



from field

to yield

CANNERY TOMATO **2022 VARIETY GUIDE**

VARIETY	DIS/RES	DAYS	ATTRIBUTES	VINE SIZE	2021 PTAB		2021 LAB		USE
					LOADS	BRIX	BRIX	PPB	
BHN SEED									
BP13	VFFFNptsw	115	F3	MED	6,188	4.70	5.07	3.83	EARLY
BP51	VFFFNptsw*	115	F3, EFH	MED/LG	876	5.34	5.62	5.59	EARLY
BP71	VFFFNptsw	122	F3	MED/LG	20	5.14	5.01	4.28	PEAR
BP72	VFFFNptsw	122	F3	MED/LG	53	5.02	5.66	5.68	PEAR
BP88	VFFFNptsw	122	F3	MED/LG	69	5.00	5.35	4.55	PEAR
BP43	VFFFNptsw*	123	F3, EFH	LARGE	8,579	5.42	5.76	5.01	THIN
BP74	VFFFNptsw*	123	F3, EFH	LARGE	3,745	5.47	5.73	4.91	THIN
BP87	VFFFNptsw	116	F3	MED/LG	-	-	5.13	3.31	EARLY
BP59	VFFFNptsw*	118	F3, EFH	MED/LG	-	-	MED/HIGH	INTER	INTER
BP101	VFFFNptsw	123	F3	MED/LG	-	-	MED	INTER	PEAR
BP68	VFFFNptsw	124	F3	MED/LG	-	-	5.22	3.25	INTER
BP78	VFFFNptsw*	125	F3, EFH	LARGE	86	4.62	MED	THICK	THICK

HM.CLAUSE / HARRIS MORAN

HM7103	VFFNtsw*	116	EFH	MED/LG	2,656	5.48	5.52	5.24	EARLY
HM5511	VFFFNtswFrMv	118	F3, Fr	LARGE	1,696	5.65	5.72	4.85	THIN
HM5900	VFFNtsw	120	-	MED/LG	318	5.45	MED/HIGH	INTER	INTER
HM5522	VFFNtswFr	122	Fr	LARGE	8,703	5.72	5.92	4.75	INTER
HM8163	VFFNtsw	122	-	MED/LG	6,578	5.92	5.88	4.35	PEAR
HM9905	VFFN*	122	EFH	MED	1,298	4.69	MED	INTER	INTER
HM3887	VFFNptsw	123	-	LARGE	3,918	5.50	5.32	4.66	INTER
HM8268	VFFFNtsw	123	F3	MED/LG	3	5.67	5.63	4.23	INTER
HM4909	VFFNtswFr	124	Fr	LARGE	3,768	5.52	HIGH	INTER	INTER
HM5235	VFFFNptsw	124	F3	LARGE	7,010	5.28	5.42	3.87	INTER
HM5369	VFFNtsw	124	-	MED/LG	297	5.54	5.45	3.85	PEAR
HM58841	VFFNtsw*	124	EFH	LARGE	16,795	5.23	5.62	3.35	INTER
HM7885	VFN*	124	EFH	MED/LG	1,123	5.20	4.87	2.76	PEAR
HM3888	VFFNptsw*	125	EFH	LARGE	1,104	5.59	5.40	4.25	INTER
HM4521	VFFNptsw*	125	EFH	LARGE	11,545	5.41	5.44	3.80	INTER
HM4885	VFFNptsw*	125	EFH	MED/LG	1,704	5.54	5.03	2.20	THICK
HM58801	VFFFNtsw*	125	F3, EFH	LARGE	1,347	5.19	HIGH	INTER	INTER
HM58811	VFFNtsw*	126	EFH	LARGE	1,806	5.06	5.10	2.45	THICK
HM8237	VFFFNtswFrMv*	126	F3, Fr, EFH	LARGE	933	5.13	5.44	3.82	INTER
HMC629174	VFFFNtsw	116	F3	MED/LG	-	-	HIGH	THIN	EARLY
HMC628507	VFFFNtswFr	122	F3, Fr	MED/LG	-	-	HIGH	INTER	PEAR
HMC628512	VFFFNtsw	123	F3	LARGE	-	-	HIGH	INTER	INTER
HMC627849	VFFFNptswFrMv*	124	F3, Fr, EFH	LARGE	-	-	5.45	4.07	INTER

HEINZSEED

H1015	VFFNP*	114	EFST [™]	MED	2,567	4.88	5.24	4.67	EARLY
H1293	VFFNptsw	120	-	MED/LG	1,945	5.57	5.45	4.10	PEAR
H5608	VFFNptsw	121	-	LARGE	10,892	5.23	5.09	2.56	THICK
H1776	VFFNptsw*	122	EFST [™]	MED/LG	4,166	5.55	5.40	2.63	THICK
H1991	VFFFNptsw	124	F3	MED/LG	570	4.84	5.25	2.73	THICK
H2010	VFFFNtsw*	124	F3, EFST [™]	MED/LG	329	5.15	5.26	3.93	INTER
H2012	VFFFNtsw*	124	F3, EFST [™]	MED/LG	22	5.44	5.34	3.33	INTER
H1422	VFFFNp	125	F3	LARGE	622	4.84	MED	THICK	THICK
H1662	VFFFNptswLv	125	F3, Lv	LARGE	24,180	5.10	5.17	2.30	THICK
H1996	VFFFNtsw*	125	F3, EFST [™]	MED/LG	2,675	5.18	5.19	2.68	THICK
H2401	VFFNP*	125	EFST [™]	MED/LG	4,228	5.14	MED	THICK	THICK
H2016	VFFFNptsw	127	F3	MED/LG	160	4.91	4.94	2.18	THICK

= Adaptive / Block Varieties V = Verticillium Wilt F3 = Fusarium Wilt, Races 1, 2 & 3 Fr = Fusarium Crown Rot N = Root Knot Nematode
 Lab Data from 32 Common Locations, AgSeeds Quality Lab Viscosity = Predicted Paste Bostwick (cm) EARLY = Maturity 117 Days or Less

VARIETY	DIS/RES	DAYS	ATTRIBUTES	VINE SIZE	2021 PTAB		2021 LAB		USE
					LOADS	BRIX	BRIX	PPB	
HEINZSEED									
H1310	VFFFNPtsw*	128	F3, EFS™	LARGE	1,960	4.86	5.04	2.32	THICK
H1428	VFFNtsw*	128	EFS™	MED/LG	9,137	5.04	5.13	2.24	THICK
H5508	VFFNtsw*	128	EFS™	MED	2,025	4.70	4.81	2.22	THICK
H8504	VFFNP*	130	EFS™	MED/LG	491	5.04	MED	THICK	THICK
H9663	VFFNP	130	-	LARGE	319	4.85	MED	THICK	THICK
H4707	VFFNP*	135	EFS™	LARGE	14,842	4.98	MED	THICK	THICK
H2241	VFFFNPtsw	118	F3	MED/LG	-	-	HIGH	THIN	THIN
H2128	VFFFNPtsw	121	F3	MED/LG	44	5.19	MED/HIGH	INTER	PEAR

NEWBREED

NB63	VFFFNptsw	117	F3	MED/LG	642	5.36	5.59	5.23	EARLY
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BASF VEGETABLE SEEDS / NUNHEMS

N6416	VFNptsw	108	-	MED	3,529	4.88	MED	INTER	EARLY
N6397	VFFN	116	-	MED/LG	386	5.22	MED/HIGH	THIN	EARLY
N6366	VFFNP	118	-	MED/LG	4,540	5.35	MED/HIGH	THIN	THIN
N6402	VFFFNptsw	120	-	MED/LG	6,347	5.86	MED/HIGH	THIN	THIN
N6426	VFFNtswLv*	122	Lv, EFH	MED/LG	1,482	5.16	MED	THICK	THICK
N6473	VFFFNtsw*	123	F3, EFH	MED/LG	556	4.86	5.52	4.16	INTER
N6415	VFFFNptsw*	125	EFH	LARGE	460	5.03	MED	THICK	THICK
N6420	VFFNtsw	125	-	MED/LG	2,019	5.25	5.15	4.02	PEAR
N6441	VFFFNtsw*	126	F3, EFH	MED/LG	182	4.89	MED	INTER	INTER
N6474	VFFFNtsw*	126	F3, EFH	MED/LG	498	5.18	5.59	5.04	THIN
N6428	VFFFNtsw*	128	F3, EFH	MED/LG	32,234	4.88	5.16	3.32	INTER
N6434	VFFFNtsw*	128	F3, EFH	MED/LG	5,365	5.13	MED	INTER	INTER
N6475	VFFFNtsw*	128	F3, EFH	MED/LG	437	5.02	4.85	2.20	THICK

ORSETTI SEEDS

BOS3842	VFFNtsw	114	-	MED	639	5.43	MED/HIGH	INTER	EARLY
BOS811	VFFNtsw*	125	EFH	LARGE	12,601	5.13	MED	THICK	THICK

BAYER CROPSCIENCE VEGETABLE SEEDS / SEMINIS

SVTM9018	VFFFNtswFr	112	F3, Fr	MED	1,809	4.64	5.06	4.67	EARLY
SVTM9000	VFFNtswLv	114	Lv	MED/LG	3,512	4.78	MED	INTER	EARLY
SVTM9027	VFFFNtswLv	114	F3, Lv	MED	298	5.51	5.65	5.20	EARLY
SVTM9032	VFFFNptswFrLv	114	F3, Fr, Lv	MED/LG	245	5.31	5.71	5.01	EARLY
AB0311	VFFNPtsw	122	-	LARGE	3,856	5.57	HIGH	THIN	THIN
SVTM1082	VFFFNtsw	122	F3	MED/LG	7,914	5.68	5.77	5.28	THIN
SVTM9011	VFFFNptsw	122	F3	LARGE	8,852	5.89	5.90	5.17	THIN
SVTM9012	VFFFNptsw	122	F3	LARGE	4,567	5.70	5.86	5.53	THIN
SV8011TM	VFFNPtsw	123	-	LARGE	5,332	5.30	MED/HIGH	INTER	INTER
SVTM9013	VFFFNptsw	123	F3	LARGE	12,371	5.30	5.41	3.47	INTER
SVTM9014	VFFFNptsw	123	F3	LARGE	13,135	5.39	5.54	3.27	INTER
SVTM9021	VFFFNptswFr	123	F3, Fr	LARGE	4,500	5.27	5.54	3.82	INTER
DR1319	VFFNPtsw	124	-	LARGE	9,227	5.68	5.99	5.77	THIN
SVTM9007	VFFNPtsw	124	-	LARGE	132	4.67	MED	THICK	THICK
SV2756TM	VFFNtsw*	125	EFH	LARGE	407	4.61	MED	THICK	THICK
SVTM9023	VFFFNptsw*	125	F3, EFH	LARGE	6,667	5.17	5.39	2.96	THICK
SVTM9028	VFFFNptsw	125	F3	LARGE	388	4.81	5.12	2.44	THICK
SVTM9008	VFFNPtsw*	127	EFH	LARGE	8,199	5.28	5.25	2.61	THICK
SVTM9016	VFFFNtsw*	127	F3, EFH	LARGE	10,410	4.98	5.26	2.75	THICK
SVTM9019	VFFFNptsw*	127	F3, EFH	LARGE	1,622	5.53	5.67	5.21	THIN

VARIETY	DIS/RES	DAYS	ATTRIBUTES	VINE SIZE	2021 PTAB		2021 LAB		USE
					LOADS	BRIX	BRIX	PPB	
BAYER CROPSOURCE VEGETABLE SEEDS / SEMINIS									
SVTM9024	VFFFNPtsw*	127	F3, EFH	LARGE	11,210	5.07	5.27	2.57	THICK
SVTM9025	VFFFNPtswFr*	127	F3, Fr, EFH	LARGE	5,670	5.21	5.44	3.05	THICK
SVTM9030	VFFFNPtsw*	127	F3, EFH	LARGE	227	4.77	5.09	2.19	THICK
SVTM9033	VFFFNtsw	114	F3	MED	-	-	5.10	2.94	EARLY
SVTM9034	VFFFNtsw	116	F3	MED/LG	-	-	5.77	5.66	EARLY
SVTM9038	VFFFNPtsw*	125	F3, EFH	LARGE	-	-	MED/HIGH	THICK	THICK
SVTM9036	VFFFNPtswLv*	127	F3, Lv, EFH	LARGE	-	-	5.45	3.54	INTER
SVTM9037	VFFFNPtswLv*	127	F3, Lv, EFH	LARGE	-	-	5.08	2.11	THICK

UNITED GENETICS

UG4014	VFFNptsw*	117	EFH	MED/LG	1	4.30	MED/HIGH	INTER	EARLY
UG16609	VFFNptsw	118	-	MED	454	5.58	HIGH	THIN	THIN
UG9436 Lyco	VFFNP	123	-	MED	-	-	MED	INTER	INTER
UG27713	VFFNptsw	125	-	MED/LG	-	-	HIGH	THIN	THIN
UG29814	VFFFNptsw*	125	F3, EFH	MED/LG	2,248	5.35	MED/HIGH	INTER	INTER
UG16112	VFFNptsw*	128	EFH	MED	4,251	5.04	MED	THICK	THICK
UG19406	VFFNP*	128	EFH	LARGE	685	5.47	MED/HIGH	INTER	INTER
UG29216	VFFFNptsw	122	F3	MED/LG	-	-	MED	INTER	PEAR
UG1217	VFFFNptsw	123	F3	MED/LG	-	-	HIGH	THIN	THIN
UG1918	VFFFNptsw	123	F3	MED/LG	-	-	5.56	5.60	THIN
UG6517	VFFFNptsw	123	F3	MED/LG	-	-	HIGH	THIN	THIN
UG6617	VFFFNptsw	123	F3	MED/LG	-	-	5.66	5.40	THIN

SYNGENTA

BQ403	VFFNptsw	110	-	MED	11,366	5.42	5.50	5.09	EARLY
BQ400	VFFNptsw	115	-	MED	12,159	5.27	5.09	3.70	EARLY
BQ273	VFFNptsw	116	-	MED/LG	13,317	5.22	5.33	4.32	EARLY
BQ413	VFFFNtsw	117	F3	MED/LG	3,576	4.75	4.99	3.51	EARLY
BQ391	VFFFNtsw	120	F3	LARGE	606	5.05	5.24	2.54	THICK
BQ395	VFFFNtsw	124	F3	LARGE	940	5.09	5.05	2.29	THICK
BQ398	VFFNtsw	124	-	LARGE	1,397	5.49	5.42	2.97	THICK
BQ604	VFFFNtsw	124	F3	LARGE	-	-	MED/HIGH	INTER	INTER

= Adaptive / Block Varieties V = Verticillium Wilt F3 = 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
 Mv = Tomato Mosaic Virus * = EFSTTM, EFH Lab Data from 32 Common Locations, AgSeeds Quality Lab
 Viscosity = Predicted Paste Bostwick (cm) EARLY = Maturity 117 Days or Less THIN = Predicted Paste Bostwick ≥ 4.85
 INTER = Predicted Paste Bostwick 3.11 to 4.84 THICK = Predicted Paste Bostwick ≤ 3.10



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