

2014 Commercial & New-Commercial Varieties

VARIETY	DISEASE RESISTANCE	DAYS	ATTRIBUTES	2013 PTAB SOLIDS	2013 LAB VISCOSITY	USE CATEGORY
Commercial Varieties						
HM1892	VFFNP-J	122	EFS	5.27	16.95	Intermediate
HM1893	VFFNP _{tsw} -J	116	TSW	Med-High	18.53	Early
H1161	VFFNP-J	122	High Solids	5.93	19.82	Thin
H1170	VFFN-J	126	EFS	High	14.48	Thick
H1175	VFFN-J	128	EFS	Medium	13.55	Thick
N6402	VFFNP _{tsw} -J	120	TSW	5.55	18.49	Thin
N6404	VFFNP _{tsw} -J	125	TSW	5.31	16.83	Intermediate
N6407	VFFNP _{tsw} -J	128	TSW, EFS	5.36	19.34	Thin
AB0311	VFFNP _{tsw} -J	122	TSW	5.58	18.17	Thin
DRI319	VFFNP _{tsw} -J	125	TSW	5.84	18.16	Thin
New-Commercial Varieties						
C322	VFFNP _{tsw} -J	122	TSW	Medium	14.59	Intermediate
H1285	VFFNP _{tsw} -J	128	TSW, EFS	High	16.92	Intermediate
H1292	VFFNP _{tsw} -J	116	TSW	High	17.36	Pear
H1293	VFFNP _{tsw} -J	120	TSW	High	17.10	Pear
N6410	VFFN-J	130	EFS	High	15.81	Thick
N6412	VFFFNPL _v -J	116	FFF, L _v	Med-High	17.40	Thin
N6416	VFN _{tsw} -J	108	TSW	Medium	Thin	Early
SV0335TM	VFFFN _{tsw} -J	122	FFF, TSW	High	19.28	Thin
SV0599TM	VFF-J	110	Early	Medium	19.89	Early
BQ268	VFFNP-J	125	High Solids	High	15.78	Thick
BQ296	VFFNP _{tsw} -J	120	TSW	High	Thin	Thin

Early = Maturity 117 Days or Less

Thin = Juice Bostwick > 18.16

Intermediate = Juice Bostwick 16.00 to 18.16

Thick = Juice Bostwick < 16.00

Pear = Pear Shaped

2014 Adaptive & Block Trial Varieties

VARIETY	DISEASE RESISTANCE	DAYS	ATTRIBUTES	2013 PTAB SOLIDS	2013 LAB VISCOSITY	USE CATEGORY
Adaptive Trial Varieties						
BP1 (BA5098)	VFFNP-J	110	Early	Medium	Thin	Early
BP2 (F6986)	VFFNPtsw-J	125	FFF, TSW	Medium	Thin	Thin
HMX3884	VFFNPtsw-J ★	122	TSW	High	Thin	Thin
HMX3885	VFFNPtsw -J ★	120	EFS	Med-High	17.08	Intermediate
HMX3887	VFFNPtsw-J ★	122	TSW	High	Intermediate	Intermediate
HMX3888	VFFNPtsw-J ★	125	TSW, EFS	High	Intermediate	Intermediate
HMX3907	VFFNP-J ★	122	FFF	Medium	15.72	Thick
H1301	VFF-J ★	105	Early	Med-High	19.70	Early
H1308	VFFNP-J ★	122	Thick	Medium	14.55	Thick
H1310	VFFNPtsw	128	FFF, TSW	Medium	14.82	Thick
N6415	VFFNPtsw-J ★	125	TSW, EFS	Medium	Thick	Thick
N6420	VFFNPtsw-J ★	125	TSW	Medium	Intermediate	Pear
SV2849TP	VFFNPtsw-J	125	TSW	Medium	Thin	Pear
SV7707TM	VFFNPtsw ★	122	TSW	Medium	Thick	Thick
SV8232TM	VFFNPtsw-J ★	125	TSW	Medium	Intermediate	Intermediate
SV8516TM	VFFNPtsw-J ★	122	TSW	Medium	Thin	Intermediate
SV9916TM	VFFNP-J ★	120	High Solids	High	Intermediate	Intermediate
BQ141	VFFNPtsw-J	120	FFF, TSW	Medium	Thick	Thick
BQ142	VFFNPtsw-J	120	FFF, TSW	High	Thin	Thin
BQ273	VFFNPtsw-J ★	110	TSW	Medium	Thick	Early
BQ312	VFFNPtsw-J ★	110	TSW	High	Intermediate	Early
BQ313	VFFNPtsw-J ★	116	TSW	High	Thin	Early
BQ416	VFFNPtsw-J ★	120	TSW	High	Intermediate	Intermediate
Commercial Standards						
N6366	VFFNP -J	118	Solids, Yield	5.53	19.62	Thin
H8504	VFFNP -J	130	EFS	5.08	14.29	Thick

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★ - Block Trial Seed Anticipated

2014 Tomato Spotted Wilt Varieties

VARIETY	DISEASE RESISTANCE	DAYS	ATTRIBUTES	2013 PTAB SOLIDS	2013 LAB VISCOSITY	USE CATEGORY
Commercial Varieties						
HM1893	VFFNtsw -J	116	TSW	Medium	18.53	Early
N6402	VFFNPtsw -J	120	TSW	5.55	18.49	Thin
AB0311	VFFNPtsw -J	122	TSW	5.58	18.17	Thin
DRI319	VFFNPtsw -J	125	TSW	5.84	18.16	Thin
N6394	VFFNPtsw -J	125	TSW	5.69	18.58	Intermediate
N6404	VFFNPtsw -J	125	TSW	5.31	16.83	Intermediate
H5608	VFFNPtsw -J	125	TSW	4.96	13.77	Thick
N6407	VFFNPtsw-J	128	TSW, EFS	5.36	19.34	Thin
H5508	VFFNtsw -J	128	TSW, EFS	4.67	14.49	Thick
New-Commercial Varieties						
N6416	VFNptsw-J	108	TSW	Medium	Thin	Early
BQ296	VFFNPtsw-J	120	TSW	High	Thin	Thin
C322	VFFNPtsw-J	122	TSW	Medium	14.59	Intermediate
SV0335TM	VFFFNPtsw-J	122	FFF, TSW	High	19.28	Thin
H1285	VFFNPtsw-J	128	TSW, EFS	High	16.92	Intermediate
H1292	VFFNPtsw-J	116	TSW	High	17.36	Pear
H1293	VFFNPtsw-J	120	TSW	High	17.10	Pear

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Adaptive / Block Trial Varieties						
HMX4895	VFFNPtsw-J	109	TSW	Medium	Intermediate	Early
BQ273	VFFNPtsw-J ★	110	TSW	Medium	Thick	Early
BQ312	VFFNPtsw-J ★	110	TSW	High	Intermediate	Early
BQ313	VFFNPtsw-J ★	116	TSW	High	Thin	Early
HMX3885	VFFNPtsw-J ★	120	TSW, EFS	5.27	17.08	Intermediate
BQ141	VFFNPtsw-J	120	FFF, TSW	Medium	Thick	Thick
BQ142	VFFNPtsw-J	120	FFF, TSW	High	Thin	Thin
BQ292	VFFNPtsw-J	120	TSW	Medium	Thin	Thin
BQ416	VFFNPtsw-J ★	120	TSW	High	Intermediate	Intermediate
HMX3884	VFFNPtsw-J ★	122	TSW	High	Thin	Thin
HMX3887	VFFNPtsw-J ★	122	TSW	High	Intermediate	Intermediate
SV7707TM	VFFNPtsw ★	122	TSW	Medium	Thick	Thick
SV8516TM	VFFNPtsw-J ★	122	TSW	Medium	Thin	Intermediate
BP2 (F6986)	VFFNPtsw-J	125	FFF, TSW	Medium	Thin	Thin
HMX3888	VFFNPtsw-J ★	125	TSW, EFS	High	Intermediate	Intermediate
N6415	VFFNPtsw-J ★	125	TSW, EFS	Medium	Thick	Thick
SV8232TM	VFFNPtsw-J ★	125	FFF, TSW	Medium	Intermediate	Intermediate
H1310	VFFNPtsw	128	FFF, TSW	Medium	14.82	Thick
N6420	VFFNPtsw-J ★	125	TSW	Medium	Intermediate	Pear
SV2849TP	VFFNPtsw-J	125	TSW	Medium	Thin	Pear

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