, EFH	MED/LG	5,617	5.08	5.06	2.78	THICK
N6460	VFFFNtsw*	125	FFF, EFH	MED/LG	347	5.01	5.28	4.06	INTER
N6428	VFFFNtsw*	126	FFF, EFH	MED/LG	26,976	4.93	5.14	3.53	INTER
N6434	VFFFNtsw*	126	FFF, EFH	MED/LG	4,877	4.88	5.28	4.13	INTER
N6441	VFFFNtsw*	126	FFF, EFH	MED/LG	2,012	5.05	5.22	3.61	INTER
N6410	VFFN*	130	EFH	LARGE	-	-	MED	INTER	INTER
N6464	VFFNPtsw*	128	EFH	MED/LG	-	-	HIGH	THIN	THIN
N6465	VFFFNPtsw*	128	FFF, EFH	MED/LG	-	-	5.39	4.54	INTER

ORSETTI SEEDS

BOS811	VFFNtsw	128	-	LARGE	5,526	5.09	MED	THICK	THICK
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BAYER CROPSOURCE VEGETABLE SEEDS / SEMINIS

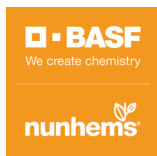
SVTM9000	VFFNPtswLv	115	Lv	MED/LG	2,293	5.16	5.03	3.28	EARLY
AB0311	VFFNPtsw	122	-	MED/LG	23,733	5.71	5.76	5.97	THIN
SVTM9011	VFFFNPtsw	122	FFF	LARGE	1,702	5.56	5.76	5.77	THIN
SVTM9012	VFFFNPtsw	122	FFF	LARGE	8	-	5.75	5.99	THIN
SV8011TM	VFFNtsw	123	-	LARGE	23,050	5.20	5.37	3.69	INTER
SVTM9013	VFFFNPtsw	123	FFF	LARGE	479	5.21	5.27	3.31	INTER
SVTM9014	VFFFNPtsw	123	FFF	LARGE	350	5.19	5.33	3.34	INTER
SVTM1082	VFFFNPtsw	124	FFF	MED/LG	13,660	5.50	5.61	5.49	THIN
SVTM9003	VFFNPtsw*	124	EFH	LARGE	227	5.40	5.50	4.66	INTER
SVTM9007	VFFNPtsw	124	-	LARGE	2,124	4.91	5.08	2.47	THICK
DRI319	VFFNPtsw	125	-	LARGE	20,550	5.65	5.65	6.19	THIN
SV2756TM	VFFNtsw*	125	EFH	LARGE	19,657	4.87	5.02	2.99	THICK
SVTM9008	VFFNPtsw*	125	EFH	LARGE	2,455	5.24	5.28	3.20	THICK
SVTM9016	VFFFNPtsw*	128	FFF, EFH	LARGE	44	-	5.23	3.16	THICK
SVTM9018	VFFFNtswFr	113	FFF, Fr	MED/LG	-	-	5.01	4.78	EARLY
SVTM9019	VFFFNPtsw*	125	FFF, EFH	LARGE	-	-	5.65	5.47	THIN
SVTM9023	VFFFNPtsw*	125	FFF, EFH	LARGE	-	-	5.21	3.14	THICK
SVTM9025	VFFFNPtswFr*	128	FFF, EFH, Fr	MED/LG	-	-	MED	THICK	THICK

VARIETY	DIS/RES	DAYS	ATTRIBUTES	VINE SIZE	2019 PTAB		2019 LAB		USE
					# OF LOADS	SOLIDS	SOLIDS	PPB	
UNITED GENETICS									
UG16609	VFFNPtsw	118	-	MED	1,477	5.50	HIGH	THIN	THIN
UG9436 Lyco	VFFNP	123	-	MED	-	-	MED	INTER	INTER
UG27713	VFFNPtsw	125	-	MED/LG	659	5.99	5.73	5.61	THIN
UG16112	VFFNPtsw*	128	EFH	MED	4,922	4.99	4.96	2.59	THICK
UG19406	VFFNP*	128	EFH	LARGE	4,016	5.19	MED/HIGH	INTER	INTER
UG15212	VFFNtsw*	130	EFH	MED	483	4.95	5.02	2.63	THICK
UG4014	VFFNPtsw*	117	EFH	LARGE	-	-	5.20	4.42	EARLY
UG29314	VFFFNPtsw*	125	FFF, EFH	MED/LG	-	-	5.44	3.66	INTER
UG29814	VFFFNPtsw*	125	FFF, EFH	MED/LG	-	-	5.49	3.97	INTER

WOODBRIIDGE SEED

BQ403	VFFNPtsw	110	-	MED	9,616	5.29	5.60	5.57	EARLY
BQ400	VFFNPtsw	115	-	MED	9,635	5.14	5.16	3.78	EARLY
BQ413	VFFFNtsw	115	FFF	MED/LG	2,164	4.64	5.07	3.60	EARLY
BQ273	VFFNPtsw	116	-	COMPACT	24,907	5.34	5.42	4.63	EARLY
BQ400	VFFNPtsw	116	-	MED	9,635	5.14	5.16	3.78	EARLY
BQ401	VFFNPtsw	117	-	MED	157	-	5.16	5.48	EARLY
BQ141	VFFFNPtsw	118	FFF	LARGE	613	5.11	5.13	3.68	INTER
BQ402	VFFNPtsw	121	-	MED/LG	3	-	MED/HIGH	INTER	INTER
BQ411	VFFFNtsw	121	FFF	MED/LG	-	-	5.32	3.64	INTER
BQ398	VFFNtsw	124	-	MED/LG	1,893	5.27	5.30	3.58	INTER
BQ422	VFFFNtsw	124	FFF	MED/LG	261	4.78	5.24	3.95	INTER

 = Adaptive Varieties / Blocks V = Verticillium Wilt FFF = Fusarium Wilt, Races 1, 2 & 3 Fr = Fusarium Crown Rot
 N = Root Knot Nematode P = Bacterial Speck, Race 0 TSW = Tomato Spotted Wilt Virus Lv = Powdery Mildew
 * = EFS™/EFH PTAB Solids from varieties with more than 200 loads Lab Data from 34 side by side locations, AgSeeds Quality Lab
 Viscosity = Predicted Paste Bostwick (cm) EARLY = Maturity 117 Days or Less THIN = Predicted Paste Bostwick ≥ 5.00
 INTER = Predicted Paste Bostwick 3.31 to 4.99 THICK = Predicted Paste Bostwick ≤ 3.30



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