

Cannery Tomato



2022



Chemistry Profile

2022 Tomato Chemistry Profile

Supplier Summary: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
BHN	BP43	VFFFNPtsw	Thin	87	5.42	14.88	4.91	4.28	2.27	294	4.435
BHN	BP59	VFFFNPtsw*	Inter	67	5.65	13.89	4.68	4.31	2.24	285	4.297
BHN	BP71	VFFFNPtsw	Pear	71	5.12	16.36	5.04	4.37	2.29	191	2.885
BHN	BP72	VFFFNPtsw	Pear	79	5.57	15.47	5.34	4.36	2.33	238	3.584
BHN	BP74	VFFFNPtsw*	Thin	83	5.62	14.51	4.94	4.32	2.30	312	4.703
BHN	BP78	VFFFNPtsw*	Thick	80	5.29	10.69	2.50	4.27	2.23	535	8.065
BHN	BP88	VFFFNPtsw	Pear	86	5.33	15.02	4.73	4.36	2.29	252	3.799
BHN	BP93	VFFFNPtsw	Inter	80	5.56	13.67	4.43	4.36	2.30	312	4.703
BHN	BP104	VFFFNPtsw	Thin	74	5.54	14.87	4.99	4.37	2.24	261	3.935
BHN	BP107	VFFFNPtsw	Thin	81	5.67	14.97	5.26	4.33	2.23	404	6.093
HM	HM4521	VFFNPtsw*	Inter	83	5.40	12.98	3.82	4.30	2.17	344	5.191
HM	HM5369	VFFNtsw	Pear	80	5.48	12.90	3.90	4.47	2.23	310	4.681
HM	HM5511	VFFFNtswFrMv	Thin	78	5.69	14.26	4.93	4.37	2.25	258	3.886
HM	HM5522	VFFNtswFr	Inter	79	5.98	12.66	4.61	4.28	2.30	359	5.418
HM	HM58841	VFFNtsw*	Inter	78	5.52	11.51	3.28	4.33	2.18	428	6.446
HM	HM7103	VFFNtsw*	Early	80	5.42	16.41	5.56	4.31	2.25	247	3.722
HM	HM8163	VFFNtsw	Pear	75	5.85	13.04	4.59	4.39	2.30	313	4.719
HM	HM8237	VFFFNtswFrMv*	Inter	85	5.39	12.97	3.79	4.28	2.20	273	4.112
HM	HM8268	VFFFNtsw	Inter	78	5.75	12.94	4.37	4.32	2.29	390	5.873
HM	HM8507	VFFFNPtswFr	Pear	74	5.91	14.31	5.31	4.40	2.38	268	4.038
HM	HMC8512	VFFFNtsw	Inter	80	5.80	13.08	4.52	4.34	2.29	369	5.566
HZ	H1293	VFFNPtsw	Pear	66	5.55	14.42	4.78	4.44	2.29	425	6.413
HZ	H1662	VFFFNPtswLv	Thick	77	5.16	11.03	2.44	4.32	2.17	680	10.247
HZ	H1776	VFFNPtsw*	Thick	86	5.31	10.87	2.62	4.31	2.25	526	7.925
HZ	H1991	VFFFNPtsw	Thick	75	5.10	11.82	2.73	4.31	2.36	473	7.136
HZ	H1996	VFFFNtsw*	Thick	74	5.07	11.50	2.53	4.31	2.28	496	7.483
HZ	H2010	VFFFNtsw*	Inter	78	5.22	13.70	3.89	4.33	2.27	322	4.848
HZ	H2012	VFFFNtsw*	Inter	71	5.35	12.68	3.58	4.32	2.17	396	5.965
HZ	H2016	VFFFNPtsw	Thick	82	4.88	11.19	2.07	4.30	2.31	479	7.217
HZ	H2128	VFFFNPtsw	Pear	71	5.42	13.85	4.28	4.48	2.36	417	6.286
HZ	H2241	VFFFNPtsw	Early	88	5.32	15.52	4.95	4.33	2.28	282	4.258
HZ	H5508	VFFNtsw*	Thick	78	4.85	11.80	2.33	4.27	2.22	454	6.847
HZ	H5608	VFFNPtsw	Thick	74	5.08	11.55	2.57	4.36	2.29	429	6.474
NS	N6420	VFFNtsw	Pear	83	5.20	14.28	4.13	4.41	2.19	265	3.999
NS	N6428	VFFFNtsw*	Inter	80	5.12	13.23	3.47	4.35	2.18	393	5.927

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Supplier Summary: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
NS	N6434	VFFFNtsw*	Inter	85	5.29	14.48	4.38	4.34	2.18	352	5.304
NS	N6473	VFFFNtsw*	Inter	82	5.44	13.73	4.25	4.36	2.35	286	4.312
NS	N6474	VFFFNtsw*	Thin	78	5.51	15.03	5.02	4.34	2.19	298	4.497
NS	N6475	VFFFNtsw*	Thick	76	4.75	11.75	2.14	4.36	2.26	359	5.413
NS	N6480	VFFFNtsw	Thick	81	5.09	11.64	2.64	4.33	2.26	378	5.697
NS	N6483	VFFFNtswLv	Inter	79	5.52	14.30	4.68	4.33	2.28	301	4.541
NS	N6485	VFFFNtswLv	Pear	73	4.85	13.79	3.32	4.42	2.26	254	3.835
SVS	DRI319	VFFNPtsw	Thin	78	5.91	15.39	5.85	4.32	2.18	302	4.558
SVS	SVTM1082	VFFFNtsw	Thin	71	5.79	14.46	5.19	4.27	2.18	431	6.506
SVS	SVTM9008	VFFNPtsw*	Thick	81	5.20	11.36	2.67	4.23	2.19	557	8.399
SVS	SVTM9012	VFFFNtsw	Thin	86	5.89	14.68	5.46	4.32	2.27	323	4.865
SVS	SVTM9013	VFFFNtsw	Inter	87	5.44	12.47	3.62	4.30	2.27	400	6.037
SVS	SVTM9016	VFFFNtsw*	Thick	88	5.35	11.30	2.89	4.28	2.14	495	7.462
SVS	SVTM9018	VFFFNtswFr	Early	72	5.09	15.78	4.71	4.30	2.21	263	3.973
SVS	SVTM9019	VFFFNtsw*	Thin	80	5.71	14.80	5.24	4.22	2.11	287	4.330
SVS	SVTM9021	VFFFNtswFr	Inter	86	5.66	12.97	4.23	4.27	2.25	412	6.214
SVS	SVTM9023	VFFFNtsw*	Thick	77	5.24	11.50	2.82	4.34	2.14	537	8.094
SVS	SVTM9024	VFFFNtsw*	Thick	80	5.36	11.29	2.90	4.23	2.19	554	8.350
SVS	SVTM9025	VFFFNtswFr*	Thick	76	5.32	11.63	3.01	4.19	2.16	534	8.051
SVS	SVTM9027	VFFFNtswLv	Early	89	5.64	14.91	5.17	4.32	2.26	369	5.564
SVS	SVTM9028	VFFFNtsw	Thick	73	4.93	11.14	2.13	4.37	2.28	529	7.982
SVS	SVTM9030	VFFFNtsw*	Thick	68	5.19	10.71	2.33	4.26	2.25	618	9.318
SVS	SVTM9032	VFFFNtswFrLv	Early	81	5.76	14.16	5.00	4.34	2.20	336	5.065
SVS	SVTM9034	VFFFNtsw	Early	88	5.78	15.42	5.66	4.37	2.26	299	4.507
SVS	SVTM9036	VFFFNtswLv*	Inter	85	5.39	12.66	3.64	4.33	2.17	422	6.360
SVS	SVTM9037	VFFFNtswLv*	Thick	76	5.22	10.64	2.35	4.27	2.12	826	12.451
SVS	SVTM9038	VFFFNtsw*	Thick	70	4.91	10.51	1.78	4.31	2.20	776	11.703
SVS	SVTM9040	VFFFNtsw	Thin	73	5.82	14.12	5.07	4.29	2.18	355	5.356
UG	UG10117	VFFFNtsw	Inter	77	5.33	14.95	4.69	4.33	2.31	308	4.651
UG	UG29814	VFFFNtsw*	Inter	80	5.39	12.63	3.63	4.31	2.26	377	5.677
UG	UG6617	VFFFNtsw	Thin	79	5.76	16.02	5.92	4.35	2.21	291	4.388
SYN	BQ273	VFFNPtsw	Early	82	5.26	13.83	4.02	4.28	2.28	363	5.470
SYN	BQ400	VFFNPtsw	Early	75	5.19	13.44	3.70	4.37	2.29	347	5.231
SYN	BQ403	VFFNPtsw	Early	81	5.42	15.83	5.28	4.31	2.29	286	4.309
Average				79	5.41	13.36	4.02	4.33	2.24	384	5.792

2022 Tomato Chemistry Profile

Supplier Summary: Ranked out of 69 Varieties - #1 Most Desirable - 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
BHN	BP43	VFFFNPtsw	Thin	5	32	55	49	14	26	52	52
BHN	BP59	VFFFNPtsw*	Inter	68	17	41	43	23	41	57	57
BHN	BP71	VFFFNPtsw	Pear	63	57	68	56	61	18	69	69
BHN	BP72	VFFFNPtsw	Pear	36	20	63	64	53	5	68	68
BHN	BP74	VFFFNPtsw*	Thin	15	19	51	51	34	11	45	45
BHN	BP78	VFFFNPtsw*	Thick	31	46	3	9	9	43	8	8
BHN	BP88	VFFFNPtsw	Pear	8	41	59	47	56	12	66	66
BHN	BP93	VFFFNPtsw	Inter	25	21	35	39	55	9	44	44
BHN	BP104	VFFFNPtsw	Thin	55	23	54	53	58	40	63	63
BHN	BP107	VFFFNPtsw	Thin	24	15	58	61	38	42	24	24
HM	HM4521	VFFNPtsw*	Inter	14	34	30	29	20	61	39	39
HM	HM5369	VFFNtsw	Pear	26	27	26	31	68	44	46	46
HM	HM5511	VFFFNtswFrMv	Thin	38	14	44	50	59	38	64	64
HM	HM5522	VFFNtswFr	Inter	37	1	23	42	13	8	34	34
HM	HM58841	VFFNtsw*	Inter	44	24	14	20	40	57	19	19
HM	HM7103	VFFNtsw*	Early	33	31	69	66	27	35	67	67
HM	HM8163	VFFNtsw	Pear	51	5	31	41	63	10	43	43
HM	HM8237	VFFFNtswFrMv*	Inter	13	37	29	28	12	50	59	59
HM	HM8268	VFFFNtsw	Inter	41	12	27	37	29	13	28	28
HM	HM8507	VFFFNPtswFr	Pear	57	3	47	63	64	1	60	60
HM	HMC8512	VFFFNtsw	Inter	29	7	32	40	44	18	31	31
HZ	H1293	VFFNPtsw	Pear	69	22	48	48	67	16	20	20
HZ	H1662	VFFFNPtswLv	Thick	46	56	6	8	35	64	3	3
HZ	H1776	VFFNPtsw*	Thick	7	45	5	12	22	37	11	11
HZ	H1991	VFFFNPtsw	Thick	53	59	20	15	21	3	15	15
HZ	H1996	VFFFNtsw*	Thick	56	63	12	10	28	24	12	12
HZ	H2010	VFFFNtsw*	Inter	40	50	36	30	41	25	42	42
HZ	H2012	VFFFNtsw*	Inter	62	39	25	23	33	63	26	26
HZ	H2016	VFFFNPtsw	Thick	18	66	8	2	17	7	14	14
HZ	H2128	VFFFNPtsw	Pear	64	33	40	36	69	2	22	22
HZ	H2241	VFFFNPtsw	Early	4	44	64	52	43	22	58	58
HZ	H5508	VFFNtsw*	Thick	39	68	19	5	10	45	16	16
HZ	H5608	VFFNPtsw	Thick	54	62	15	11	54	15	18	18
NS	N6420	VFFNtsw	Pear	16	52	45	33	65	51	61	61
NS	N6428	VFFFNtsw*	Inter	29	58	33	22	50	59	27	27

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Supplier Summary: Ranked out of 69 Varieties - #1 Most Desirable - 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
NS	N6434	VFFFNtsw*	Inter	12	47	50	38	45	56	37	37
NS	N6473	VFFFNtsw*	Inter	19	29	37	35	51	4	55	55
NS	N6474	VFFFNtsw*	Thin	43	26	60	55	47	52	51	51
NS	N6475	VFFFNtsw*	Thick	48	69	18	4	52	32	35	35
NS	N6480	VFFFNtsw	Thick	20	60	17	13	42	34	29	29
NS	N6483	VFFFNtswLv	Inter	35	25	46	44	36	20	49	49
NS	N6485	VFFFNtswLv	Pear	58	67	38	21	66	29	65	65
SVS	DRI319	VFFNPtsw	Thin	42	2	61	68	31	55	48	48
SVS	SVTM1082	VFFFNtsw	Thin	65	8	49	59	8	58	17	17
SVS	SVTM9008	VFFNPtsw*	Thick	21	53	11	14	3	53	5	5
SVS	SVTM9012	VFFFNtsw	Thin	10	4	52	65	30	27	41	41
SVS	SVTM9013	VFFFNtsw	Inter	6	28	21	24	19	28	25	25
SVS	SVTM9016	VFFFNtsw*	Thick	2	40	10	17	11	67	13	13
SVS	SVTM9018	VFFFNtswFr	Early	61	60	65	46	18	46	62	62
SVS	SVTM9019	VFFFNtsw*	Thin	28	13	53	60	2	69	54	54
SVS	SVTM9021	VFFFNtswFr	Inter	9	16	28	34	7	36	23	23
SVS	SVTM9023	VFFFNtsw*	Thick	45	49	13	16	48	66	7	7
SVS	SVTM9024	VFFFNtsw*	Thick	32	38	9	18	3	54	6	6
SVS	SVTM9025	VFFFNtswFr*	Thick	49	43	16	19	1	65	9	9
SVS	SVTM9027	VFFFNtswLv	Early	1	18	56	58	32	30	32	32
SVS	SVTM9028	VFFFNtsw	Thick	60	64	7	3	60	21	10	10
SVS	SVTM9030	VFFFNtsw*	Thick	67	55	4	6	5	39	4	4
SVS	SVTM9032	VFFFNtswFrLv	Early	23	10	43	54	46	48	40	40
SVS	SVTM9034	VFFFNtsw	Early	3	9	62	67	57	31	50	50
SVS	SVTM9036	VFFFNtswLv*	Inter	11	36	24	26	37	62	21	21
SVS	SVTM9037	VFFFNtswLv*	Thick	50	51	2	7	6	68	1	1
SVS	SVTM9038	VFFFNtsw*	Thick	66	65	1	1	26	49	2	2
SVS	SVTM9040	VFFFNtsw	Thin	59	6	42	57	16	59	36	36
UG	UG10117	VFFFNtsw	Inter	47	42	57	45	39	6	47	47
UG	UG29814	VFFFNtsw*	Inter	27	35	22	25	24	33	30	30
UG	UG6617	VFFFNtsw	Thin	34	11	67	69	49	47	53	53
SYN	BQ273	VFFNPtsw	Early	17	48	39	32	15	23	33	33
SYN	BQ400	VFFNPtsw	Early	52	54	34	27	62	14	38	38
SYN	BQ403	VFFNPtsw	Early	22	30	66	62	25	17	56	56
Average				79	5.41	13.36	4.02	4.33	2.24	384	5.792

2022 Tomato Chemistry Profile

Use Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
HM	HM7103	VFFNtsw*	Early	80	5.42	16.41	5.56	4.31	2.25	247	3.722
HZ	H2241	VFFFNPtsw	Early	88	5.32	15.52	4.95	4.33	2.28	282	4.258
SVS	SVTM9018	VFFFNtswFr	Early	72	5.09	15.78	4.71	4.30	2.21	263	3.973
SVS	SVTM9027	VFFFNtswLv	Early	89	5.64	14.91	5.17	4.32	2.26	369	5.564
SVS	SVTM9032	VFFFNPtswFrLv	Early	81	5.76	14.16	5.00	4.34	2.20	336	5.065
SVS	SVTM9034	VFFFNtsw	Early	88	5.78	15.42	5.66	4.37	2.26	299	4.507
SYN	BQ273	VFFNPtsw	Early	82	5.26	13.83	4.02	4.28	2.28	363	5.470
SYN	BQ400	VFFNPtsw	Early	75	5.19	13.44	3.70	4.37	2.29	347	5.231
SYN	BQ403	VFFNPtsw	Early	81	5.42	15.83	5.28	4.31	2.29	286	4.309
Early Average				82	5.43	15.03	4.89	4.33	2.26	310	4.678
BHN	BP43	VFFFNPtsw	Thin	87	5.42	14.88	4.91	4.28	2.27	294	4.435
BHN	BP74	VFFFNPtsw*	Thin	83	5.62	14.51	4.94	4.32	2.30	312	4.703
BHN	BP104	VFFFNPtsw	Thin	74	5.54	14.87	4.99	4.37	2.24	261	3.935
BHN	BP107	VFFFNPtsw	Thin	81	5.67	14.97	5.26	4.33	2.23	404	6.093
HM	HM5511	VFFFNtswFrMv	Thin	78	5.69	14.26	4.93	4.37	2.25	258	3.886
NS	N6474	VFFFNtsw*	Thin	78	5.51	15.03	5.02	4.34	2.19	298	4.497
SVS	DRI319	VFFNPtsw	Thin	78	5.91	15.39	5.85	4.32	2.18	302	4.558
SVS	SVTM1082	VFFFNtsw	Thin	71	5.79	14.46	5.19	4.27	2.18	431	6.506
SVS	SVTM9012	VFFFNPtsw	Thin	86	5.89	14.68	5.46	4.32	2.27	323	4.865
SVS	SVTM9019	VFFFNPtsw*	Thin	80	5.71	14.80	5.24	4.22	2.11	287	4.330
SVS	SVTM9040	VFFFNPtsw	Thin	73	5.82	14.12	5.07	4.29	2.18	355	5.356
UG	UG6617	VFFFNPtsw	Thin	79	5.76	16.02	5.92	4.35	2.21	291	4.388
Thin Average				79	5.69	14.83	5.23	4.31	2.22	318	4.796
BHN	BP59	VFFFNPtsw*	Inter	67	5.65	13.89	4.68	4.31	2.24	285	4.297
BHN	BP93	VFFFNPtsw	Inter	80	5.56	13.67	4.43	4.36	2.30	312	4.703
HM	HM4521	VFFNPtsw*	Inter	83	5.40	12.98	3.82	4.30	2.17	344	5.191
HM	HM5522	VFFNtswFr	Inter	79	5.98	12.66	4.61	4.28	2.30	359	5.418
HM	HM58841	VFFNtsw*	Inter	78	5.52	11.51	3.28	4.33	2.18	428	6.446
HM	HM8237	VFFFNtswFrMv*	Inter	85	5.39	12.97	3.79	4.28	2.20	273	4.112
HM	HM8268	VFFFNtsw	Inter	78	5.75	12.94	4.37	4.32	2.29	390	5.873
HM	HMC8512	VFFFNtsw	Inter	80	5.80	13.08	4.52	4.34	2.29	369	5.566
HZ	H2010	VFFFNtsw*	Inter	78	5.22	13.70	3.89	4.33	2.27	322	4.848
HZ	H2012	VFFFNtsw*	Inter	71	5.35	12.68	3.58	4.32	2.17	396	5.965
NS	N6428	VFFFNtsw*	Inter	80	5.12	13.23	3.47	4.35	2.18	393	5.927
NS	N6434	VFFFNtsw*	Inter	85	5.29	14.48	4.38	4.34	2.18	352	5.304
NS	N6473	VFFFNtsw*	Inter	82	5.44	13.73	4.25	4.36	2.35	286	4.312
NS	N6483	VFFFNtswLv	Inter	79	5.52	14.30	4.68	4.33	2.28	301	4.541
SVS	SVTM9013	VFFFNPtsw	Inter	87	5.44	12.47	3.62	4.30	2.27	400	6.037

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Use Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
SVS	SVTM9021	VFFFNPtswFr	Inter	86	5.66	12.97	4.23	4.27	2.25	412	6.214
SVS	SVTM9036	VFFFNPtswLv*	Inter	85	5.39	12.66	3.64	4.33	2.17	422	6.360
UG	UG10117	VFFFNtsw	Inter	77	5.33	14.95	4.69	4.33	2.31	308	4.651
UG	UG29814	VFFFNPtsw*	Inter	80	5.39	12.63	3.63	4.31	2.26	377	5.677
Intermediate Average				80	5.48	13.24	4.08	4.32	2.25	354	5.339
BHN	BP78	VFFFNPtsw*	Thick	80	5.29	10.69	2.50	4.27	2.23	535	8.065
HZ	H1662	VFFFNPtswLv	Thick	77	5.16	11.03	2.44	4.32	2.17	680	10.247
HZ	H1776	VFFNPtsw*	Thick	86	5.31	10.87	2.62	4.31	2.25	526	7.925
HZ	H1991	VFFFNPtsw	Thick	75	5.10	11.82	2.73	4.31	2.36	473	7.136
HZ	H1996	VFFFNtsw*	Thick	74	5.07	11.50	2.53	4.31	2.28	496	7.483
HZ	H2016	VFFFNPtsw	Thick	82	4.88	11.19	2.07	4.30	2.31	479	7.217
HZ	H5508	VFFNtsw*	Thick	78	4.85	11.80	2.33	4.27	2.22	454	6.847
HZ	H5608	VFFNPtsw	Thick	74	5.08	11.55	2.57	4.36	2.29	429	6.474
NS	N6475	VFFFNtsw*	Thick	76	4.75	11.75	2.14	4.36	2.26	359	5.413
NS	N6480	VFFFNPtsw	Thick	81	5.09	11.64	2.64	4.33	2.26	378	5.697
SVS	SVTM9008	VFFNPtsw*	Thick	81	5.20	11.36	2.67	4.23	2.19	557	8.399
SVS	SVTM9016	VFFFNtsw*	Thick	88	5.35	11.30	2.89	4.28	2.14	495	7.462
SVS	SVTM9023	VFFFNPtsw*	Thick	77	5.24	11.50	2.82	4.34	2.14	537	8.094
SVS	SVTM9024	VFFFNPtsw*	Thick	80	5.36	11.29	2.90	4.23	2.19	554	8.350
SVS	SVTM9025	VFFFNPtswFr*	Thick	76	5.32	11.63	3.01	4.19	2.16	534	8.051
SVS	SVTM9028	VFFFNPtsw	Thick	73	4.93	11.14	2.13	4.37	2.28	529	7.982
SVS	SVTM9030	VFFFNPtsw*	Thick	68	5.19	10.71	2.33	4.26	2.25	618	9.318
SVS	SVTM9037	VFFFNPtswLv*	Thick	76	5.22	10.64	2.35	4.27	2.12	826	12.451
SVS	SVTM9038	VFFFNPtsw*	Thick	70	4.91	10.51	1.78	4.31	2.20	776	11.703
Thick Average				78	5.12	11.26	2.50	4.30	2.23	539	8.122
BHN	BP71	VFFFNPtsw	Pear	71	5.12	16.36	5.04	4.37	2.29	191	2.885
BHN	BP72	VFFFNPtsw	Pear	79	5.57	15.47	5.34	4.36	2.33	238	3.584
BHN	BP88	VFFFNPtsw	Pear	86	5.33	15.02	4.73	4.36	2.29	252	3.799
HM	HM5369	VFFNtsw	Pear	80	5.48	12.90	3.90	4.47	2.23	310	4.681
HM	HM8163	VFFNtsw	Pear	75	5.85	13.04	4.59	4.39	2.30	313	4.719
HM	HM8507	VFFFNPtswFr	Pear	74	5.91	14.31	5.31	4.40	2.38	268	4.038
HZ	H1293	VFFNPtsw	Pear	66	5.55	14.42	4.78	4.44	2.29	425	6.413
HZ	H2128	VFFFNPtsw	Pear	71	5.42	13.85	4.28	4.48	2.36	417	6.286
NS	N6420	VFFNtsw	Pear	83	5.20	14.28	4.13	4.41	2.19	265	3.999
NS	N6485	VFFFNtswLv	Pear	73	4.85	13.79	3.32	4.42	2.26	254	3.835
Pear Average				76	5.43	14.34	4.54	4.41	2.29	293	4.424
Overall Average				79	5.41	13.36	4.02	4.33	2.24	384	5.792

2022 Tomato Chemistry Profile

Use Sort: Ranked out of 69 Varieties - #1 Most Desirable - 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
HM	HM7103	VFFNtsw*	Early	33	31	69	66	27	35	67	67
HZ	H2241	VFFFNPtsw	Early	4	44	64	52	43	22	58	58
SVS	SVTM9018	VFFFNtswFr	Early	61	60	65	46	18	46	62	62
SVS	SVTM9027	VFFFNtswLv	Early	1	18	56	58	32	30	32	32
SVS	SVTM9032	VFFFNPtswFrLv	Early	23	10	43	54	46	48	40	40
SVS	SVTM9034	VFFFNtsw	Early	3	9	62	67	57	31	50	50
SYN	BQ273	VFFNPtsw	Early	17	48	39	32	15	23	33	33
SYN	BQ400	VFFNPtsw	Early	52	54	34	27	62	14	38	38
SYN	BQ403	VFFNPtsw	Early	22	30	66	62	25	17	56	56
BHN	BP43	VFFFNPtsw	Thin	55	23	54	53	58	40	63	63
BHN	BP74	VFFFNPtsw*	Thin	24	15	58	61	38	42	24	24
BHN	BP104	VFFFNPtsw	Thin	5	32	55	49	14	26	52	52
BHN	BP107	VFFFNPtsw	Thin	15	19	51	51	34	11	45	45
HM	HM5511	VFFFNtswFrMv	Thin	38	14	44	50	59	38	64	64
NS	N6474	VFFFNtsw*	Thin	43	26	60	55	47	52	51	51
SVS	DRI319	VFFNPtsw	Thin	42	2	61	68	31	55	48	48
SVS	SVTM1082	VFFFNtsw	Thin	65	8	49	59	8	58	17	17
SVS	SVTM9012	VFFFNPtsw	Thin	10	4	52	65	30	27	41	41
SVS	SVTM9019	VFFFNPtsw*	Thin	28	13	53	60	2	69	54	54
SVS	SVTM9040	VFFFNPtsw	Thin	59	6	42	57	16	59	36	36
UG	UG6617	VFFFNPtsw	Thin	34	11	67	69	49	47	53	53
BHN	BP59	VFFFNPtsw*	Inter	68	17	41	43	23	41	57	57
BHN	BP93	VFFFNPtsw	Inter	25	21	35	39	55	9	44	44
HM	HM4521	VFFNPtsw*	Inter	14	34	30	29	20	61	39	39
HM	HM5522	VFFNtswFr	Inter	37	1	23	42	13	8	34	34
HM	HM58841	VFFNtsw*	Inter	44	24	14	20	40	57	19	19
HM	HM8237	VFFFNtswFrMv*	Inter	13	37	29	28	12	50	59	59
HM	HM8268	VFFFNtsw	Inter	41	12	27	37	29	13	28	28
HM	HMC8512	VFFFNtsw	Inter	29	7	32	40	44	18	31	31
HZ	H2010	VFFFNtsw*	Inter	40	50	36	30	41	25	42	42
HZ	H2012	VFFFNtsw*	Inter	62	39	25	23	33	63	26	26
NS	N6428	VFFFNtsw*	Inter	29	58	33	22	50	59	27	27
NS	N6434	VFFFNtsw*	Inter	12	47	50	38	45	56	37	37
NS	N6473	VFFFNtsw*	Inter	19	29	37	35	51	4	55	55
NS	N6483	VFFFNtswLv	Inter	35	25	46	44	36	20	49	49

2022 Tomato Chemistry Profile

Use Sort: Ranked out of 69 Varieties - #1 Most Desirable - 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
SVS	SVTM9013	VFFFNPtsw	Inter	6	28	21	24	19	28	25	25
SVS	SVTM9021	VFFFNPtswFr	Inter	9	16	28	34	7	36	23	23
SVS	SVTM9036	VFFFNPtswLv*	Inter	11	36	24	26	37	62	21	21
UG	UG10117	VFFFNtsw	Inter	47	42	57	45	39	6	47	47
UG	UG29814	VFFFNPtsw*	Inter	27	35	22	25	24	33	30	30
BHN	BP78	VFFFNPtsw*	Thick	31	46	3	9	9	43	8	8
HZ	H1662	VFFFNPtswLv	Thick	46	56	6	8	35	64	3	3
HZ	H1776	VFFNPtsw*	Thick	7	45	5	12	22	37	11	11
HZ	H1991	VFFFNPtsw	Thick	53	59	20	15	21	3	15	15
HZ	H1996	VFFFNtsw*	Thick	56	63	12	10	28	24	12	12
HZ	H2016	VFFFNPtsw	Thick	18	66	8	2	17	7	14	14
HZ	H5508	VFFNtsw*	Thick	39	68	19	5	10	45	16	16
HZ	H5608	VFFNPtsw	Thick	54	62	15	11	54	15	18	18
NS	N6475	VFFFNtsw*	Thick	48	69	18	4	52	32	35	35
NS	N6480	VFFFNPtsw	Thick	20	60	17	13	42	34	29	29
SVS	SVTM9008	VFFNPtsw*	Thick	21	53	11	14	3	53	5	5
SVS	SVTM9016	VFFFNtsw*	Thick	2	40	10	17	11	67	13	13
SVS	SVTM9023	VFFFNPtsw*	Thick	45	49	13	16	48	66	7	7
SVS	SVTM9024	VFFFNPtsw*	Thick	32	38	9	18	3	54	6	6
SVS	SVTM9025	VFFFNPtswFr*	Thick	49	43	16	19	1	65	9	9
SVS	SVTM9028	VFFFNPtsw	Thick	60	64	7	3	60	21	10	10
SVS	SVTM9030	VFFFNPtsw*	Thick	67	55	4	6	5	39	4	4
SVS	SVTM9037	VFFFNPtswLv*	Thick	50	51	2	7	6	68	1	1
SVS	SVTM9038	VFFFNPtsw*	Thick	66	65	1	1	26	49	2	2
BHN	BP71	VFFFNPtsw	Pear	63	57	68	56	61	18	69	69
BHN	BP72	VFFFNPtsw	Pear	36	20	63	64	53	5	68	68
BHN	BP88	VFFFNPtsw	Pear	8	41	59	47	56	12	66	66
HM	HM5369	VFFNtsw	Pear	26	27	26	31	68	44	46	46
HM	HM8163	VFFNtsw	Pear	51	5	31	41	63	10	43	43
HM	HM8507	VFFFNPtswFr	Pear	57	3	47	63	64	1	60	60
HZ	H1293	VFFNPtsw	Pear	69	22	48	48	67	16	20	20
HZ	H2128	VFFFNPtsw	Pear	64	33	40	36	69	2	22	22
NS	N6420	VFFNtsw	Pear	16	52	45	33	65	51	61	61
NS	N6485	VFFFNtswLv	Pear	58	67	38	21	66	29	65	65
Average				79	5.41	13.36	4.02	4.33	2.24	384	5.792

2022 Tomato Chemistry Profile

Fruit Weight Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
SVS	SVTM9027	VFFFNtswLv	Early	89	5.64	14.91	5.17	4.32	2.26	369	5.564
SVS	SVTM9016	VFFFNtsw*	Thick	88	5.35	11.30	2.89	4.28	2.14	495	7.462
SVS	SVTM9034	VFFFNtsw	Early	88	5.78	15.42	5.66	4.37	2.26	299	4.507
HZ	H2241	VFFFNtsw	Early	88	5.32	15.52	4.95	4.33	2.28	282	4.258
BHN	BP43	VFFFNtsw	Thin	87	5.42	14.88	4.91	4.28	2.27	294	4.435
SVS	SVTM9013	VFFFNtsw	Inter	87	5.44	12.47	3.62	4.30	2.27	400	6.037
HZ	H1776	VFFFNtsw*	Thick	86	5.31	10.87	2.62	4.31	2.25	526	7.925
BHN	BP88	VFFFNtsw	Pear	86	5.33	15.02	4.73	4.36	2.29	252	3.799
SVS	SVTM9021	VFFFNtswFr	Inter	86	5.66	12.97	4.23	4.27	2.25	412	6.214
SVS	SVTM9012	VFFFNtsw	Thin	86	5.89	14.68	5.46	4.32	2.27	323	4.865
SVS	SVTM9036	VFFFNtswLv*	Inter	85	5.39	12.66	3.64	4.33	2.17	422	6.360
NS	N6434	VFFFNtsw*	Inter	85	5.29	14.48	4.38	4.34	2.18	352	5.304
HM	HM8237	VFFFNtswFrMv*	Inter	85	5.39	12.97	3.79	4.28	2.20	273	4.112
HM	HM4521	VFFFNtsw*	Inter	83	5.40	12.98	3.82	4.30	2.17	344	5.191
BHN	BP74	VFFFNtsw*	Thin	83	5.62	14.51	4.94	4.32	2.30	312	4.703
NS	N6420	VFFNtsw	Pear	83	5.20	14.28	4.13	4.41	2.19	265	3.999
SYN	BQ273	VFFFNtsw	Early	82	5.26	13.83	4.02	4.28	2.28	363	5.470
HZ	H2016	VFFFNtsw	Thick	82	4.88	11.19	2.07	4.30	2.31	479	7.217
NS	N6473	VFFFNtsw*	Inter	82	5.44	13.73	4.25	4.36	2.35	286	4.312
NS	N6480	VFFFNtsw	Thick	81	5.09	11.64	2.64	4.33	2.26	378	5.697
SVS	SVTM9008	VFFFNtsw*	Thick	81	5.20	11.36	2.67	4.23	2.19	557	8.399
SYN	BQ403	VFFFNtsw	Early	81	5.42	15.83	5.28	4.31	2.29	286	4.309
SVS	SVTM9032	VFFFNtswFrLv	Early	81	5.76	14.16	5.00	4.34	2.20	336	5.065
BHN	BP107	VFFFNtsw	Thin	81	5.67	14.97	5.26	4.33	2.23	404	6.093
BHN	BP93	VFFFNtsw	Inter	80	5.56	13.67	4.43	4.36	2.30	312	4.703
HM	HM5369	VFFNtsw	Pear	80	5.48	12.90	3.90	4.47	2.23	310	4.681
UG	UG29814	VFFFNtsw*	Inter	80	5.39	12.63	3.63	4.31	2.26	377	5.677
SVS	SVTM9019	VFFFNtsw*	Thin	80	5.71	14.80	5.24	4.22	2.11	287	4.330
HM	HMC8512	VFFFNtsw	Inter	80	5.80	13.08	4.52	4.34	2.29	369	5.566
NS	N6428	VFFFNtsw*	Inter	80	5.12	13.23	3.47	4.35	2.18	393	5.927
BHN	BP78	VFFFNtsw*	Thick	80	5.29	10.69	2.50	4.27	2.23	535	8.065
SVS	SVTM9024	VFFFNtsw*	Thick	80	5.36	11.29	2.90	4.23	2.19	554	8.350
HM	HM7103	VFFNtsw*	Early	80	5.42	16.41	5.56	4.31	2.25	247	3.722
UG	UG6617	VFFFNtsw	Thin	79	5.76	16.02	5.92	4.35	2.21	291	4.388
NS	N6483	VFFFNtswLv	Inter	79	5.52	14.30	4.68	4.33	2.28	301	4.541

2022 Tomato Chemistry Profile

Fruit Weight Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
BHN	BP72	VFFFNPTsw	Pear	79	5.57	15.47	5.34	4.36	2.33	238	3.584
HM	HM5522	VFFNtswFr	Inter	79	5.98	12.66	4.61	4.28	2.30	359	5.418
HM	HM5511	VFFFNtswFrMv	Thin	78	5.69	14.26	4.93	4.37	2.25	258	3.886
HZ	H5508	VFFNtsw*	Thick	78	4.85	11.80	2.33	4.27	2.22	454	6.847
HZ	H2010	VFFFNtsw*	Inter	78	5.22	13.70	3.89	4.33	2.27	322	4.848
HM	HM8268	VFFFNtsw	Inter	78	5.75	12.94	4.37	4.32	2.29	390	5.873
SVS	DRI319	VFFFNPTsw	Thin	78	5.91	15.39	5.85	4.32	2.18	302	4.558
NS	N6474	VFFFNtsw*	Thin	78	5.51	15.03	5.02	4.34	2.19	298	4.497
HM	HM58841	VFFNtsw*	Inter	78	5.52	11.51	3.28	4.33	2.18	428	6.446
SVS	SVTM9023	VFFFNPTsw*	Thick	77	5.24	11.50	2.82	4.34	2.14	537	8.094
HZ	H1662	VFFFNPTswLv	Thick	77	5.16	11.03	2.44	4.32	2.17	680	10.247
UG	UG10117	VFFFNtsw	Inter	77	5.33	14.95	4.69	4.33	2.31	308	4.651
NS	N6475	VFFFNtsw*	Thick	76	4.75	11.75	2.14	4.36	2.26	359	5.413
SVS	SVTM9025	VFFFNPTswFr*	Thick	76	5.32	11.63	3.01	4.19	2.16	534	8.051
SVS	SVTM9037	VFFFNPTswLv*	Thick	76	5.22	10.64	2.35	4.27	2.12	826	12.451
HM	HM8163	VFFNtsw	Pear	75	5.85	13.04	4.59	4.39	2.30	313	4.719
SYN	BQ400	VFFFNPTsw	Early	75	5.19	13.44	3.70	4.37	2.29	347	5.231
HZ	H1991	VFFFNPTsw	Thick	75	5.10	11.82	2.73	4.31	2.36	473	7.136
HZ	H5608	VFFFNPTsw	Thick	74	5.08	11.55	2.57	4.36	2.29	429	6.474
BHN	BP104	VFFFNPTsw	Thin	74	5.54	14.87	4.99	4.37	2.24	261	3.935
HZ	H1996	VFFFNtsw*	Thick	74	5.07	11.50	2.53	4.31	2.28	496	7.483
HM	HM8507	VFFFNPTswFr	Pear	74	5.91	14.31	5.31	4.40	2.38	268	4.038
NS	N6485	VFFFNtswLv	Pear	73	4.85	13.79	3.32	4.42	2.26	254	3.835
SVS	SVTM9040	VFFFNPTsw	Thin	73	5.82	14.12	5.07	4.29	2.18	355	5.356
SVS	SVTM9028	VFFFNPTsw	Thick	73	4.93	11.14	2.13	4.37	2.28	529	7.982
SVS	SVTM9018	VFFFNtswFr	Early	72	5.09	15.78	4.71	4.30	2.21	263	3.973
HZ	H2012	VFFFNtsw*	Inter	71	5.35	12.68	3.58	4.32	2.17	396	5.965
BHN	BP71	VFFFNPTsw	Pear	71	5.12	16.36	5.04	4.37	2.29	191	2.885
HZ	H2128	VFFFNPTsw	Pear	71	5.42	13.85	4.28	4.48	2.36	417	6.286
SVS	SVTM1082	VFFFNtsw	Thin	71	5.79	14.46	5.19	4.27	2.18	431	6.506
SVS	SVTM9038	VFFFNPTsw*	Thick	70	4.91	10.51	1.78	4.31	2.20	776	11.703
SVS	SVTM9030	VFFFNPTsw*	Thick	68	5.19	10.71	2.33	4.26	2.25	618	9.318
BHN	BP59	VFFFNPTsw*	Inter	67	5.65	13.89	4.68	4.31	2.24	285	4.297
HZ	H1293	VFFFNPTsw	Pear	66	5.55	14.42	4.78	4.44	2.29	425	6.413
Average				79	5.41	13.36	4.02	4.33	2.24	384	5.792

2022 Tomato Chemistry Profile

Brix Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
HM	HM5522	VFFNtswFr	Inter	79	5.98	12.66	4.61	4.28	2.30	359	5.418
SVS	DRI319	VFFNPtsw	Thin	78	5.91	15.39	5.85	4.32	2.18	302	4.558
HM	HM8507	VFFFNPtswFr	Pear	74	5.91	14.31	5.31	4.40	2.38	268	4.038
SVS	SVTM9012	VFFFNPtsw	Thin	86	5.89	14.68	5.46	4.32	2.27	323	4.865
HM	HM8163	VFFNtsw	Pear	75	5.85	13.04	4.59	4.39	2.30	313	4.719
SVS	SVTM9040	VFFFNPtsw	Thin	73	5.82	14.12	5.07	4.29	2.18	355	5.356
HM	HMC8512	VFFFNtsw	Inter	80	5.80	13.08	4.52	4.34	2.29	369	5.566
SVS	SVTM1082	VFFFNtsw	Thin	71	5.79	14.46	5.19	4.27	2.18	431	6.506
SVS	SVTM9034	VFFFNtsw	Early	88	5.78	15.42	5.66	4.37	2.26	299	4.507
SVS	SVTM9032	VFFFNPtswFrLv	Early	81	5.76	14.16	5.00	4.34	2.20	336	5.065
UG	UG6617	VFFFNPtsw	Thin	79	5.76	16.02	5.92	4.35	2.21	291	4.388
HM	HM8268	VFFFNtsw	Inter	78	5.75	12.94	4.37	4.32	2.29	390	5.873
SVS	SVTM9019	VFFFNPtsw*	Thin	80	5.71	14.80	5.24	4.22	2.11	287	4.330
HM	HM5511	VFFFNtswFrMv	Thin	78	5.69	14.26	4.93	4.37	2.25	258	3.886
BHN	BP107	VFFFNPtsw	Thin	81	5.67	14.97	5.26	4.33	2.23	404	6.093
SVS	SVTM9021	VFFFNPtswFr	Inter	86	5.66	12.97	4.23	4.27	2.25	412	6.214
BHN	BP59	VFFFNPtsw*	Inter	67	5.65	13.89	4.68	4.31	2.24	285	4.297
SVS	SVTM9027	VFFFNtswLv	Early	89	5.64	14.91	5.17	4.32	2.26	369	5.564
BHN	BP74	VFFFNPtsw*	Thin	83	5.62	14.51	4.94	4.32	2.30	312	4.703
BHN	BP72	VFFFNPtsw	Pear	79	5.57	15.47	5.34	4.36	2.33	238	3.584
BHN	BP93	VFFFNPtsw	Inter	80	5.56	13.67	4.43	4.36	2.30	312	4.703
HZ	H1293	VFFNPtsw	Pear	66	5.55	14.42	4.78	4.44	2.29	425	6.413
BHN	BP104	VFFFNPtsw	Thin	74	5.54	14.87	4.99	4.37	2.24	261	3.935
HM	HM58841	VFFNtsw*	Inter	78	5.52	11.51	3.28	4.33	2.18	428	6.446
NS	N6483	VFFFNtswLv	Inter	79	5.52	14.30	4.68	4.33	2.28	301	4.541
NS	N6474	VFFFNtsw*	Thin	78	5.51	15.03	5.02	4.34	2.19	298	4.497
HM	HM5369	VFFNtsw	Pear	80	5.48	12.90	3.90	4.47	2.23	310	4.681
SVS	SVTM9013	VFFFNPtsw	Inter	87	5.44	12.47	3.62	4.30	2.27	400	6.037
NS	N6473	VFFFNtsw*	Inter	82	5.44	13.73	4.25	4.36	2.35	286	4.312
SYN	BQ403	VFFNPtsw	Early	81	5.42	15.83	5.28	4.31	2.29	286	4.309
HM	HM7103	VFFNtsw*	Early	80	5.42	16.41	5.56	4.31	2.25	247	3.722
BHN	BP43	VFFFNPtsw	Thin	87	5.42	14.88	4.91	4.28	2.27	294	4.435
HZ	H2128	VFFFNPtsw	Pear	71	5.42	13.85	4.28	4.48	2.36	417	6.286
HM	HM4521	VFFNPtsw*	Inter	83	5.40	12.98	3.82	4.30	2.17	344	5.191
UG	UG29814	VFFFNPtsw*	Inter	80	5.39	12.63	3.63	4.31	2.26	377	5.677

2022 Tomato Chemistry Profile

Brix Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
SVS	SVTM9036	VFFFNPtswLv*	Inter	85	5.39	12.66	3.64	4.33	2.17	422	6.360
HM	HM8237	VFFFNtswFrMv*	Inter	85	5.39	12.97	3.79	4.28	2.20	273	4.112
SVS	SVTM9024	VFFFNPtsw*	Thick	80	5.36	11.29	2.90	4.23	2.19	554	8.350
HZ	H2012	VFFFNtsw*	Inter	71	5.35	12.68	3.58	4.32	2.17	396	5.965
SVS	SVTM9016	VFFFNtsw*	Thick	88	5.35	11.30	2.89	4.28	2.14	495	7.462
BHN	BP88	VFFFNPtsw	Pear	86	5.33	15.02	4.73	4.36	2.29	252	3.799
UG	UG10117	VFFFNtsw	Inter	77	5.33	14.95	4.69	4.33	2.31	308	4.651
SVS	SVTM9025	VFFFNPtswFr*	Thick	76	5.32	11.63	3.01	4.19	2.16	534	8.051
HZ	H2241	VFFFNPtsw	Early	88	5.32	15.52	4.95	4.33	2.28	282	4.258
HZ	H1776	VFFNPtsw*	Thick	86	5.31	10.87	2.62	4.31	2.25	526	7.925
BHN	BP78	VFFFNPtsw*	Thick	80	5.29	10.69	2.50	4.27	2.23	535	8.065
NS	N6434	VFFFNtsw*	Inter	85	5.29	14.48	4.38	4.34	2.18	352	5.304
SYN	BQ273	VFFNPtsw	Early	82	5.26	13.83	4.02	4.28	2.28	363	5.470
SVS	SVTM9023	VFFFNPtsw*	Thick	77	5.24	11.50	2.82	4.34	2.14	537	8.094
HZ	H2010	VFFFNtsw*	Inter	78	5.22	13.70	3.89	4.33	2.27	322	4.848
SVS	SVTM9037	VFFFNPtswLv*	Thick	76	5.22	10.64	2.35	4.27	2.12	826	12.451
NS	N6420	VFFNtsw	Pear	83	5.20	14.28	4.13	4.41	2.19	265	3.999
SVS	SVTM9008	VFFNPtsw*	Thick	81	5.20	11.36	2.67	4.23	2.19	557	8.399
SYN	BQ400	VFFNPtsw	Early	75	5.19	13.44	3.70	4.37	2.29	347	5.231
SVS	SVTM9030	VFFFNPtsw*	Thick	68	5.19	10.71	2.33	4.26	2.25	618	9.318
HZ	H1662	VFFFNPtswLv	Thick	77	5.16	11.03	2.44	4.32	2.17	680	10.247
BHN	BP71	VFFFNPtsw	Pear	71	5.12	16.36	5.04	4.37	2.29	191	2.885
NS	N6428	VFFFNtsw*	Inter	80	5.12	13.23	3.47	4.35	2.18	393	5.927
HZ	H1991	VFFFNPtsw	Thick	75	5.10	11.82	2.73	4.31	2.36	473	7.136
NS	N6480	VFFFNPtsw	Thick	81	5.09	11.64	2.64	4.33	2.26	378	5.697
SVS	SVTM9018	VFFFNtswFr	Early	72	5.09	15.78	4.71	4.30	2.21	263	3.973
HZ	H5608	VFFNPtsw	Thick	74	5.08	11.55	2.57	4.36	2.29	429	6.474
HZ	H1996	VFFFNtsw*	Thick	74	5.07	11.50	2.53	4.31	2.28	496	7.483
SVS	SVTM9028	VFFFNPtsw	Thick	73	4.93	11.14	2.13	4.37	2.28	529	7.982
SVS	SVTM9038	VFFFNPtsw*	Thick	70	4.91	10.51	1.78	4.31	2.20	776	11.703
HZ	H2016	VFFFNPtsw	Thick	82	4.88	11.19	2.07	4.30	2.31	479	7.217
NS	N6485	VFFFNtswLv	Pear	73	4.85	13.79	3.32	4.42	2.26	254	3.835
HZ	H5508	VFFNtsw*	Thick	78	4.85	11.80	2.33	4.27	2.22	454	6.847
NS	N6475	VFFFNtsw*	Thick	76	4.75	11.75	2.14	4.36	2.26	359	5.413
Average				79	5.41	13.36	4.02	4.33	2.24	384	5.792

2022 Tomato Chemistry Profile

Juice Bostwick Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
SVS	SVTM9038	VFFFNPtsw*	Thick	70	4.91	10.51	1.78	4.31	2.20	776	11.703
SVS	SVTM9037	VFFFNPtswLv*	Thick	76	5.22	10.64	2.35	4.27	2.12	826	12.451
BHN	BP78	VFFFNPtsw*	Thick	80	5.29	10.69	2.50	4.27	2.23	535	8.065
SVS	SVTM9030	VFFFNPtsw*	Thick	68	5.19	10.71	2.33	4.26	2.25	618	9.318
HZ	H1776	VFFNPtsw*	Thick	86	5.31	10.87	2.62	4.31	2.25	526	7.925
HZ	H1662	VFFFNPtswLv	Thick	77	5.16	11.03	2.44	4.32	2.17	680	10.247
SVS	SVTM9028	VFFFNPtsw	Thick	73	4.93	11.14	2.13	4.37	2.28	529	7.982
HZ	H2016	VFFFNPtsw	Thick	82	4.88	11.19	2.07	4.30	2.31	479	7.217
SVS	SVTM9024	VFFFNPtsw*	Thick	80	5.36	11.29	2.90	4.23	2.19	554	8.350
SVS	SVTM9016	VFFFNPtsw*	Thick	88	5.35	11.30	2.89	4.28	2.14	495	7.462
SVS	SVTM9008	VFFNPtsw*	Thick	81	5.20	11.36	2.67	4.23	2.19	557	8.399
HZ	H1996	VFFFNPtsw*	Thick	74	5.07	11.50	2.53	4.31	2.28	496	7.483
SVS	SVTM9023	VFFFNPtsw*	Thick	77	5.24	11.50	2.82	4.34	2.14	537	8.094
HM	HM58841	VFFNPtsw*	Inter	78	5.52	11.51	3.28	4.33	2.18	428	6.446
HZ	H5608	VFFNPtsw	Thick	74	5.08	11.55	2.57	4.36	2.29	429	6.474
SVS	SVTM9025	VFFFNPtswFr*	Thick	76	5.32	11.63	3.01	4.19	2.16	534	8.051
NS	N6480	VFFFNPtsw	Thick	81	5.09	11.64	2.64	4.33	2.26	378	5.697
NS	N6475	VFFFNPtsw*	Thick	76	4.75	11.75	2.14	4.36	2.26	359	5.413
HZ	H5508	VFFNPtsw*	Thick	78	4.85	11.80	2.33	4.27	2.22	454	6.847
HZ	H1991	VFFFNPtsw	Thick	75	5.10	11.82	2.73	4.31	2.36	473	7.136
SVS	SVTM9013	VFFFNPtsw	Inter	87	5.44	12.47	3.62	4.30	2.27	400	6.037
UG	UG29814	VFFFNPtsw*	Inter	80	5.39	12.63	3.63	4.31	2.26	377	5.677
HM	HM5522	VFFNPtswFr	Inter	79	5.98	12.66	4.61	4.28	2.30	359	5.418
SVS	SVTM9036	VFFFNPtswLv*	Inter	85	5.39	12.66	3.64	4.33	2.17	422	6.360
HZ	H2012	VFFFNPtsw*	Inter	71	5.35	12.68	3.58	4.32	2.17	396	5.965
HM	HM5369	VFFNPtsw	Pear	80	5.48	12.90	3.90	4.47	2.23	310	4.681
HM	HM8268	VFFFNPtsw	Inter	78	5.75	12.94	4.37	4.32	2.29	390	5.873
SVS	SVTM9021	VFFFNPtswFr	Inter	86	5.66	12.97	4.23	4.27	2.25	412	6.214
HM	HM8237	VFFFNPtswFrMv*	Inter	85	5.39	12.97	3.79	4.28	2.20	273	4.112
HM	HM4521	VFFNPtsw*	Inter	83	5.40	12.98	3.82	4.30	2.17	344	5.191
HM	HM8163	VFFNPtsw	Pear	75	5.85	13.04	4.59	4.39	2.30	313	4.719
HM	HMC8512	VFFFNPtsw	Inter	80	5.80	13.08	4.52	4.34	2.29	369	5.566
NS	N6428	VFFFNPtsw*	Inter	80	5.12	13.23	3.47	4.35	2.18	393	5.927
SYN	BQ400	VFFNPtsw	Early	75	5.19	13.44	3.70	4.37	2.29	347	5.231
BHN	BP93	VFFFNPtsw	Inter	80	5.56	13.67	4.43	4.36	2.30	312	4.703

2022 Tomato Chemistry Profile

Juice Bostwick Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
HZ	H2010	VFFFNtsw*	Inter	78	5.22	13.70	3.89	4.33	2.27	322	4.848
NS	N6473	VFFFNtsw*	Inter	82	5.44	13.73	4.25	4.36	2.35	286	4.312
NS	N6485	VFFFNtswLv	Pear	73	4.85	13.79	3.32	4.42	2.26	254	3.835
SYN	BQ273	VFFNPtsw	Early	82	5.26	13.83	4.02	4.28	2.28	363	5.470
HZ	H2128	VFFFNPTsw	Pear	71	5.42	13.85	4.28	4.48	2.36	417	6.286
BHN	BP59	VFFFNPTsw*	Inter	67	5.65	13.89	4.68	4.31	2.24	285	4.297
SVS	SVTM9040	VFFFNPTsw	Thin	73	5.82	14.12	5.07	4.29	2.18	355	5.356
SVS	SVTM9032	VFFFNPTswFrLv	Early	81	5.76	14.16	5.00	4.34	2.20	336	5.065
HM	HM5511	VFFFNtswFrMv	Thin	78	5.69	14.26	4.93	4.37	2.25	258	3.886
NS	N6420	VFFNtsw	Pear	83	5.20	14.28	4.13	4.41	2.19	265	3.999
NS	N6483	VFFFNtswLv	Inter	79	5.52	14.30	4.68	4.33	2.28	301	4.541
HM	HM8507	VFFFNPTswFr	Pear	74	5.91	14.31	5.31	4.40	2.38	268	4.038
HZ	H1293	VFFNPtsw	Pear	66	5.55	14.42	4.78	4.44	2.29	425	6.413
SVS	SVTM1082	VFFFNtsw	Thin	71	5.79	14.46	5.19	4.27	2.18	431	6.506
NS	N6434	VFFFNtsw*	Inter	85	5.29	14.48	4.38	4.34	2.18	352	5.304
BHN	BP74	VFFFNPTsw*	Thin	83	5.62	14.51	4.94	4.32	2.30	312	4.703
SVS	SVTM9012	VFFFNPTsw	Thin	86	5.89	14.68	5.46	4.32	2.27	323	4.865
SVS	SVTM9019	VFFFNPTsw*	Thin	80	5.71	14.80	5.24	4.22	2.11	287	4.330
BHN	BP104	VFFFNPTsw	Thin	74	5.54	14.87	4.99	4.37	2.24	261	3.935
BHN	BP43	VFFFNPTsw	Thin	87	5.42	14.88	4.91	4.28	2.27	294	4.435
SVS	SVTM9027	VFFFNtswLv	Early	89	5.64	14.91	5.17	4.32	2.26	369	5.564
UG	UG10117	VFFFNtsw	Inter	77	5.33	14.95	4.69	4.33	2.31	308	4.651
BHN	BP107	VFFFNPTsw	Thin	81	5.67	14.97	5.26	4.33	2.23	404	6.093
BHN	BP88	VFFFNPTsw	Pear	86	5.33	15.02	4.73	4.36	2.29	252	3.799
NS	N6474	VFFFNtsw*	Thin	78	5.51	15.03	5.02	4.34	2.19	298	4.497
SVS	DRI319	VFFNPtsw	Thin	78	5.91	15.39	5.85	4.32	2.18	302	4.558
SVS	SVTM9034	VFFFNtsw	Early	88	5.78	15.42	5.66	4.37	2.26	299	4.507
BHN	BP72	VFFFNPTsw	Pear	79	5.57	15.47	5.34	4.36	2.33	238	3.584
HZ	H2241	VFFFNPTsw	Early	88	5.32	15.52	4.95	4.33	2.28	282	4.258
SVS	SVTM9018	VFFFNtswFr	Early	72	5.09	15.78	4.71	4.30	2.21	263	3.973
SYN	BQ403	VFFNPtsw	Early	81	5.42	15.83	5.28	4.31	2.29	286	4.309
UG	UG6617	VFFFNPTsw	Thin	79	5.76	16.02	5.92	4.35	2.21	291	4.388
BHN	BP71	VFFFNPTsw	Pear	71	5.12	16.36	5.04	4.37	2.29	191	2.885
HM	HM7103	VFFNtsw*	Early	80	5.42	16.41	5.56	4.31	2.25	247	3.722
Average				79	5.41	13.36	4.02	4.33	2.24	384	5.792

2022 Tomato Chemistry Profile

Predicted Paste Bostwick Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
SVS	SVTM9038	VFFFNPtsw*	Thick	70	4.91	10.51	1.78	4.31	2.20	776	11.703
HZ	H2016	VFFFNPtsw	Thick	82	4.88	11.19	2.07	4.30	2.31	479	7.217
SVS	SVTM9028	VFFFNPtsw	Thick	73	4.93	11.14	2.13	4.37	2.28	529	7.982
NS	N6475	VFFFNtsw*	Thick	76	4.75	11.75	2.14	4.36	2.26	359	5.413
HZ	H5508	VFFNtsw*	Thick	78	4.85	11.80	2.33	4.27	2.22	454	6.847
SVS	SVTM9030	VFFFNPtsw*	Thick	68	5.19	10.71	2.33	4.26	2.25	618	9.318
SVS	SVTM9037	VFFFNPtswLv*	Thick	76	5.22	10.64	2.35	4.27	2.12	826	12.451
HZ	H1662	VFFFNPtswLv	Thick	77	5.16	11.03	2.44	4.32	2.17	680	10.247
BHN	BP78	VFFFNPtsw*	Thick	80	5.29	10.69	2.50	4.27	2.23	535	8.065
HZ	H1996	VFFFNtsw*	Thick	74	5.07	11.50	2.53	4.31	2.28	496	7.483
HZ	H5608	VFFNPtsw	Thick	74	5.08	11.55	2.57	4.36	2.29	429	6.474
HZ	H1776	VFFNPtsw*	Thick	86	5.31	10.87	2.62	4.31	2.25	526	7.925
NS	N6480	VFFFNPtsw	Thick	81	5.09	11.64	2.64	4.33	2.26	378	5.697
SVS	SVTM9008	VFFNPtsw*	Thick	81	5.20	11.36	2.67	4.23	2.19	557	8.399
HZ	H1991	VFFFNPtsw	Thick	75	5.10	11.82	2.73	4.31	2.36	473	7.136
SVS	SVTM9023	VFFFNPtsw*	Thick	77	5.24	11.50	2.82	4.34	2.14	537	8.094
SVS	SVTM9016	VFFFNtsw*	Thick	88	5.35	11.30	2.89	4.28	2.14	495	7.462
SVS	SVTM9024	VFFFNPtsw*	Thick	80	5.36	11.29	2.90	4.23	2.19	554	8.350
SVS	SVTM9025	VFFFNPtswFr*	Thick	76	5.32	11.63	3.01	4.19	2.16	534	8.051
HM	HM58841	VFFNtsw*	Inter	78	5.52	11.51	3.28	4.33	2.18	428	6.446
NS	N6485	VFFFNtswLv	Pear	73	4.85	13.79	3.32	4.42	2.26	254	3.835
NS	N6428	VFFFNtsw*	Inter	80	5.12	13.23	3.47	4.35	2.18	393	5.927
HZ	H2012	VFFFNtsw*	Inter	71	5.35	12.68	3.58	4.32	2.17	396	5.965
SVS	SVTM9013	VFFFNPtsw	Inter	87	5.44	12.47	3.62	4.30	2.27	400	6.037
UG	UG29814	VFFFNPtsw*	Inter	80	5.39	12.63	3.63	4.31	2.26	377	5.677
SVS	SVTM9036	VFFFNPtswLv*	Inter	85	5.39	12.66	3.64	4.33	2.17	422	6.360
SYN	BQ400	VFFNPtsw	Early	75	5.19	13.44	3.70	4.37	2.29	347	5.231
HM	HM8237	VFFFNtswFrMv*	Inter	85	5.39	12.97	3.79	4.28	2.20	273	4.112
HM	HM4521	VFFNPtsw*	Inter	83	5.40	12.98	3.82	4.30	2.17	344	5.191
HZ	H2010	VFFFNtsw*	Inter	78	5.22	13.70	3.89	4.33	2.27	322	4.848
HM	HM5369	VFFNtsw	Pear	80	5.48	12.90	3.90	4.47	2.23	310	4.681
SYN	BQ273	VFFNPtsw	Early	82	5.26	13.83	4.02	4.28	2.28	363	5.470
NS	N6420	VFFNtsw	Pear	83	5.20	14.28	4.13	4.41	2.19	265	3.999
SVS	SVTM9021	VFFFNPtswFr	Inter	86	5.66	12.97	4.23	4.27	2.25	412	6.214
NS	N6473	VFFFNtsw*	Inter	82	5.44	13.73	4.25	4.36	2.35	286	4.312

2022 Tomato Chemistry Profile

Predicted Paste Bostwick Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
HZ	H2128	VFFFNPtsw	Pear	71	5.42	13.85	4.28	4.48	2.36	417	6.286
HM	HM8268	VFFFNtsw	Inter	78	5.75	12.94	4.37	4.32	2.29	390	5.873
NS	N6434	VFFFNtsw*	Inter	85	5.29	14.48	4.38	4.34	2.18	352	5.304
BHN	BP93	VFFFNPtsw	Inter	80	5.56	13.67	4.43	4.36	2.30	312	4.703
HM	HMC8512	VFFFNtsw	Inter	80	5.80	13.08	4.52	4.34	2.29	369	5.566
HM	HM8163	VFFNtsw	Pear	75	5.85	13.04	4.59	4.39	2.30	313	4.719
HM	HM5522	VFFNtswFr	Inter	79	5.98	12.66	4.61	4.28	2.30	359	5.418
BHN	BP59	VFFFNPtsw*	Inter	67	5.65	13.89	4.68	4.31	2.24	285	4.297
NS	N6483	VFFFNtswLv	Inter	79	5.52	14.30	4.68	4.33	2.28	301	4.541
UG	UG10117	VFFFNtsw	Inter	77	5.33	14.95	4.69	4.33	2.31	308	4.651
SVS	SVTM9018	VFFFNtswFr	Early	72	5.09	15.78	4.71	4.30	2.21	263	3.973
BHN	BP88	VFFFNPtsw	Pear	86	5.33	15.02	4.73	4.36	2.29	252	3.799
HZ	H1293	VFFNPtsw	Pear	66	5.55	14.42	4.78	4.44	2.29	425	6.413
BHN	BP43	VFFFNPtsw	Thin	87	5.42	14.88	4.91	4.28	2.27	294	4.435
HM	HM5511	VFFFNtswFrMv	Thin	78	5.69	14.26	4.93	4.37	2.25	258	3.886
BHN	BP74	VFFFNPtsw*	Thin	83	5.62	14.51	4.94	4.32	2.30	312	4.703
HZ	H2241	VFFFNPtsw	Early	88	5.32	15.52	4.95	4.33	2.28	282	4.258
BHN	BP104	VFFFNPtsw	Thin	74	5.54	14.87	4.99	4.37	2.24	261	3.935
SVS	SVTM9032	VFFFNPtswFrLv	Early	81	5.76	14.16	5.00	4.34	2.20	336	5.065
NS	N6474	VFFFNtsw*	Thin	78	5.51	15.03	5.02	4.34	2.19	298	4.497
BHN	BP71	VFFFNPtsw	Pear	71	5.12	16.36	5.04	4.37	2.29	191	2.885
SVS	SVTM9040	VFFFNPtsw	Thin	73	5.82	14.12	5.07	4.29	2.18	355	5.356
SVS	SVTM9027	VFFFNtswLv	Early	89	5.64	14.91	5.17	4.32	2.26	369	5.564
SVS	SVTM1082	VFFFNtsw	Thin	71	5.79	14.46	5.19	4.27	2.18	431	6.506
SVS	SVTM9019	VFFFNPtsw*	Thin	80	5.71	14.80	5.24	4.22	2.11	287	4.330
BHN	BP107	VFFFNPtsw	Thin	81	5.67	14.97	5.26	4.33	2.23	404	6.093
SYN	BQ403	VFFNPtsw	Early	81	5.42	15.83	5.28	4.31	2.29	286	4.309
HM	HM8507	VFFFNPtswFr	Pear	74	5.91	14.31	5.31	4.40	2.38	268	4.038
BHN	BP72	VFFFNPtsw	Pear	79	5.57	15.47	5.34	4.36	2.33	238	3.584
SVS	SVTM9012	VFFFNPtsw	Thin	86	5.89	14.68	5.46	4.32	2.27	323	4.865
HM	HM7103	VFFNtsw*	Early	80	5.42	16.41	5.56	4.31	2.25	247	3.722
SVS	SVTM9034	VFFFNtsw	Early	88	5.78	15.42	5.66	4.37	2.26	299	4.507
SVS	DRI319	VFFNPtsw	Thin	78	5.91	15.39	5.85	4.32	2.18	302	4.558
UG	UG6617	VFFFNPtsw	Thin	79	5.76	16.02	5.92	4.35	2.21	291	4.388
Average				79	5.41	13.36	4.02	4.33	2.24	384	5.792

2022 Tomato Chemistry Profile

pH Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
SVS	SVTM9025	VFFFNPtswFr*	Thick	76	5.32	11.63	3.01	4.19	2.16	534	8.051
SVS	SVTM9019	VFFFNPtsw*	Thin	80	5.71	14.80	5.24	4.22	2.11	287	4.330
SVS	SVTM9008	VFFNPtsw*	Thick	81	5.20	11.36	2.67	4.23	2.19	557	8.399
SVS	SVTM9024	VFFFNPtsw*	Thick	80	5.36	11.29	2.90	4.23	2.19	554	8.350
SVS	SVTM9030	VFFFNPtsw*	Thick	68	5.19	10.71	2.33	4.26	2.25	618	9.318
SVS	SVTM9037	VFFFNPtswLv*	Thick	76	5.22	10.64	2.35	4.27	2.12	826	12.451
SVS	SVTM9021	VFFFNPtswFr	Inter	86	5.66	12.97	4.23	4.27	2.25	412	6.214
SVS	SVTM1082	VFFFNtsw	Thin	71	5.79	14.46	5.19	4.27	2.18	431	6.506
BHN	BP78	VFFFNPtsw*	Thick	80	5.29	10.69	2.50	4.27	2.23	535	8.065
HZ	H5508	VFFFNtsw*	Thick	78	4.85	11.80	2.33	4.27	2.22	454	6.847
SVS	SVTM9016	VFFFNtsw*	Thick	88	5.35	11.30	2.89	4.28	2.14	495	7.462
HM	HM8237	VFFFNtswFrMv*	Inter	85	5.39	12.97	3.79	4.28	2.20	273	4.112
HM	HM5522	VFFFNtswFr	Inter	79	5.98	12.66	4.61	4.28	2.30	359	5.418
BHN	BP43	VFFFNPtsw	Thin	87	5.42	14.88	4.91	4.28	2.27	294	4.435
SYN	BQ273	VFFNPtsw	Early	82	5.26	13.83	4.02	4.28	2.28	363	5.470
SVS	SVTM9040	VFFFNPtsw	Thin	73	5.82	14.12	5.07	4.29	2.18	355	5.356
HZ	H2016	VFFFNPtsw	Thick	82	4.88	11.19	2.07	4.30	2.31	479	7.217
SVS	SVTM9018	VFFFNtswFr	Early	72	5.09	15.78	4.71	4.30	2.21	263	3.973
SVS	SVTM9013	VFFFNPtsw	Inter	87	5.44	12.47	3.62	4.30	2.27	400	6.037
HM	HM4521	VFFNPtsw*	Inter	83	5.40	12.98	3.82	4.30	2.17	344	5.191
HZ	H1991	VFFFNPtsw	Thick	75	5.10	11.82	2.73	4.31	2.36	473	7.136
HZ	H1776	VFFNPtsw*	Thick	86	5.31	10.87	2.62	4.31	2.25	526	7.925
BHN	BP59	VFFFNPtsw*	Inter	67	5.65	13.89	4.68	4.31	2.24	285	4.297
UG	UG29814	VFFFNPtsw*	Inter	80	5.39	12.63	3.63	4.31	2.26	377	5.677
SYN	BQ403	VFFNPtsw	Early	81	5.42	15.83	5.28	4.31	2.29	286	4.309
SVS	SVTM9038	VFFFNPtsw*	Thick	70	4.91	10.51	1.78	4.31	2.20	776	11.703
HM	HM7103	VFFFNtsw*	Early	80	5.42	16.41	5.56	4.31	2.25	247	3.722
HZ	H1996	VFFFNtsw*	Thick	74	5.07	11.50	2.53	4.31	2.28	496	7.483
HM	HM8268	VFFFNtsw	Inter	78	5.75	12.94	4.37	4.32	2.29	390	5.873
SVS	SVTM9012	VFFFNPtsw	Thin	86	5.89	14.68	5.46	4.32	2.27	323	4.865
SVS	DRI319	VFFNPtsw	Thin	78	5.91	15.39	5.85	4.32	2.18	302	4.558
SVS	SVTM9027	VFFFNtswLv	Early	89	5.64	14.91	5.17	4.32	2.26	369	5.564
HZ	H2012	VFFFNtsw*	Inter	71	5.35	12.68	3.58	4.32	2.17	396	5.965
BHN	BP74	VFFFNPtsw*	Thin	83	5.62	14.51	4.94	4.32	2.30	312	4.703
HZ	H1662	VFFFNPtswLv	Thick	77	5.16	11.03	2.44	4.32	2.17	680	10.247

2022 Tomato Chemistry Profile

pH Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
NS	N6483	VFFFNtswLv	Inter	79	5.52	14.30	4.68	4.33	2.28	301	4.541
SVS	SVTM9036	VFFFNtswLv*	Inter	85	5.39	12.66	3.64	4.33	2.17	422	6.360
BHN	BP107	VFFFNtsw	Thin	81	5.67	14.97	5.26	4.33	2.23	404	6.093
UG	UG10117	VFFFNtsw	Inter	77	5.33	14.95	4.69	4.33	2.31	308	4.651
HM	HM58841	VFFNtsw*	Inter	78	5.52	11.51	3.28	4.33	2.18	428	6.446
HZ	H2010	VFFFNtsw*	Inter	78	5.22	13.70	3.89	4.33	2.27	322	4.848
NS	N6480	VFFFNtsw	Thick	81	5.09	11.64	2.64	4.33	2.26	378	5.697
HZ	H2241	VFFFNtsw	Early	88	5.32	15.52	4.95	4.33	2.28	282	4.258
HM	HMC8512	VFFFNtsw	Inter	80	5.80	13.08	4.52	4.34	2.29	369	5.566
NS	N6434	VFFFNtsw*	Inter	85	5.29	14.48	4.38	4.34	2.18	352	5.304
SVS	SVTM9032	VFFFNtswFrLv	Early	81	5.76	14.16	5.00	4.34	2.20	336	5.065
NS	N6474	VFFFNtsw*	Thin	78	5.51	15.03	5.02	4.34	2.19	298	4.497
SVS	SVTM9023	VFFFNtsw*	Thick	77	5.24	11.50	2.82	4.34	2.14	537	8.094
UG	UG6617	VFFFNtsw	Thin	79	5.76	16.02	5.92	4.35	2.21	291	4.388
NS	N6428	VFFFNtsw*	Inter	80	5.12	13.23	3.47	4.35	2.18	393	5.927
NS	N6473	VFFFNtsw*	Inter	82	5.44	13.73	4.25	4.36	2.35	286	4.312
NS	N6475	VFFFNtsw*	Thick	76	4.75	11.75	2.14	4.36	2.26	359	5.413
BHN	BP72	VFFFNtsw	Pear	79	5.57	15.47	5.34	4.36	2.33	238	3.584
HZ	H5608	VFFNtsw	Thick	74	5.08	11.55	2.57	4.36	2.29	429	6.474
BHN	BP93	VFFFNtsw	Inter	80	5.56	13.67	4.43	4.36	2.30	312	4.703
BHN	BP88	VFFFNtsw	Pear	86	5.33	15.02	4.73	4.36	2.29	252	3.799
SVS	SVTM9034	VFFFNtsw	Early	88	5.78	15.42	5.66	4.37	2.26	299	4.507
BHN	BP104	VFFFNtsw	Thin	74	5.54	14.87	4.99	4.37	2.24	261	3.935
HM	HM5511	VFFFNtswFrMv	Thin	78	5.69	14.26	4.93	4.37	2.25	258	3.886
SVS	SVTM9028	VFFFNtsw	Thick	73	4.93	11.14	2.13	4.37	2.28	529	7.982
BHN	BP71	VFFFNtsw	Pear	71	5.12	16.36	5.04	4.37	2.29	191	2.885
SYN	BQ400	VFFNtsw	Early	75	5.19	13.44	3.70	4.37	2.29	347	5.231
HM	HM8163	VFFNtsw	Pear	75	5.85	13.04	4.59	4.39	2.30	313	4.719
HM	HM8507	VFFFNtswFr	Pear	74	5.91	14.31	5.31	4.40	2.38	268	4.038
NS	N6420	VFFNtsw	Pear	83	5.20	14.28	4.13	4.41	2.19	265	3.999
NS	N6485	VFFFNtswLv	Pear	73	4.85	13.79	3.32	4.42	2.26	254	3.835
HZ	H1293	VFFNtsw	Pear	66	5.55	14.42	4.78	4.44	2.29	425	6.413
HM	HM5369	VFFNtsw	Pear	80	5.48	12.90	3.90	4.47	2.23	310	4.681
HZ	H2128	VFFFNtsw	Pear	71	5.42	13.85	4.28	4.48	2.36	417	6.286
Average				79	5.41	13.36	4.02	4.33	2.24	384	5.792

2022 Tomato Chemistry Profile

a/b Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
HM	HM8507	VFFFNPTswFr	Pear	74	5.91	14.31	5.31	4.40	2.38	268	4.038
HZ	H2128	VFFFNPTsw	Pear	71	5.42	13.85	4.28	4.48	2.36	417	6.286
HZ	H1991	VFFFNPTsw	Thick	75	5.10	11.82	2.73	4.31	2.36	473	7.136
NS	N6473	VFFFNtsw*	Inter	82	5.44	13.73	4.25	4.36	2.35	286	4.312
BHN	BP72	VFFFNPTsw	Pear	79	5.57	15.47	5.34	4.36	2.33	238	3.584
UG	UG10117	VFFFNtsw	Inter	77	5.33	14.95	4.69	4.33	2.31	308	4.651
HZ	H2016	VFFFNPTsw	Thick	82	4.88	11.19	2.07	4.30	2.31	479	7.217
HM	HM5522	VFFNtswFr	Inter	79	5.98	12.66	4.61	4.28	2.30	359	5.418
BHN	BP93	VFFFNPTsw	Inter	80	5.56	13.67	4.43	4.36	2.30	312	4.703
HM	HM8163	VFFNtsw	Pear	75	5.85	13.04	4.59	4.39	2.30	313	4.719
BHN	BP74	VFFFNPTsw*	Thin	83	5.62	14.51	4.94	4.32	2.30	312	4.703
BHN	BP88	VFFFNPTsw	Pear	86	5.33	15.02	4.73	4.36	2.29	252	3.799
HM	HM8268	VFFFNtsw	Inter	78	5.75	12.94	4.37	4.32	2.29	390	5.873
SYN	BQ400	VFFNPTsw	Early	75	5.19	13.44	3.70	4.37	2.29	347	5.231
HZ	H5608	VFFNPTsw	Thick	74	5.08	11.55	2.57	4.36	2.29	429	6.474
HZ	H1293	VFFNPTsw	Pear	66	5.55	14.42	4.78	4.44	2.29	425	6.413
SYN	BQ403	VFFNPTsw	Early	81	5.42	15.83	5.28	4.31	2.29	286	4.309
HM	HMC8512	VFFFNtsw	Inter	80	5.80	13.08	4.52	4.34	2.29	369	5.566
BHN	BP71	VFFFNPTsw	Pear	71	5.12	16.36	5.04	4.37	2.29	191	2.885
NS	N6483	VFFFNtswLv	Inter	79	5.52	14.30	4.68	4.33	2.28	301	4.541
SVS	SVTM9028	VFFFNPTsw	Thick	73	4.93	11.14	2.13	4.37	2.28	529	7.982
HZ	H2241	VFFFNPTsw	Early	88	5.32	15.52	4.95	4.33	2.28	282	4.258
SYN	BQ273	VFFNPTsw	Early	82	5.26	13.83	4.02	4.28	2.28	363	5.470
HZ	H1996	VFFFNtsw*	Thick	74	5.07	11.50	2.53	4.31	2.28	496	7.483
HZ	H2010	VFFFNtsw*	Inter	78	5.22	13.70	3.89	4.33	2.27	322	4.848
BHN	BP43	VFFFNPTsw	Thin	87	5.42	14.88	4.91	4.28	2.27	294	4.435
SVS	SVTM9012	VFFFNPTsw	Thin	86	5.89	14.68	5.46	4.32	2.27	323	4.865
SVS	SVTM9013	VFFFNPTsw	Inter	87	5.44	12.47	3.62	4.30	2.27	400	6.037
NS	N6485	VFFFNtswLv	Pear	73	4.85	13.79	3.32	4.42	2.26	254	3.835
SVS	SVTM9027	VFFFNtswLv	Early	89	5.64	14.91	5.17	4.32	2.26	369	5.564
SVS	SVTM9034	VFFFNtsw	Early	88	5.78	15.42	5.66	4.37	2.26	299	4.507
NS	N6475	VFFFNtsw*	Thick	76	4.75	11.75	2.14	4.36	2.26	359	5.413
UG	UG29814	VFFFNPTsw*	Inter	80	5.39	12.63	3.63	4.31	2.26	377	5.677
NS	N6480	VFFFNPTsw	Thick	81	5.09	11.64	2.64	4.33	2.26	378	5.697
HM	HM7103	VFFNtsw*	Early	80	5.42	16.41	5.56	4.31	2.25	247	3.722

2022 Tomato Chemistry Profile

a/b Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
SVS	SVTM9021	VFFFNPtswFr	Inter	86	5.66	12.97	4.23	4.27	2.25	412	6.214
HZ	H1776	VFFNPtsw*	Thick	86	5.31	10.87	2.62	4.31	2.25	526	7.925
HM	HM5511	VFFFNtswFrMv	Thin	78	5.69	14.26	4.93	4.37	2.25	258	3.886
SVS	SVTM9030	VFFFNPtsw*	Thick	68	5.19	10.71	2.33	4.26	2.25	618	9.318
BHN	BP104	VFFFNPtsw	Thin	74	5.54	14.87	4.99	4.37	2.24	261	3.935
BHN	BP59	VFFFNPtsw*	Inter	67	5.65	13.89	4.68	4.31	2.24	285	4.297
BHN	BP107	VFFFNPtsw	Thin	81	5.67	14.97	5.26	4.33	2.23	404	6.093
BHN	BP78	VFFFNPtsw*	Thick	80	5.29	10.69	2.50	4.27	2.23	535	8.065
HM	HM5369	VFFNtsw	Pear	80	5.48	12.90	3.90	4.47	2.23	310	4.681
HZ	H5508	VFFNtsw*	Thick	78	4.85	11.80	2.33	4.27	2.22	454	6.847
SVS	SVTM9018	VFFFNtswFr	Early	72	5.09	15.78	4.71	4.30	2.21	263	3.973
UG	UG6617	VFFFNPtsw	Thin	79	5.76	16.02	5.92	4.35	2.21	291	4.388
SVS	SVTM9032	VFFFNPtswFrLv	Early	81	5.76	14.16	5.00	4.34	2.20	336	5.065
SVS	SVTM9038	VFFFNPtsw*	Thick	70	4.91	10.51	1.78	4.31	2.20	776	11.703
HM	HM8237	VFFFNtswFrMv*	Inter	85	5.39	12.97	3.79	4.28	2.20	273	4.112
NS	N6420	VFFNtsw	Pear	83	5.20	14.28	4.13	4.41	2.19	265	3.999
NS	N6474	VFFFNtsw*	Thin	78	5.51	15.03	5.02	4.34	2.19	298	4.497
SVS	SVTM9008	VFFNPtsw*	Thick	81	5.20	11.36	2.67	4.23	2.19	557	8.399
SVS	SVTM9024	VFFFNPtsw*	Thick	80	5.36	11.29	2.90	4.23	2.19	554	8.350
SVS	DRI319	VFFNPtsw	Thin	78	5.91	15.39	5.85	4.32	2.18	302	4.558
NS	N6434	VFFFNtsw*	Inter	85	5.29	14.48	4.38	4.34	2.18	352	5.304
HM	HM58841	VFFNtsw*	Inter	78	5.52	11.51	3.28	4.33	2.18	428	6.446
SVS	SVTM1082	VFFFNtsw	Thin	71	5.79	14.46	5.19	4.27	2.18	431	6.506
SVS	SVTM9040	VFFFNPtsw	Thin	73	5.82	14.12	5.07	4.29	2.18	355	5.356
NS	N6428	VFFFNtsw*	Inter	80	5.12	13.23	3.47	4.35	2.18	393	5.927
HM	HM4521	VFFNPtsw*	Inter	83	5.40	12.98	3.82	4.30	2.17	344	5.191
SVS	SVTM9036	VFFFNPtswLv*	Inter	85	5.39	12.66	3.64	4.33	2.17	422	6.360
HZ	H2012	VFFFNtsw*	Inter	71	5.35	12.68	3.58	4.32	2.17	396	5.965
HZ	H1662	VFFFNPtswLv	Thick	77	5.16	11.03	2.44	4.32	2.17	680	10.247
SVS	SVTM9025	VFFFNPtswFr*	Thick	76	5.32	11.63	3.01	4.19	2.16	534	8.051
SVS	SVTM9023	VFFFNPtsw*	Thick	77	5.24	11.50	2.82	4.34	2.14	537	8.094
SVS	SVTM9016	VFFFNtsw*	Thick	88	5.35	11.30	2.89	4.28	2.14	495	7.462
SVS	SVTM9037	VFFFNPtswLv*	Thick	76	5.22	10.64	2.35	4.27	2.12	826	12.451
SVS	SVTM9019	VFFFNPtsw*	Thin	80	5.71	14.80	5.24	4.22	2.11	287	4.330
Average				79	5.41	13.36	4.02	4.33	2.24	384	5.792

2022 Tomato Chemistry Profile

Ostwald Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
SVS	SVTM9037	VFFFNPtswLv*	Thick	76	5.22	10.64	2.35	4.27	2.12	826	12.451
SVS	SVTM9038	VFFFNPtsw*	Thick	70	4.91	10.51	1.78	4.31	2.20	776	11.703
HZ	H1662	VFFFNPtswLv	Thick	77	5.16	11.03	2.44	4.32	2.17	680	10.247
SVS	SVTM9030	VFFFNPtsw*	Thick	68	5.19	10.71	2.33	4.26	2.25	618	9.318
SVS	SVTM9008	VFFNPtsw*	Thick	81	5.20	11.36	2.67	4.23	2.19	557	8.399
SVS	SVTM9024	VFFFNPtsw*	Thick	80	5.36	11.29	2.90	4.23	2.19	554	8.350
SVS	SVTM9023	VFFFNPtsw*	Thick	77	5.24	11.50	2.82	4.34	2.14	537	8.094
BHN	BP78	VFFFNPtsw*	Thick	80	5.29	10.69	2.50	4.27	2.23	535	8.065
SVS	SVTM9025	VFFFNPtswFr*	Thick	76	5.32	11.63	3.01	4.19	2.16	534	8.051
SVS	SVTM9028	VFFFNPtsw	Thick	73	4.93	11.14	2.13	4.37	2.28	529	7.982
HZ	H1776	VFFNPtsw*	Thick	86	5.31	10.87	2.62	4.31	2.25	526	7.925
HZ	H1996	VFFFNtsw*	Thick	74	5.07	11.50	2.53	4.31	2.28	496	7.483
SVS	SVTM9016	VFFFNtsw*	Thick	88	5.35	11.30	2.89	4.28	2.14	495	7.462
HZ	H2016	VFFFNPtsw	Thick	82	4.88	11.19	2.07	4.30	2.31	479	7.217
HZ	H1991	VFFFNPtsw	Thick	75	5.10	11.82	2.73	4.31	2.36	473	7.136
HZ	H5508	VFFNtsw*	Thick	78	4.85	11.80	2.33	4.27	2.22	454	6.847
SVS	SVTM1082	VFFFNtsw	Thin	71	5.79	14.46	5.19	4.27	2.18	431	6.506
HZ	H5608	VFFNPtsw	Thick	74	5.08	11.55	2.57	4.36	2.29	429	6.474
HM	HM58841	VFFNtsw*	Inter	78	5.52	11.51	3.28	4.33	2.18	428	6.446
HZ	H1293	VFFNPtsw	Pear	66	5.55	14.42	4.78	4.44	2.29	425	6.413
SVS	SVTM9036	VFFFNPtswLv*	Inter	85	5.39	12.66	3.64	4.33	2.17	422	6.360
HZ	H2128	VFFFNPtsw	Pear	71	5.42	13.85	4.28	4.48	2.36	417	6.286
SVS	SVTM9021	VFFFNPtswFr	Inter	86	5.66	12.97	4.23	4.27	2.25	412	6.214
BHN	BP107	VFFFNPtsw	Thin	81	5.67	14.97	5.26	4.33	2.23	404	6.093
SVS	SVTM9013	VFFFNPtsw	Inter	87	5.44	12.47	3.62	4.30	2.27	400	6.037
HZ	H2012	VFFFNtsw*	Inter	71	5.35	12.68	3.58	4.32	2.17	396	5.965
NS	N6428	VFFFNtsw*	Inter	80	5.12	13.23	3.47	4.35	2.18	393	5.927
HM	HM8268	VFFFNtsw	Inter	78	5.75	12.94	4.37	4.32	2.29	390	5.873
NS	N6480	VFFFNPtsw	Thick	81	5.09	11.64	2.64	4.33	2.26	378	5.697
UG	UG29814	VFFFNPtsw*	Inter	80	5.39	12.63	3.63	4.31	2.26	377	5.677
HM	HMC8512	VFFFNtsw	Inter	80	5.80	13.08	4.52	4.34	2.29	369	5.566
SVS	SVTM9027	VFFFNtswLv	Early	89	5.64	14.91	5.17	4.32	2.26	369	5.564
SYN	BQ273	VFFNPtsw	Early	82	5.26	13.83	4.02	4.28	2.28	363	5.470
HM	HM5522	VFFNtswFr	Inter	79	5.98	12.66	4.61	4.28	2.30	359	5.418
NS	N6475	VFFFNtsw*	Thick	76	4.75	11.75	2.14	4.36	2.26	359	5.413

2022 Tomato Chemistry Profile

Ostwald Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
SVS	SVTM9040	VFFFNptsw	Thin	73	5.82	14.12	5.07	4.29	2.18	355	5.356
NS	N6434	VFFFNtsw*	Inter	85	5.29	14.48	4.38	4.34	2.18	352	5.304
SYN	BQ400	VFFFNptsw	Early	75	5.19	13.44	3.70	4.37	2.29	347	5.231
HM	HM4521	VFFFNptsw*	Inter	83	5.40	12.98	3.82	4.30	2.17	344	5.191
SVS	SVTM9032	VFFFNptswFrLv	Early	81	5.76	14.16	5.00	4.34	2.20	336	5.065
SVS	SVTM9012	VFFFNptsw	Thin	86	5.89	14.68	5.46	4.32	2.27	323	4.865
HZ	H2010	VFFFNtsw*	Inter	78	5.22	13.70	3.89	4.33	2.27	322	4.848
HM	HM8163	VFFFNtsw	Pear	75	5.85	13.04	4.59	4.39	2.30	313	4.719
BHN	BP93	VFFFNptsw	Inter	80	5.56	13.67	4.43	4.36	2.30	312	4.703
BHN	BP74	VFFFNptsw*	Thin	83	5.62	14.51	4.94	4.32	2.30	312	4.703
HM	HM5369	VFFFNtsw	Pear	80	5.48	12.90	3.90	4.47	2.23	310	4.681
UG	UG10117	VFFFNtsw	Inter	77	5.33	14.95	4.69	4.33	2.31	308	4.651
SVS	DRI319	VFFFNptsw	Thin	78	5.91	15.39	5.85	4.32	2.18	302	4.558
NS	N6483	VFFFNtswLv	Inter	79	5.52	14.30	4.68	4.33	2.28	301	4.541
SVS	SVTM9034	VFFFNtsw	Early	88	5.78	15.42	5.66	4.37	2.26	299	4.507
NS	N6474	VFFFNtsw*	Thin	78	5.51	15.03	5.02	4.34	2.19	298	4.497
BHN	BP43	VFFFNptsw	Thin	87	5.42	14.88	4.91	4.28	2.27	294	4.435
UG	UG6617	VFFFNptsw	Thin	79	5.76	16.02	5.92	4.35	2.21	291	4.388
SVS	SVTM9019	VFFFNptsw*	Thin	80	5.71	14.80	5.24	4.22	2.11	287	4.330
NS	N6473	VFFFNtsw*	Inter	82	5.44	13.73	4.25	4.36	2.35	286	4.312
SYN	BQ403	VFFFNptsw	Early	81	5.42	15.83	5.28	4.31	2.29	286	4.309
BHN	BP59	VFFFNptsw*	Inter	67	5.65	13.89	4.68	4.31	2.24	285	4.297
HZ	H2241	VFFFNptsw	Early	88	5.32	15.52	4.95	4.33	2.28	282	4.258
HM	HM8237	VFFFNtswFrMv*	Inter	85	5.39	12.97	3.79	4.28	2.20	273	4.112
HM	HM8507	VFFFNptswFr	Pear	74	5.91	14.31	5.31	4.40	2.38	268	4.038
NS	N6420	VFFFNtsw	Pear	83	5.20	14.28	4.13	4.41	2.19	265	3.999
SVS	SVTM9018	VFFFNtswFr	Early	72	5.09	15.78	4.71	4.30	2.21	263	3.973
BHN	BP104	VFFFNptsw	Thin	74	5.54	14.87	4.99	4.37	2.24	261	3.935
HM	HM5511	VFFFNtswFrMv	Thin	78	5.69	14.26	4.93	4.37	2.25	258	3.886
NS	N6485	VFFFNtswLv	Pear	73	4.85	13.79	3.32	4.42	2.26	254	3.835
BHN	BP88	VFFFNptsw	Pear	86	5.33	15.02	4.73	4.36	2.29	252	3.799
HM	HM7103	VFFFNtsw*	Early	80	5.42	16.41	5.56	4.31	2.25	247	3.722
BHN	BP72	VFFFNptsw	Pear	79	5.57	15.47	5.34	4.36	2.33	238	3.584
BHN	BP71	VFFFNptsw	Pear	71	5.12	16.36	5.04	4.37	2.29	191	2.885
Average				79	5.41	13.36	4.02	4.33	2.24	384	5.792

2022 Tomato Chemistry Profile

Centistoke Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
SVS	SVTM9037	VFFFNPtswLv*	Thick	76	5.22	10.64	2.35	4.27	2.12	826	12.451
SVS	SVTM9038	VFFFNPtsw*	Thick	70	4.91	10.51	1.78	4.31	2.20	776	11.703
HZ	H1662	VFFFNPtswLv	Thick	77	5.16	11.03	2.44	4.32	2.17	680	10.247
SVS	SVTM9030	VFFFNPtsw*	Thick	68	5.19	10.71	2.33	4.26	2.25	618	9.318
SVS	SVTM9008	VFFNPtsw*	Thick	81	5.20	11.36	2.67	4.23	2.19	557	8.399
SVS	SVTM9024	VFFFNPtsw*	Thick	80	5.36	11.29	2.90	4.23	2.19	554	8.350
SVS	SVTM9023	VFFFNPtsw*	Thick	77	5.24	11.50	2.82	4.34	2.14	537	8.094
BHN	BP78	VFFFNPtsw*	Thick	80	5.29	10.69	2.50	4.27	2.23	535	8.065
SVS	SVTM9025	VFFFNPtswFr*	Thick	76	5.32	11.63	3.01	4.19	2.16	534	8.051
SVS	SVTM9028	VFFFNPtsw	Thick	73	4.93	11.14	2.13	4.37	2.28	529	7.982
HZ	H1776	VFFNPtsw*	Thick	86	5.31	10.87	2.62	4.31	2.25	526	7.925
HZ	H1996	VFFFNtsw*	Thick	74	5.07	11.50	2.53	4.31	2.28	496	7.483
SVS	SVTM9016	VFFFNtsw*	Thick	88	5.35	11.30	2.89	4.28	2.14	495	7.462
HZ	H2016	VFFFNPtsw	Thick	82	4.88	11.19	2.07	4.30	2.31	479	7.217
HZ	H1991	VFFFNPtsw	Thick	75	5.10	11.82	2.73	4.31	2.36	473	7.136
HZ	H5508	VFFNtsw*	Thick	78	4.85	11.80	2.33	4.27	2.22	454	6.847
SVS	SVTM1082	VFFFNtsw	Thin	71	5.79	14.46	5.19	4.27	2.18	431	6.506
HZ	H5608	VFFNPtsw	Thick	74	5.08	11.55	2.57	4.36	2.29	429	6.474
HM	HM58841	VFFNtsw*	Inter	78	5.52	11.51	3.28	4.33	2.18	428	6.446
HZ	H1293	VFFNPtsw	Pear	66	5.55	14.42	4.78	4.44	2.29	425	6.413
SVS	SVTM9036	VFFFNPtswLv*	Inter	85	5.39	12.66	3.64	4.33	2.17	422	6.360
HZ	H2128	VFFFNPtsw	Pear	71	5.42	13.85	4.28	4.48	2.36	417	6.286
SVS	SVTM9021	VFFFNPtswFr	Inter	86	5.66	12.97	4.23	4.27	2.25	412	6.214
BHN	BP107	VFFFNPtsw	Thin	81	5.67	14.97	5.26	4.33	2.23	404	6.093
SVS	SVTM9013	VFFFNPtsw	Inter	87	5.44	12.47	3.62	4.30	2.27	400	6.037
HZ	H2012	VFFFNtsw*	Inter	71	5.35	12.68	3.58	4.32	2.17	396	5.965
NS	N6428	VFFFNtsw*	Inter	80	5.12	13.23	3.47	4.35	2.18	393	5.927
HM	HM8268	VFFFNtsw	Inter	78	5.75	12.94	4.37	4.32	2.29	390	5.873
NS	N6480	VFFFNPtsw	Thick	81	5.09	11.64	2.64	4.33	2.26	378	5.697
UG	UG29814	VFFFNPtsw*	Inter	80	5.39	12.63	3.63	4.31	2.26	377	5.677
HM	HMC8512	VFFFNtsw	Inter	80	5.80	13.08	4.52	4.34	2.29	369	5.566
SVS	SVTM9027	VFFFNtswLv	Early	89	5.64	14.91	5.17	4.32	2.26	369	5.564
SYN	BQ273	VFFNPtsw	Early	82	5.26	13.83	4.02	4.28	2.28	363	5.470
HM	HM5522	VFFNtswFr	Inter	79	5.98	12.66	4.61	4.28	2.30	359	5.418
NS	N6475	VFFFNtsw*	Thick	76	4.75	11.75	2.14	4.36	2.26	359	5.413

2022 Tomato Chemistry Profile

Centistoke Sort: 36 Common Locations

Supplier	Variety	Dis / Res	Use	FW	Brix	JB	PPB	pH	a/b	Ost	cSt
SVS	SVTM9040	VFFFNPtsw	Thin	73	5.82	14.12	5.07	4.29	2.18	355	5.356
NS	N6434	VFFFNtsw*	Inter	85	5.29	14.48	4.38	4.34	2.18	352	5.304
SYN	BQ400	VFFNPtsw	Early	75	5.19	13.44	3.70	4.37	2.29	347	5.231
HM	HM4521	VFFNPtsw*	Inter	83	5.40	12.98	3.82	4.30	2.17	344	5.191
SVS	SVTM9032	VFFFNPtswFrLv	Early	81	5.76	14.16	5.00	4.34	2.20	336	5.065
SVS	SVTM9012	VFFFNPtsw	Thin	86	5.89	14.68	5.46	4.32	2.27	323	4.865
HZ	H2010	VFFFNtsw*	Inter	78	5.22	13.70	3.89	4.33	2.27	322	4.848
HM	HM8163	VFFNtsw	Pear	75	5.85	13.04	4.59	4.39	2.30	313	4.719
BHN	BP93	VFFFNPtsw	Inter	80	5.56	13.67	4.43	4.36	2.30	312	4.703
BHN	BP74	VFFFNPtsw*	Thin	83	5.62	14.51	4.94	4.32	2.30	312	4.703
HM	HM5369	VFFNtsw	Pear	80	5.48	12.90	3.90	4.47	2.23	310	4.681
UG	UG10117	VFFFNtsw	Inter	77	5.33	14.95	4.69	4.33	2.31	308	4.651
SVS	DRI319	VFFNPtsw	Thin	78	5.91	15.39	5.85	4.32	2.18	302	4.558
NS	N6483	VFFFNtswLv	Inter	79	5.52	14.30	4.68	4.33	2.28	301	4.541
SVS	SVTM9034	VFFFNtsw	Early	88	5.78	15.42	5.66	4.37	2.26	299	4.507
NS	N6474	VFFFNtsw*	Thin	78	5.51	15.03	5.02	4.34	2.19	298	4.497
BHN	BP43	VFFFNPtsw	Thin	87	5.42	14.88	4.91	4.28	2.27	294	4.435
UG	UG6617	VFFFNPtsw	Thin	79	5.76	16.02	5.92	4.35	2.21	291	4.388
SVS	SVTM9019	VFFFNPtsw*	Thin	80	5.71	14.80	5.24	4.22	2.11	287	4.330
NS	N6473	VFFFNtsw*	Inter	82	5.44	13.73	4.25	4.36	2.35	286	4.312
SYN	BQ403	VFFNPtsw	Early	81	5.42	15.83	5.28	4.31	2.29	286	4.309
BHN	BP59	VFFFNPtsw*	Inter	67	5.65	13.89	4.68	4.31	2.24	285	4.297
HZ	H2241	VFFFNPtsw	Early	88	5.32	15.52	4.95	4.33	2.28	282	4.258
HM	HM8237	VFFFNtswFrMv*	Inter	85	5.39	12.97	3.79	4.28	2.20	273	4.112
HM	HM8507	VFFFNPtswFr	Pear	74	5.91	14.31	5.31	4.40	2.38	268	4.038
NS	N6420	VFFNtsw	Pear	83	5.20	14.28	4.13	4.41	2.19	265	3.999
SVS	SVTM9018	VFFFNtswFr	Early	72	5.09	15.78	4.71	4.30	2.21	263	3.973
BHN	BP104	VFFFNPtsw	Thin	74	5.54	14.87	4.99	4.37	2.24	261	3.935
HM	HM5511	VFFFNtswFrMv	Thin	78	5.69	14.26	4.93	4.37	2.25	258	3.886
NS	N6485	VFFFNtswLv	Pear	73	4.85	13.79	3.32	4.42	2.26	254	3.835
BHN	BP88	VFFFNPtsw	Pear	86	5.33	15.02	4.73	4.36	2.29	252	3.799
HM	HM7103	VFFNtsw*	Early	80	5.42	16.41	5.56	4.31	2.25	247	3.722
BHN	BP72	VFFFNPtsw	Pear	79	5.57	15.47	5.34	4.36	2.33	238	3.584
BHN	BP71	VFFFNPtsw	Pear	71	5.12	16.36	5.04	4.37	2.29	191	2.885
Average				79	5.41	13.36	4.02	4.33	2.24	384	5.792