Fruit Update - 5/16/25

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SAVE THE DATE: The CT Pomological Society and UConn Extension will be holding a **Summer Field Day**.

<u>Date</u>: Tuesday, June 17 <u>Location</u>: Rogers Orchards

Cost: Free

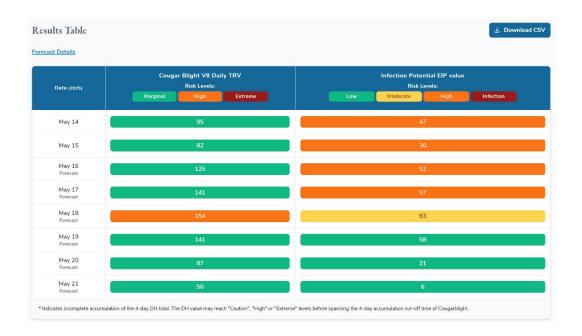
Registration information and additional program information are coming soon.

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

An RSVP link will be sent out next week with a schedule of events.

Fireblight:

Below is the predicted Fireblight risk for the coming week. Things look mostly good. If you are out of bloom, then you don't need to worry. However, for those with blossoms still open on late or cider varieties, be aware. You may consider getting a material out on your trees.



Apple Scab:

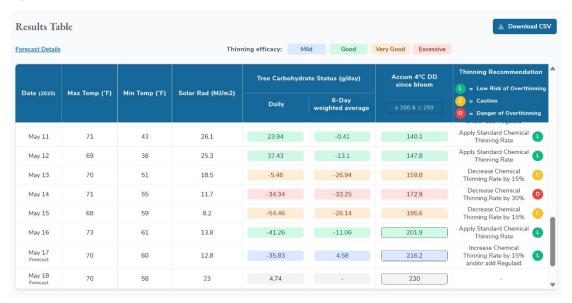
The models called the end of primary scab season on May 9, last week. Given the difficulty with management last year, I would recommend that a cover spray go out for the upcoming infection event.

Date (2025)	Infection Events	Average Temp ('F) for wet hours	Leaf Wetness (hours)	Hours > 90% RH	Rain Amoun
May 14	combined	58	10	10	0.24
May 15	combined	63	24	24	0.24
May 16 Forecast	combined	62	14	14	0
May 17 Forecast	yes	65	20	13	0.1
May 18 Forecast	no		0	0	Night: 21% Day: 11%
May 19 Forecast	no	-	0	0	Night: 6% Day: 1%
May 20 Forecast	no	-	0	0	Night: 2% Day: 1%
May 21 Forecast	no	-	0	0	Night: 20% Day: 28%

Thinning:

For those looking to thin, I encourage you to utilize the <u>Carbohydrate Thinning Model</u> on the NEWA website. Thinning remains a challenge for many of us. Enter your location, green tip and bloom dates, and then follow the recommendations. The model will tell you whether you are at risk of over or under-thinning and if you need to adjust your rates.

Even though we had some questionable pollination weather, my observations from around the state as well as those from the region suggest that fruit set looks really good. Therefore, thoughtful thinning is recommended.



Orange Rust:

Orange Rust is a troublesome systemic disease of blackberries. Orange spores/fungal structures will form on the underside of leaves. Although there are materials labeled for rust management, once the disease gets into your plants, they will need to be rouged. Plants with the systemic rust infection will exhibit this stunted, spindly, and often pale/yellow growth habit and will produce few fruits. More information can be found in the New England Guide.





Pricing Survey Results:

I am still compiling the pricing survey results. These will be shared next week. We only had about 13 responses this year.

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