



# Cevya<sup>®</sup> Fungicide on Almonds and Tree Nuts

**Built to Last. Strong Control and Flexibility with Less Uncertainty.**

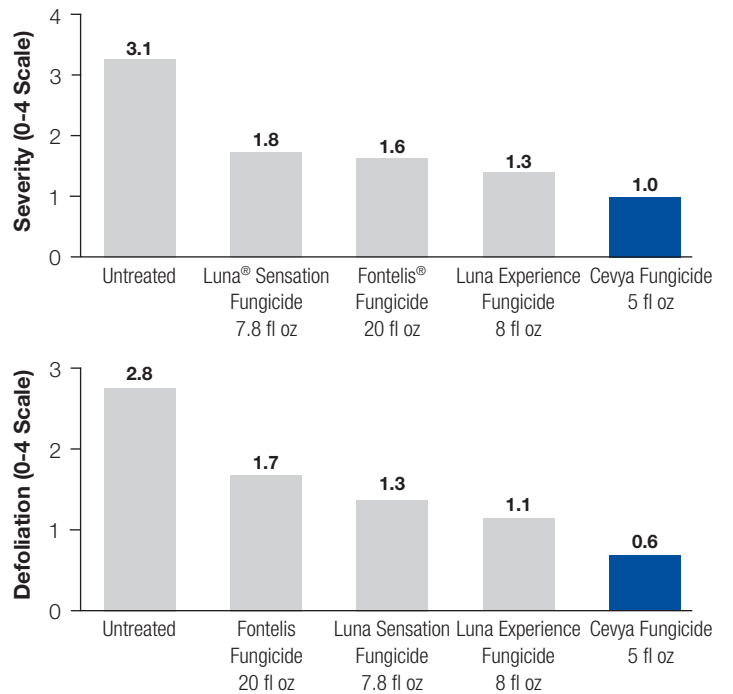
Fast Uptake, High Potency and Residual Activity Leads to More Effective Disease Control.

## Cevya Fungicide - Almond *Alternaria* Control



2020 Ag Advisors Trial Location: Artois, CA. Variety: Carmel. Application dates: 4/25, 5/28 and 6/27. Evaluations taken on August 1, 2020. All treatments were mixed with O-Si-MSO adjuvant @ 6 oz/A. Photo Credit: BASF

## Cevya Fungicide Control of *Alternaria* Leaf Blight



2020. Yolo County, CA. J. Adaskaveg. Monterey variety. Applications made at 100 gpa on 5/13, 6/3, and 6/24. All treatments had 0.0625% MSO/OSI. Assessments 9/3, severity scale used on 25-35 leaves rep: 0 (healthy), 1 (<33%), 2 (33 - 66%), and 4 (>66%) of leaf surface diseased. Defoliation scale: 0 (no defoliation), 1 (<33%), 2 (33-66%), and 4 (>66%) of leaf dropped.



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**Technical Information Bulletin**

# Cevya® Fungicide Best Use Recommendations

## Application Tips

- Cevya fungicide should be applied preventively, prior to disease onset
- Thorough and uniform coverage for best performance
- Rainfast 1 hour after spray has dried

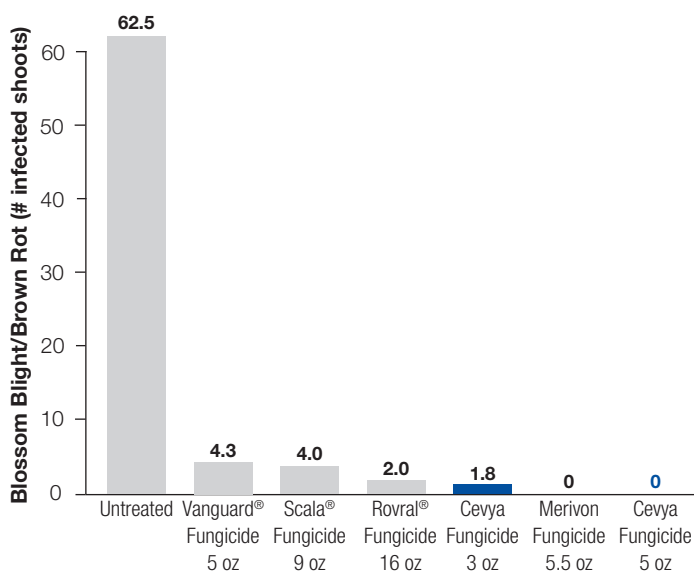
**Pre-Harvest Interval:** 14 days

**Minimum Retreatment Interval:** 7 days for all tree nut crops except pistachio. Minimum retreatment interval for pistachio is 10 days.

| Target Diseases  | Use Rate (fl oz/A) |              |
|--|--------------------|--------------|
|  | Single Application | Yearly Total |
| <i>Alternaria</i> leaf spot ( <i>Alternaria</i> spp.)<br>Leaf rust ( <i>Tranzschelia discolor</i> )<br>Panicle and shoot blight ( <i>Botryosphaeria dothidea</i> )<br>Scab ( <i>Cladosporium</i> spp.)<br>Shothole ( <i>Wilsonomyces carpophilus</i> ) | 3-5                | 15           |

Brown rot/Blossom blight (*Monilinia* spp.) is part of the EPA approved Cevya fungicide master label and will be added to the commercial container label in the next manufacturing cycle.

## Cevya Fungicide Control of Almond Blossom Blight/Brown Rot



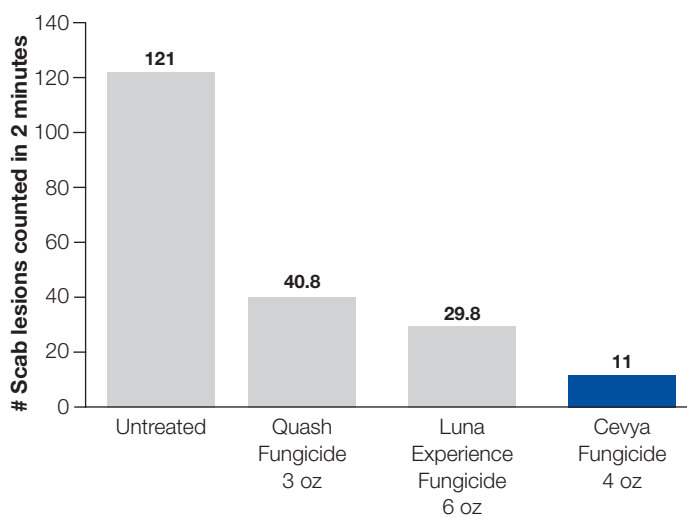
2018 Brooks Bauer. Escalon, CA. Almond variety "Independence". Applications Feb 16 (PB), Mar 8 (FB) and Mar 19 (PF) in 100 GPA with -Si adjuvant 0.03% (v/v). Infected shoot counts done Apr 3, 2018.

## Crop List – Group 14-12\*

- Almonds, filberts, pecans, pistachios, walnuts

\*For a full list of crops included in crop group, see label.

## Cevya Fungicide Almond Scab Control



2017. Rick Carothers. Applications made at petal fall and two weeks post petal fall. Assessments on Jul 9 as the number of counted lesions in 2 minutes. BASF sponsored research trial.

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