

# CALIFORNIA PROCESSING TOMATO

## 2025 VARIETY GUIDE

### Commercial

Variety	Disease Resistance	DTM	EFH	F3	Brix	JB	PPB	Color	Use
<b>N 6489</b> <b>NEW</b>	HR: Va:0; Vd:0; Fol:2; Lt IR: Ma; Mi; Mj; TSWV:0	117		X	5.36	12.38	3.45	2.26	Intermediate
<b>N 6485</b> <b>NEW</b>	HR: Va; Vd; Fol:2 IR: Ma; Mi; Mj; Tswv:0	125		X	4.76	12.67	2.60	2.19	Pear
<b>N 6480</b> <b>NEW</b>	HR: Va; Vd; Fol:2 IR: Ma; Mi; Mj; Lt, Tswv:0	122	X	X	5.06	11.73	2.63	2.19	Thick
<b>N 6475</b>	HR: Va; Vd; Fol:2 IR: Ma; Mi; Mj; Tswv:0	125	X	X	4.84	11.33	2.07	2.15	Thick
<b>N 6474</b>	HR: Va; Vd; Fol:2 IR: Ma; Mi; Mj; Tswv:0	128	X	X	5.39	14.72	4.67	2.02	Thin
<b>N 6473</b>	HR: Va; Vd; Fol:2 IR: Ma; Mi; Mj; Tsmv:0	123	X	X	5.43	12.79	3.78	2.24	Intermediate
<b>N 6434</b>	HR: Va; Vd; Fol:2 IR: Ma; Mi; Mj; Tswv:0	128	X	X	5.23	13.96	4.03	1.85	Intermediate
<b>N 6428</b>	HR: Va; Vd; Fol:2 IR: Ma; Mi; Mj; Tswv:0	128	X	X	5.09	13.20	3.42	1.98	Intermediate
<b>AMPLIO6420</b>	HR: Va; Vd; Fol:1 IR: Ma; Mi; Mj; Tswv:0	125			5.07	14.07	3.85	1.90	Pear
<b>N 6416</b>	HR: Va; Vd; Fol:0 IR: Ma; Mi; Mj; Tswv:0	108			5.10	15.66	4.66	1.86	Early
<b>N 6402</b>	HR: Va; Vd; Fol:1; Pst IR: Ma; Mi; Mj; Tswv:0	122			5.49	15.70	5.29	1.89	Thin
<b>SUN 6366</b>	HR: Va; Vd; Fol:1; Pst IR: Ma; Mi; Mj	118			5.41	16.26	5.42	1.84	Thin

## Trial 2 | Semi-Commercial

Available for Adaptive & Block Trials

Variety	Disease Resistance	DTM	EFH	F3	Brix	JB	PPB	Color	SV	pH	FrWt	CT
<b>N 6493</b>	HR: Va:0; Vd:0; Fol:2 IR: Ma; Mi; Mj; TSWV:0	130	X	X	4.89	10.68	1.83	2.17	828	4.51	82g	38
<b>N 6498</b>	HR: Va:0; Vd:0; Fol:2 IR: Ma; Mi; Mj; TSWV:0	124		X	5.46	13.75	4.29	2.20	382	4.60	78g	22
<b>N 6499</b>	HR: Va:0; Vd:0; Fol:2; Pst IR: Ma; Mi; Mj; TSWV:0; Lt	124		X	5.82	12.28	4.15	2.22	399	4.61	97g	22
<b>N 6500</b>	HR: Va:0; Vd:0; Fol:2; Lt IR: Ma; Mi; Mj; TSWV:0	119	X	X	5.17	12.68	3.30	2.21	523	4.49	82g	22
<b>N 6502</b> <i>Pear</i>	HR: Va:0; Vd:0; Fol:2 IR: Ma; Mi; Mj; TSWV:0	128		X	4.86	13.6	3.26	2.19	222	4.51	72g	20

## Trial 1 | 2025 Breeder Advancements

Plot & Lab Trials Only

Variety	Disease Resistance	DTM	EFH	F3	Brix	JB	PPB	Color	SV	pH	FrWt	CT
<b>N 6504</b>	HR: Va:0; Vd:0; Fol:2; Pst; IR: Ma; Mi; Mj; TSWV:0; Lt	118		X	6.20	9.9	3.56	2.28	178	4.48	72g	12
<b>N 6505</b>	HR: Va:0; Vd:0; Fol:2; Pst; IR: Ma; Mi; Mj; TSWV:0; Lt	117	X	X	5.08	12.3	2.96	2.14	263	4.48	85g	11
<b>N 6506</b>	HR: Va:0; Vd:0; Fol:2; IR: Ma; Mi; Mj; TSWV:0; Lt	125		X	5.43	11.6	3.20	2.18	274	4.48	76g	12
<b>N 6507</b>	HR: Va:0; Vd:0; Fol:2 IR: Ma; Mi; Mj; TSWV:0; Lt	124		X	5.56	12.5	3.85	2.25	239	4.47	86g	12
<b>N 6508</b>	HR: Va:0; Vd:0; Fol:2 IR: Ma; Mi; Mj; TSWV:0; Lt	126		X	5.59	11.4	3.36	2.26	282	4.51	79g	11
<b>N 6509</b>	HR: Va:0; Vd:0; Fol:2; Pst; IR: Ma; Mi; Mj; TSWV:0; Lt	125	X	X	5.81	11.9	3.95	2.21	282	4.42	88g	11
<b>N 6510</b>	HR: Va:0; Vd:0; Fol:2 IR: Ma; Mi; Mj; TSWV:0; Lt	122		X	5.49	13.3	4.10	2.20	248	4.51	82g	12

# Trial 1 | Pear

Variety	Disease Resistance	DTM	EFH	F3
<b>N 6503</b>	HR: Va:0; Vd:0; Fol:2; Pst IR: Ma; Mi; Mj; TSWV:0; Lt	125		X

\*\*Data provided by Nunhems USA Lab

<b>New</b>	Commercial Release 2025	<b>DTM</b>	Days to Maturity	<b>Va:0</b>	Verticillium albo-atrum (Verticillium wilt)	<b>Fol 1,2</b>	Fusarium oxysporum f. sp. lycopersici (Fusarium wilt)	<b>Mj</b>	Meloidogyne javanica (Root-knot)
<b>TRL2</b>	Commercial Release 2026	<b>Early</b>	117 Days or Less	<b>Vd:0</b>	Verticillium dahliae (Verticillium wilt)	<b>Ma</b>	Meloidogyne arenaria (Root-knot)	<b>Pst</b>	Pseudomonas syringae pv. tomato (Bacterial speck)
<b>TRL1</b>	Commercial Release 2027	<b>HR</b>	High Resistance	<b>Lt</b>	Leveillula taurica (Powdery Mildew)	<b>Mi</b>	Meloidogyne incognita (Root-knot)		
<b>EFH</b>	Extended Field Holding	<b>IR</b>	Intermediate Resistance						
<b>SV</b>	Seconds through Viscometer	<b>TSWV:0</b>	Tomato spotted wilt virus						

**More Than Seeds** We offer partnerships and customer-oriented solutions for the entire value chain that are tailored to consumer needs and trends.

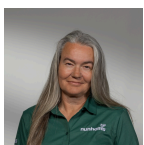
## For more information, contact:



**Madison Machado**, Sales Specialist  
(209) 200-1338  
madison.machado@basf.com



**Ashlynn Lopes**, Product Specialist  
(209) 226-5499  
ashlynn.lopes@basf.com



**Virginia Butcher**, Trial Specialist  
(805) 709-9159  
virginia.butcher@basf.com



**Kelly Ansaldo**, Sr. Account Manager  
(559) 912-5500  
kelly.ansaldo@basf.com

Individual results may vary. Nunhems USA, Inc. ("Nunhems") strives to provide accurate and complete information, descriptions, content, illustrations, images, and data ("Information") on its websites, social media sites/posts, and printed materials ("Publications") as such Information is reasonably available to Nunhems at time of compilation. When the Information is based on experiences with tests, trials, or practices, such Information is provided by Nunhems as closely as commercially possible to such experiences. Information may also be based on general observations. However, Nunhems cannot guarantee the Information in any form whatsoever; therefore, the Information is provided on an 'AS IS' basis and without any guarantee, either express or implied, including, without limitation, that the Information is accurate or complete. Under no circumstances is the Information to be considered as advice or as a recommendation. Buyer is solely responsible for seed selection and purchasing decisions, including whether to rely upon the Information and for determining suitability of the seed for the intended growth and use under buyer's local conditions. The Publications are intended to help buyer identify plant diseases that may or could affect his/her crops. The images may give a distorted image of reality and may otherwise not be an accurate portrayal of the disease.

©Nunhems USA, Inc. 2024. All rights reserved.

**Nunhems USA**  
1200 Anderson Corner Rd.  
Parma, ID 83660  
[nunhemsusa.com](http://nunhemsusa.com)