

Fruit Update - 5/23/25

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Fruit Pricing Survey Results:

2025 Connecticut Fruit Pricing Survey Results - Conventional					
Tree Fruit:		Notes/Locations:			
PYO Apples:	\$5-13 per 1/2 peck (5 lbs)				
	\$24 per peck (10 lbs)				
	\$40 per 1/2 bushel (20 lbs)				
PYO Peaches/Nectarines:	\$3 per lb				
	\$25 per peck				
PYO Pears:	\$14 per 1/2 peck				
	\$26 per peck				
	\$40 per 1/2 bushel				
PYO Sweet Cherries:	\$3 per lb				
Retail Apples:	\$1.99-3.00 per lb	Lowest in Hartford County, Highest in New Haven			
	\$3.49 per lb	Honeycrisp and Macoun (New Haven County)			
	\$8 per 1/4 peck	Hartford County			
	\$3.49 per 3 lb bag	,			
	\$5-13 per 1/2 peck				
	\$24 per peck				
	\$40 per 1/2 bushel				
Retail Peaches/Nectarines:	\$2.99-3.49 per lb	Highest in New Haven County			
	\$4.99-8.00 per quart	,			
	\$3.99 per lb	White Peaches and Nectarines			
Retail Pears:	\$2.99-3.00 per lb				
	\$14.00 per 1/2 peck				
	\$26.00 per peck				
	\$40.00 per 1/2 bushel				
Retail Sweet Cherries:	\$3.00 per lb	Litchfield County			
	\$9.00 per quart	New London County			
Retail Plums:	\$3.99-4.00 per lb				
	\$5.00 per pint	Hartford County			
Berries:					
PYO Strawberries:	\$4.50-5.00 per lb				
PYO Blueberries:	\$4.50-4.99 per lb	Windham County low, Litchfield County High			
	\$5.00 per pint	Tolland County			
PYO Raspberries:	\$3.00-5.50 per lb	Windham County low, Litchfield County High			
	\$3.00-7.00 per pint	Litchfield County low, Hartford County High			
PYO Blackberries:	\$5.75 per lb				
Retail Strawberries:	\$4.00-7.00 per pint				
	\$8.00-10.00 per quart				
Retail Blueberries:	\$4.00-6.00 per pint				
Retail Raspberries:	\$6.00 per half pint	Hartford County			
B	\$5.00 per pint	Hartford County			
Retail Blackberries:	\$5.99 per half pint	Hartford County			

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2025 Connecticut Pomological Society's Summer Field Day

Tuesday June 17, 2025

Rogers Orchard, Southington, CT

Free to Attend, Please RSVP

Schedule of Events:

- 3:00 Arrival at Retail Store (336 Long Bottom Rd.)
- 3:15 Opening Remarks/Welcome/Tour of Packing Facility
- 4:00 Head to Longview Ciderhouse (36 Long Bottom Rd.)
- 4:30 Brief Overview of Farm History and Planting Modernization
- 5:00 Time to Visit Vendors/Equipment; Cider Truck Open
- 5:30 Dinner
- 6:15 Start Educational Meeting (~1 CEU requested)
- 7:30 Adjourn

Educational Meeting:

- "Entomopathogenic Nematodes for Plum Curculio Control" (~15 minutes)
 - o Jaime Pinero UMass Extension
- "Codling Moth and Oriental Fruit Moth Management" (~15 minutes)
 - o Ajay Giri UMass Extension
- "Managing Summer Fruit Rot Diseases in Tree Fruit" (~15 minutes)
 - o Elizabeth Garafalo UMass Extension
- "UConn Fruit and IPM Update" (~15 minutes)
 - o Evan Lentz and Mark Nelson UConn Extension

Please use this link to RSVP so we can plan for food.

If you would like to have a vendor/information table or demonstrate equipment, contact Erica at ctpomsoc@gmail.com

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Notes on Sevin [Carbaryl] Usage (from the label):

<u>Rates</u>: 1-3 quarts per acre. Carbaryl is for use in fruit up to 16mm in size. Higher rates should be used for your hard-to-thin varieties, but only early on, up to 6 mm in size. Lower rates should be used for the easier to thin varieties and can be used when fruit is 10-16 mm in size.

<u>Climatic Factors</u>: For best results, applications should be made under good drying conditions, with daytime temperatures between 70 and the low 80's <u>for the following three days</u>. Applications made when temperatures are in excess of 80°F.

Notes on Fruitone [NAA] Usage (from the label):

Varieties	Thinning Rates	Application Timing
Easy-to-thin:	5-10 ppm	Petal Fall (3-7 mm) and/or early
Braeburn, Cortland, Empire,		fruit set (8-10 mm)
Ginger Gold, Paulared, Idared,		
Jonathan, Northern Spy,		Use lower concentrations for
McIntosh, Red Delicious,		weaker trees, cooler weather,
Winesap and others.		less food reserves and lower fruit
Moderate-to-thin:	10-15 ppm	set potential and slow drying
Jerseymac, Rome, Jonamac,		conditions.
Spartan, Gala, Mutsu and others.		
Difficult-to-thin:	15-18.6 ppm	
Fuji, Golden Delicious, Lodi,		
Wealthy Spur Delicious, Macoun,		
York, Rhode Island Greening,		
York Imperial and others.		

Notes on tank Mixing Sevin and Fruitone (from the label):

"Tank mix combinations of Fruitone N (5 to 7.5 ppm) and Carbaryl (e.g. Sevin® 4F and Sevin® XLR Plus) have successfully thinned several early maturing, heavy-setting varieties as well as hard-to-thin apple varieties. A petal fall application of Fruitone N followed 7 to 10 days later by an application of Fruitone N (5 to 7.5 ppm) + Carbaryl (0.5 lbs. AI per 100 gallons) has improved thinning of hard-to-thin apple varieties. Fruitone N should not be mixed with any product containing a label restriction against such mixing. Always apply in accordance with the limitations and precautions of the most restrictive label.

Another Great Thinning Resource for WSU:

I found this resource helpful when fielding some of your questions. It has a lot of good information condensed and organized for your review. <u>Check it out here.</u>

Grapes:

Early Fungal Infections: Now that we have green tissue out on our grapes, they are susceptible to early infections of various fungal pathogens. Given the right climactic conditions, infection will occur. To help understand what these conditions consist of, NEWA has a neat Grape Disease Model for Phomopsis, Powdery Mildew, and Black Rot (see below).

This picture is likely early Anthracnose or Phomopsis. For information on rates and materials please visit the <u>NE Small Fruit Management Guide</u>.



DATE (2025)	PHOMOPSIS	POWDERY MILDEW	BLACK ROT
May 20	No	No	No
May 21	No	No	No
May 22 Forecast	Yes	No	Yes
May 23 Forecast	No	-	No
May 24 Forecast	No	-	No
May 25 Forecast	No	-	No
May 26 Forecast	No	-	No
May 27 Forecast	No	-	No
omopsis - calculates when we	eather conditions may allow spores	to infect susceptible tissue.	

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