



2026 South Sacramento Valley Processing Tomato Production Meeting

January 13, 2026; 8:00 am to 12:00 noon

Woodland Community and Senior Center; 2001 East Street, Woodland, CA 95776

Agenda

8:00 – 8:10	Welcome and acknowledge sponsors (Patricia Lazicki, UCCE Yolo, Solano & Sacramento counties)
8:10 – 8:30	Causal factors of the yield gap between 'old' and 'new' fields in processing tomato; nematicide trial results (Patricia Lazicki)
8:30 – 8:50	Understanding herbicide efficacy, movement & crop response (Mandeep Singh; UCCE Yolo, Solano & Sacramento counties)
8:50 – 9:30	Integrated management for Fusarium Stem Rot & Decline (Brenna Aegerter, UCCE San Joaquin County; Myles Collinson, UC Davis; Zheng Wang, UCCE Stanislaus County; Patricia Lazicki)
9:30 – 9:45	Laws and regulations update (Molly Matthews, Deputy Ag Commissioner for Yolo County)
9:45 – 10:00	2025 variety performance overview (Ross Lopez, AgSeeds Unlimited)
10:00 – 10:20	BREAK
10:20 – 10:50	Broomrape management research update (Brad Hanson, UCD Dept of Plant Sciences)
10:50 – 11:20	2025 processing tomato disease overview & equipment sanitation update (Cassandra Swett, UCD Dept. of Plant Pathology)
11:20 – 11:40	Evaluating the impact of superabsorbent polymer on processing tomato yield & quality under different water levels (Isaya Kisekka, UCD Dept of Land, Air & Water Resources)
11:40 – 12:00	Stink bug damage in processing tomatoes, biology, risk factors & management options (Tom Turini, UCCE Fresno County)

Hall rental and refreshments courtesy of:

Corteva AgriSciences (Daniel Abruzzini)
Syngenta (Derrick Hammonds)
Bayer (Bob Austin)
Valent USA (Kristina Madden)
FMC Ag Solutions (Tim Gallagher)
Gowan (James Brazzle)
BASF (Peter Bjorklund)
California Tomato Research Institute (Zach Bagley)
Pacific Coast Producers (Aaron Smith)

AgWest Farm Credit (Anna Fricke)
Morning Star Company (Renee Rianda)
HM Clause (Daryl Haarberg)
AgroLiquid (Armando Gutierrez)
Heinz Seed (Lynn Veenstra)
The Campbell's Company (Craig Leathers)
AC Planta (Koichiro Tachibana)