

# 2022 California Cannery Tomato

Use Category Sort

Based on 10/15 PTAB

Variety	Supplier	Attributes	Loads		Brix		Mold	LU	Color	pH
			2022	2021	2022	2021				

## Early

BQ273	SYN	-	9,583	13,317	5.29	5.22	0.6	1.9	21.29	4.40
HM7103	HM	EFH	8,706	2,656	5.57	5.48	0.2	1.7	21.09	4.40
SVTM9027	SVS	F3, Lv	8,508	298	5.64	5.51	0.5	0.9	21.09	4.38
BQ403	SYN	-	8,398	11,366	5.46	5.42	0.3	2.4	21.28	4.37
BQ400	SYN	-	8,191	12,159	5.27	5.27	0.3	1.3	20.36	4.50
N6416	NS	-	3,053	3,529	4.97	4.88	0.5	1.5	21.30	4.38
SVTM9032	SVS	F3, Fr, Lv	2,794	245	5.45	5.31	0.2	1.3	22.21	4.31
BP13	BHN	F3	2,504	6,188	4.92	4.70	0.5	2.0	21.86	4.37
CXD187	HM	-	1,715	4,840	4.79	4.52	1.3	2.3	20.78	4.40
H1015	HZ	EFS™	1,390	2,567	5.00	4.88	0.7	1.9	21.76	4.46
SVTM9018	SVS	F3, Fr	864	1,809	5.32	4.64	0.4	1.2	21.98	4.32
BP51	BHN	F3, EFH	561	876	5.23	5.34	0.5	2.4	23.46	4.34
BQ413	SYN	F3	396	3,576	4.57	4.75	2.2	2.0	21.78	4.56
SVTM9000	SVS	Lv	390	3,512	5.00	4.78	0.2	0.6	21.34	4.39
NB63	NB	F3	366	642	5.05	5.36	0.8	4.0	21.50	4.53
N6397	NS	-	219	386	5.54	5.22	0.1	0.9	21.79	4.42
BOS3842	OS	-	170	639	5.62	5.43	0.9	1.8	21.56	4.46
NB169	NB	F3	137	-	5.60	-	0.8	3.1	20.46	4.51
BOS6845	OS	F3	63	3	5.65	5.17	0.1	3.3	20.45	4.44
E247	ES	-	58	-	5.42	-	0.5	0.9	21.49	4.35
N6459	NS	F3	48	661	5.31	5.10	0.4	1.3	21.47	4.57
BP58	BHN	F3	14	-	5.46	-	2.1	0.4	21.61	4.38
BOS8131	OS	-	5	-	5.28	-	0.4	1.3	21.30	4.34
HM9174	HM	F3	3	-	5.83	-	0.2	1.0	20.17	4.34
H1901	HZ	-	2	-	5.10	-	2.3	1.8	20.75	4.42
LS204	LS	F3	1	-	5.80	-	0.0	1.5	20.50	4.54
BQ312	SYN	-	1	-	5.20	-	2.0	2.0	20.00	4.50
SV0599TM	SVS	-	1	-	5.80	-	0.0	0.5	22.50	4.42
H2241	HZ	F3	1	-	5.70	-	6.5	3.5	22.00	4.52

<b>Total</b>	<b>58,142</b>	<b>69,269</b>	<b>5.35</b>	<b>5.09</b>	<b>0.4</b>	<b>1.7</b>	<b>21.20</b>	<b>4.40</b>
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## Thin

SVTM1082	SVS	F3	10,382	7,914	5.64	5.68	1.1	1.7	21.66	4.35
HM5511	HM	F3, Fr	7,329	1,696	5.66	5.65	0.8	4.0	21.34	4.47
BP74	BHN	F3, EFH	7,223	3,745	5.44	5.47	2.7	1.6	20.99	4.47
BP43	BHN	F3	4,927	8,579	5.46	5.42	2.2	1.3	21.39	4.47
N6402	NS	-	4,879	6,347	5.82	5.86	0.7	2.2	20.42	4.48
SVTM9011	SVS	F3	3,632	8,852	5.64	5.89	1.9	1.9	20.97	4.40
SVTM9019	SVS	F3, EFH	2,725	1,622	5.46	5.53	1.5	2.1	22.91	4.28
SVTM9012	SVS	F3	2,675	4,567	5.68	5.70	2.1	2.0	21.24	4.41

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### Thin

N6366	NS	-	2,668	4,540	5.28	5.35	1.2	2.9	20.99	4.45
DRI319	SVS	-	1,691	9,227	5.50	5.68	3.3	2.3	22.58	4.43
N6474	NS	F3, EFH	1,412	498	5.13	5.18	2.7	1.5	22.47	4.46
AB0311	SVS	-	739	3,856	5.80	5.57	1.2	1.5	21.21	4.35
UG16609	UG	-	205	454	5.55	5.58	0.1	1.9	21.59	4.33
N6407	NS	EFH	201	551	5.29	5.51	0.9	0.5	21.98	4.36
SSA6377	SOS	-	190	156	5.66	5.28	2.6	2.1	22.83	4.47
BP49	BHN	F3	110	-	5.29	-	4.0	1.4	22.32	4.46
H1161	HZ	-	15	58	5.43	5.47	0.3	1.5	23.23	4.45
UG6517	UG	F3	3	-	5.23	-	0.5	1.3	24.33	4.44
BP48	BHN	F3	1	1	5.60	5.70	2.0	2.0	22.50	4.36
UG3817	UG	F3	1	-	5.00	-	1.0	4.5	23.50	4.29
UG6617	UG	F3	1	-	5.20	-	0.0	1.5	23.50	4.44
UG10217	UG	F3	1	-	6.50	-	0.5	1.5	21.50	4.37

<b>Total</b>	<b>51,010</b>	<b>62,663</b>	<b>5.57</b>	<b>5.64</b>	<b>1.6</b>	<b>2.2</b>	<b>21.39</b>	<b>4.42</b>
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### Intermediate

HM58841	HM	EFH	33,686	16,795	5.21	5.23	3.9	1.0	21.85	4.45
N6428	NS	F3, EFH	29,137	32,234	4.89	4.88	3.6	2.2	22.44	4.50
SVTM9013	SVS	F3	23,680	12,371	5.14	5.30	1.8	1.8	21.13	4.44
HM5522	HM	Fr	22,895	8,703	5.81	5.72	1.0	1.0	20.63	4.38
HM4521	HM	EFH	9,333	11,545	5.53	5.41	2.0	0.8	21.34	4.40
SVTM9014	SVS	F3	9,061	13,135	5.34	5.39	2.1	1.7	20.97	4.45
SVTM9021	SVS	F3, Fr	4,739	4,500	5.08	5.27	1.2	1.3	21.58	4.39
N6434	NS	F3, EFH	4,506	5,365	4.92	5.13	2.0	2.5	23.12	4.49
HM8268	HM	F3	3,996	3	5.42	5.67	1.5	2.2	20.78	4.45
UG29814	UG	F3, EFH	3,792	2,248	5.35	5.35	3.1	1.3	20.79	4.50
HM5235	HM	F3	3,723	7,010	5.16	5.28	1.3	2.4	21.10	4.43
HM8237	HM	F3, Fr, EFH	3,149	933	5.14	5.13	2.0	0.9	21.96	4.39
HM3887	HM	-	2,260	3,918	5.65	5.50	1.7	2.5	21.68	4.44
HM4909	HM	Fr	2,045	3,768	5.70	5.52	1.4	1.0	22.83	4.28
HM9905	HM	EFH	1,892	1,298	4.97	4.69	1.2	0.9	21.00	4.48
H2010	HZ	F3, EFS™	1,504	329	4.88	5.15	7.2	2.2	21.29	4.47
H2012	HZ	F3, EFS™	1,435	22	5.18	5.44	0.7	2.1	22.63	4.47
N6473	NS	F3, EFH	670	556	4.94	4.86	2.3	2.4	20.99	4.56
SV8011TM	SVS	-	603	5,332	4.83	5.30	3.6	1.7	21.29	4.47
HM3888	HM	EFH	490	1,104	5.33	5.59	3.3	1.3	21.76	4.51
BOS4565	OS	F3	226	79	4.89	5.71	1.2	1.8	21.17	4.41
N6460	NS	F3, EFH	139	-	5.30	-	0.1	0.8	22.02	4.35
SVTM9036	SVS	F3, EFH, Lv	125	-	5.00	-	2.8	2.8	22.39	4.45

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### Intermediate

N6441	NS	F3, EFH	95	182	5.35	4.89	0.4	0.6	21.50	4.53
SSA198	SOS	-	60	498	4.91	5.23	0.2	1.1	22.15	4.44
BQ604	SYN	F3	25	-	5.26	-	1.1	2.2	21.34	4.40
BP93	BHN	F3	22	-	4.65	-	7.7	0.7	20.89	4.52
BP59	BHN	F3, EFH	15	-	5.73	-	1.6	0.0	21.27	4.42
HM5900	HM	-	15	318	5.36	5.45	0.4	1.1	23.63	4.45
HMC8512	HM	F3, Fr	10	-	5.68	-	0.2	5.5	21.25	4.44
HM7849	HM	F3, Fr, EFH	9	-	5.43	-	0.5	8.2	22.28	4.47
BOS5341	OS	F3	8	-	5.60	-	0.3	2.9	20.25	4.42
HM58801	HM	F3, EFH	2	1,347	4.85	5.19	14.0	0.5	20.75	4.55
BP42	BHN	F3	1	194	5.00	5.35	2.5	6.5	21.50	4.52
SVTM9022	SVS	F3	1	-	4.90	-	0.0	2.5	24.00	4.30
<b>Total</b>			<b>163,349</b>	<b>133,787</b>	<b>5.25</b>	<b>5.23</b>	<b>2.5</b>	<b>1.5</b>	<b>21.56</b>	<b>4.44</b>

### Thick

SVTM9016	SVS	F3, EFH	22,370	10,410	5.07	4.98	4.0	0.7	22.05	4.41
H1662	HZ	F3, Lv	15,928	24,180	5.10	5.10	3.0	1.9	22.30	4.45
BOS811	OS	EFH	11,398	12,601	5.05	5.13	1.4	0.8	20.60	4.39
H5608	HZ	-	10,702	10,892	5.10	5.23	1.1	1.5	20.39	4.45
H1996	HZ	F3, EFS™	9,711	2,675	5.07	5.18	2.3	1.3	21.30	4.45
SVTM9023	SVS	F3, EFH	8,944	6,667	5.22	5.17	2.0	1.6	22.16	4.43
H4707	HZ	EFS™	8,419	14,842	4.76	4.98	2.4	1.2	23.01	4.47
SVTM9025	SVS	F3, Fr, EFH	6,930	5,670	5.41	5.21	1.7	1.0	21.99	4.31
H2015	HZ	F3	5,670	74	4.45	4.94	5.7	1.7	20.46	4.48
H1776	HZ	EFS™	4,592	4,166	5.40	5.55	0.7	1.0	21.07	4.44
N6475	NS	F3, EFH	4,589	437	4.77	5.02	3.1	1.0	21.56	4.54
SVTM9008	SVS	EFH	3,450	8,199	5.26	5.28	1.6	1.0	21.50	4.36
UG16112	UG	EFH	3,415	4,251	5.06	5.04	1.2	0.7	20.96	4.42
H1428	HZ	EFS™	2,789	9,137	4.72	5.04	3.3	1.1	21.48	4.48
H2016	HZ	F3	2,014	160	4.77	4.91	2.5	1.9	20.89	4.42
BOS6848	OS	F3	1,737	24	4.91	5.53	1.4	1.3	20.18	4.45
SVTM9028	SVS	F3	1,374	388	5.08	4.81	1.0	1.6	20.71	4.45
H1991	HZ	F3	1,353	570	4.84	4.84	4.2	3.2	20.56	4.46
H5508	HZ	EFS™	1,177	2,025	4.88	4.70	1.3	0.6	21.15	4.35
HM58811	HM	EFH	703	1,806	5.16	5.06	5.2	1.6	22.46	4.47
H2401	HZ	EFS™	603	4,228	5.03	5.14	1.9	2.2	21.98	4.36
H1310	HZ	F3, EFS™	599	1,960	4.40	4.86	8.9	2.0	22.42	4.53
HZ Trial	HZ	-	468	411	5.04	5.10	2.5	3.7	23.12	4.39
SVTM9037	SVS	F3, EFH, Lv	388	-	5.15	-	3.1	1.6	22.41	4.40
N6426	NS	EFH, Lv	370	1,482	5.16	5.16	0.9	2.2	21.02	4.43

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### Thick

H1994	HZ	F3, EFS™	362	467	4.97	5.22	1.7	2.0	21.88	4.38
SVTM9024	SVS	F3, EFH	358	11,210	5.10	5.07	2.1	0.8	21.86	4.36
HM4885	HM	EFH	335	1,704	4.68	5.54	2.2	1.7	21.96	4.49
SVTM9038	SVS	F3, EFH	296	-	4.79	-	3.0	1.0	22.11	4.41
BOS4680	OS	-	239	81	5.33	5.34	0.2	0.8	20.28	4.38
BQ391	SYN	F3	147	606	5.54	5.05	0.4	1.9	20.33	4.48
H5706	HZ	EFS™	124	1,858	4.20	4.81	16.4	0.7	21.90	4.52
H1657	HZ	-	94	-	5.26	-	0.2	0.6	19.74	4.46
N6415	NS	EFH	53	460	4.60	5.03	2.2	0.9	21.58	4.41
SVTM9030	SVS	F3, EFH	48	227	4.71	4.77	3.9	0.2	20.50	4.49
BP78	BHN	F3, EFH	20	86	5.14	4.62	1.2	2.9	21.75	4.40
H1311	HZ	EFS™	19	10	5.15	6.67	0.6	0.9	19.03	4.49
BOS8422	OS	F3	3	-	5.90	-	1.0	4.2	20.17	4.52
BOS8423	OS	F3	3	-	5.80	-	1.3	6.2	20.67	4.50
BP34	BHN	F3, EFH	1	-	5.10	-	1.5	4.5	20.50	4.62

<b>Total</b>			<b>131,795</b>	<b>143,964</b>	<b>5.04</b>	<b>5.11</b>	<b>2.6</b>	<b>1.3</b>	<b>21.57</b>	<b>4.43</b>
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### Pear

HM8163	HM	-	7,263	6,578	5.93	5.92	1.4	1.6	20.61	4.47
N6420	NS	-	1,631	2,019	5.11	5.25	1.6	2.2	22.04	4.56
BP88	BHN	F3	1,248	69	4.92	5.00	2.6	2.4	21.38	4.52
HM5369	HM	-	857	297	5.61	5.54	0.8	1.2	21.83	4.57
HM7885	HM	EFH	553	1,123	4.86	5.20	1.1	1.3	20.50	4.58
BP72	BHN	F3	418	53	5.56	5.02	1.5	2.3	21.43	4.43
H1293	HZ	-	226	1,945	5.17	5.57	1.2	2.2	21.76	4.59
BP60	BHN	F3	190	19	6.13	5.41	0.4	1.6	20.99	4.56
BP71	BHN	F3	174	20	5.25	5.14	0.9	2.0	21.54	4.54
H2128	HZ	F3	110	44	4.81	5.19	2.3	3.3	20.27	4.59
HM8507	HM	F3, Fr	33	-	5.45	-	1.2	1.8	20.18	4.51
N6485	NS	F3, Lv	16	-	4.64	-	1.3	0.6	20.97	4.51
BP101	BHN	F3	15	-	4.83	-	1.4	2.3	21.50	4.50
UG29216	UG	F3	9	-	5.09	-	1.3	8.4	21.39	4.52
HP108	SVS	-	2	27	4.60	5.15	5.0	3.0	24.25	4.53

<b>Pear Total</b>			<b>12,745</b>	<b>12,194</b>	<b>5.61</b>	<b>5.66</b>	<b>1.5</b>	<b>1.7</b>	<b>21.01</b>	<b>4.50</b>
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<b>Misc Total</b>			<b>1,801</b>	<b>1,916</b>	<b>5.03</b>	<b>5.23</b>	<b>1.9</b>	<b>1.2</b>	<b>21.89</b>	<b>4.40</b>
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<b>Dead Varieties Total</b>			<b>-</b>	<b>6,155</b>	<b>-</b>	<b>5.06</b>	<b>-</b>	<b>-</b>	<b>-</b>	<b>-</b>
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<b>Statewide</b>			<b>418,842</b>	<b>429,948</b>	<b>5.25</b>	<b>5.23</b>	<b>2.1</b>	<b>1.6</b>	<b>21.48</b>	<b>4.43</b>
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