



IPM PARTNER®

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Volume 6

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IMPORTANT NEWS FROM THE FIELD REPORTER STAFF:

Erratic weather has made it difficult to determine some biofix dates, particularly for Codling Moth. Female Codling Moths emerge later than males at the start of the season. Sometimes it is only a few days delay, but it can be weeks later. Traps with DA or DA-Combo lures catch both males and females. If you are using them, you can determine whether females have emerged yet. This helps give another layer of confidence in determining a spray date.

Kern County (Delano/McFarland): **CM** – Biofix 4/5, 325DD. **OFM** – Biofix 3/1, 783DD. **PTB** – Biofix 4/1, 341DD. **CRS** – Biofix 3/24, 326DD. **SJS** – Biofix 3/18, 434DD. **OLR** – Biofix 3/14, 577DD. **NOW** – Biofix 4/28, 73DD. Egg activity increasing.

Tulare County (NE Kingsburg area except where noted): **CM** (Visalia walnuts) – Biofix not clear this season. Use 4/12. 252DD since 4/12. **CM** – Kingsburg Biofix 4/12, 228DD. **OFM** – Biofix 3/11, 684DD. A second peak flight occurred 4/24 at 526DD. **PTB** – Biofix 4/16, 204DD **CRS** (Visalia/Exeter) – Biofix 3/30, 333DD.

Fresno County – European Grape Vine Moth found in 3 locations.

Madera County: **CM** – Biofix 4/20, 112DD. **OFM** - Biofix 3/22, 521DD. **PTB** – Biofix 4/15, 205DD. **CRS** – Biofix 4/15, 160DD. **SJS** – Biofix 4/6, 240DD. **OLR** – Biofix 3/22, 425DD. **NOW**- Biofix 4/15, 140DD.

Merced County (Ballico & Winton areas): **CM** – Biofix 4/9, 237DD. **OFM** – Biofix 3/14, 616DD. **PTB** – Biofix 4/15, 201DD.

Sacramento County (Delta area): **CM** – Biofix 4/9, 229DD. Only a few moths trapped in most orchards. Biofix set from traps in heavily infested orchards. First female moths trapped 4/18.

Yuba County (Marysville): **CM** – Biofix 4/18, 220DD. **OFM** – Biofix 3/5, 802DD.

Butte County (Gridley): **CM** – Biofix as early as 4/2 in some heavily infested orchards. 237DD since that date. In other orchards, no moths trapped yet. **OFM** – Biofix 3/15, 574DD. **PTB** – Biofix 4/27, 84DD.

Tréce is pleased to announce their latest scientific innovation, CIDETRAK® Mating Disruptant, an intelligently simple high performance dispenser for Codling Moth and Oriental Fruit Moth mating disruption. Also, don't forget PHEROCON® CM-DA COMBO multi-gender attractant for monitoring which will give you a definite edge in your battle against the codling moth, your toughest competition. This lure has been proven to be the most effective codling moth lure on the market today. For more information on CIDETRAK or DA and CM-DA COMBO lures, and how to interpret data from trap capture, contact Jeff Downs, National Sales Manager, at 559-285-8448.

The IPM PARTNER® Field Reporter™ will also be published on our website www.trece.com

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NOTE: The foregoing is supplied as a general information guideline only. This information is specific to the site location from which it was obtained. For optimum pest management decision making, each orchard site should be individually monitored with traps and environmental monitoring equipment.

CM-DA or DA Lures of any type: U.S. Patent Nos. US 6,264,939 B1 and U.S. 6,528,049 B2

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