

2021 Tomato Chemistry Profile

Brix Sort: 32 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
SVS	DRI319	VFFNPtsw	Thin	78	5.99	14.96	5.77	4.08	2.21	360	5.429
HM	HM5522	VFFNtswFr	Inter	73	5.92	13.15	4.75	4.08	2.33	384	5.470
SVS	SVTM9011	VFFFNPtsw	Thin	78	5.90	14.04	5.17	4.11	2.28	457	6.889
HM	HM8163	VFFNtsw	Pear	68	5.88	12.47	4.35	4.17	2.29	372	5.604
SVS	SVTM9012	VFFFNPtsw	Thin	82	5.86	14.89	5.53	4.09	2.28	353	5.321
SVS	SVTM1082	VFFFNPtsw	Thin	70	5.77	14.69	5.28	4.09	2.19	442	6.664
SVS	SVTM9034	VFFFNtsw	Early	79	5.77	15.46	5.66	4.13	2.28	360	5.428
BHN	BP43	VFFFNPtsw*	Thin	81	5.76	14.19	5.01	4.10	2.32	375	5.658
BHN	BP74	VFFFNPtsw*	Thin	81	5.73	14.09	4.91	4.12	2.31	364	5.487
HM	HM5511	VFFFNtswFrMv	Thin	76	5.72	13.99	4.85	4.13	2.29	278	4.191
SVS	SVTM9032	VFFFNPtswFrLv	Early	76	5.71	14.33	5.01	4.07	2.22	353	5.329
SVS	SVTM9019	VFFFNPtsw*	Thin	79	5.67	14.87	5.21	4.06	2.13	323	4.865
HM	HMC8512	VFFFNtswFr	Inter	81	5.67	12.61	4.07	4.13	2.30	428	6.448
BHN	BP72	VFFFNPtsw	Pear	63	5.66	15.85	5.68	4.17	2.36	285	4.301
UG	UG6617	VFFFNtsw	Thin	77	5.66	15.31	5.40	4.15	2.25	331	4.995
SVS	SVTM9027	VFFFNtswLv	Early	86	5.65	14.92	5.20	4.10	2.28	424	6.398
HM	HMC7849	VFFFNPtswFrMv*	Inter	78	5.65	12.59	4.02	4.11	2.25	284	4.283
HM	HM8268	VFFFNtsw	Inter	79	5.63	13.05	4.23	4.12	2.30	401	6.045
HM	HM58841	VFFNtsw*	Inter	75	5.62	11.33	3.35	4.11	2.21	475	7.159
BHN	BP51	VFFFNPtsw*	Early	87	5.62	15.82	5.59	4.07	2.29	347	5.234
NS	N6474	VFFFNtsw*	Thin	75	5.59	14.78	5.04	4.09	2.22	357	5.386
NB	NB63	VFFFNPtsw	Early	69	5.59	15.18	5.23	4.18	2.36	346	5.221
UG	UG10017	VFFFNtsw	Inter	73	5.59	13.78	4.53	4.12	2.32	391	5.899
UG	UG1918	VFFFNtsw*	Thin	83	5.56	16.02	5.60	4.10	2.28	327	4.925
SVS	SVTM9021	VFFFNPtswFr	Inter	81	5.54	12.53	3.82	4.08	2.25	511	7.709
SVS	SVTM9014	VFFFNPtsw	Inter	83	5.54	11.44	3.27	4.08	2.28	490	7.390
HM	HM7103	VFFNtsw*	Early	75	5.52	15.43	5.24	4.07	2.26	314	4.741
NS	N6473	VFFFNtsw*	Inter	80	5.52	13.29	4.16	4.12	2.35	328	4.945
SYN	BQ403	VFFNPtsw	Early	76	5.50	15.20	5.09	4.07	2.29	369	5.559
HM	HMC9174	VFFFNtswFr	Early	80	5.49	16.56	5.76	4.05	2.32	311	4.694
SYN	BQ604	VFFFNPtsw	Inter	71	5.46	12.13	3.49	4.12	2.28	367	5.539
HZ	H1293	VFFNPtsw	Pear	62	5.45	13.38	4.10	4.17	2.30	450	6.781
SVS	SVTM9036	VFFFNPtswLv*	Inter	82	5.45	12.27	3.54	4.12	2.22	580	8.739
HM	HM5369	VFFNtsw	Pear	78	5.45	12.89	3.85	4.22	2.25	363	5.470
HM	HM8237	VFFFNtswFrMv*	Inter	81	5.44	12.84	3.82	4.08	2.22	320	4.831
SVS	SVTM9025	VFFFNPtswFr*	Thick	74	5.44	11.71	3.05	4.02	2.18	632	9.526
HM	HM4521	VFFNPtsw*	Inter	77	5.44	12.81	3.80	4.07	2.19	389	5.859

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Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
SYN	BQ398	VFFNtsw	Thick	74	5.42	11.54	2.97	4.09	2.32	594	8.952
SVS	SVTM9013	VFFFNPtsw	Inter	84	5.41	12.26	3.47	4.10	2.27	511	7.708
HZ	H1776	VFFNPtsw*	Thick	82	5.40	10.62	2.63	4.10	2.27	820	12.356
SVS	SVTM9023	VFFFNPtsw*	Thick	77	5.39	11.31	2.96	4.07	2.15	772	11.636
BHN	BP88	VFFFNPtsw	Pear	82	5.35	14.61	4.55	4.18	2.30	310	4.681
HZ	H2012	VFFFNtsw*	Inter	71	5.34	12.20	3.33	4.08	2.21	529	7.976
SYN	BQ273	VFFNPtsw	Early	79	5.33	14.23	4.32	4.07	2.28	417	6.288
SVS	SVTM9024	VFFFNPtsw*	Thick	76	5.27	10.92	2.57	4.05	2.19	690	10.405
HZ	H2010	VFFFNtsw*	Inter	73	5.26	13.67	3.93	4.09	2.32	396	5.967
SVS	SVTM9016	VFFFNPtsw*	Thick	80	5.26	11.32	2.75	4.09	2.16	593	8.934
SVS	SVTM9008	VFFNPtsw*	Thick	77	5.25	11.07	2.61	4.05	2.20	641	9.666
HZ	H1991	VFFFNPtsw	Thick	70	5.25	11.32	2.73	4.09	2.37	664	9.491
BHN	BP94	VFFFNPtsw	Early	85	5.24	15.03	4.57	4.24	2.28	306	4.607
SYN	BQ391	VFFFNtsw	Thick	72	5.24	10.96	2.54	4.11	2.23	683	10.298
BHN	BP68	VFFFNPtsw	Inter	75	5.22	12.43	3.25	4.11	2.31	473	7.139
HZ	H1996	VFFFNtsw*	Thick	69	5.19	11.40	2.68	4.13	2.31	639	9.627
HZ	H1662	VFFFNPtswLv	Thick	74	5.17	10.69	2.30	4.11	2.17	949	14.305
NS	N6428	VFFFNtsw*	Inter	77	5.16	12.78	3.32	4.15	2.20	470	7.089
NS	N6420	VFFNtsw	Pear	79	5.15	14.21	4.02	4.21	2.23	336	5.070
BHN	BP87	VFFFNPtsw	Early	74	5.13	12.86	3.31	4.06	2.24	508	7.664
HZ	H1428	VFFNtsw*	Thick	57	5.13	10.73	2.24	4.09	2.28	974	14.692
SVS	SVTM9028	VFFFNPtsw	Thick	69	5.12	11.15	2.44	4.10	2.30	659	9.930
SVS	SVTM9033	VFFFNtsw	Early	71	5.10	12.22	2.94	4.08	2.21	482	7.262
HZ	H5608	VFFNPtsw	Thick	69	5.09	11.50	2.56	4.13	2.31	552	8.316
SVS	SVTM9030	VFFFNPtsw*	Thick	66	5.09	10.75	2.19	4.08	2.21	821	12.378
SVS	SVTM9037	VFFFNPtswLv*	Thick	74	5.08	10.63	2.11	4.08	2.15	889	13.406
BHN	BP13	VFFFNPtsw	Early	68	5.07	14.11	3.83	4.09	2.26	349	5.259
SVS	SVTM9018	VFFFNtswFr	Early	67	5.06	15.81	4.67	4.03	2.24	314	4.735
SYN	BQ395	VFFFNtsw	Thick	76	5.05	11.08	2.29	4.13	2.23	673	10.143
HZ	H1310	VFFFNPtsw*	Thick	73	5.04	11.18	2.32	4.10	2.28	688	10.372
BHN	BP71	VFFFNPtsw	Pear	77	5.01	15.18	4.28	4.12	2.32	300	4.519
HZ	H2016	VFFFNPtsw	Thick	77	4.94	11.20	2.18	4.09	2.32	658	9.920
NS	N6475	VFFFNtsw*	Thick	71	4.85	11.54	2.20	4.13	2.29	442	6.661
HZ	H5508	VFFNtsw*	Thick	69	4.81	11.74	2.22	4.06	2.23	576	8.685
Average				76	5.41	13.09	3.88	4.10	2.26	478	7.191