



Cevya® Fungicide for Lettuce Disease Management

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

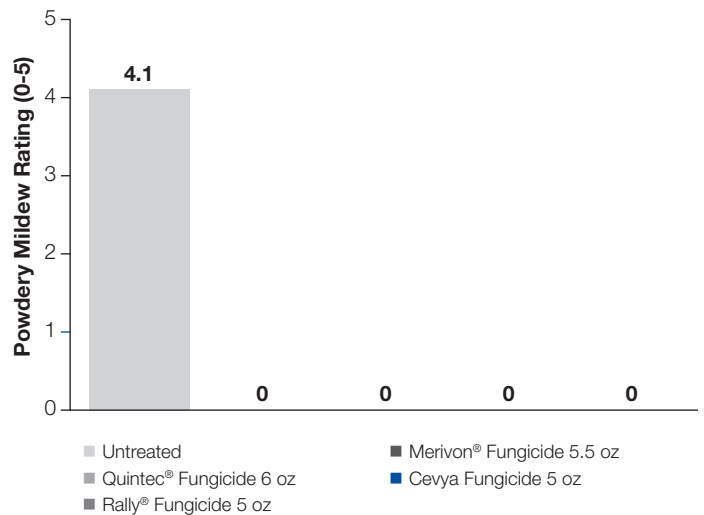
Fast Uptake, High Potency and Residual Activity Leads to More Effective Disease Control.

Lettuce Powdery Mildew Signs and Symptoms



Lettuce powdery mildew photo credit: Dr. Bindu Poudel, University of AZ 2020.

Effective Powdery Mildew Control Even Under the Highest Pressure



2020 Bindu Poudel – U of AZ, Yuma, AZ. Cv. 'Magosa' planted Nov. 19, 2019. Applications done Feb. 7, Feb. 19 and Feb. 26, 2020. Ratings done on Mar. 10, 2020 using a 0-5 scale (0 = no powdery mildew present, 0.5 = one to a few very small powdery mildew colonies on bottom leaves, 1 = powdery mildew present on bottom leaves of plant, 2 = powdery mildew present on bottom leaves and lower wrapper leaves, 3 = powdery mildew present on bottom leaves and all wrapper leaves, 4 = powdery mildew present on bottom leaves, wrapper leaves, and cap leaf, 5 = powdery mildew present on entire plant).



Cevya® Fungicide Best Use Recommendations

Application Tips

- Apply preventatively, prior to disease onset
- Thorough and uniform coverage for best performance
- Rainfast 1 hour after spray has dried

Pre-Harvest Interval: 0 days

Minimum Retreatment Interval: 7 days

Target Diseases	Use Rate (fl oz/A)	
	Single Application	Season Total
Alternaria leaf spot, (Alternaria spp.)	4-5	15
Powdery mildew (Erysiphe necator)		
Suppression of Downy Mildew (Bremia lactucae)	5	

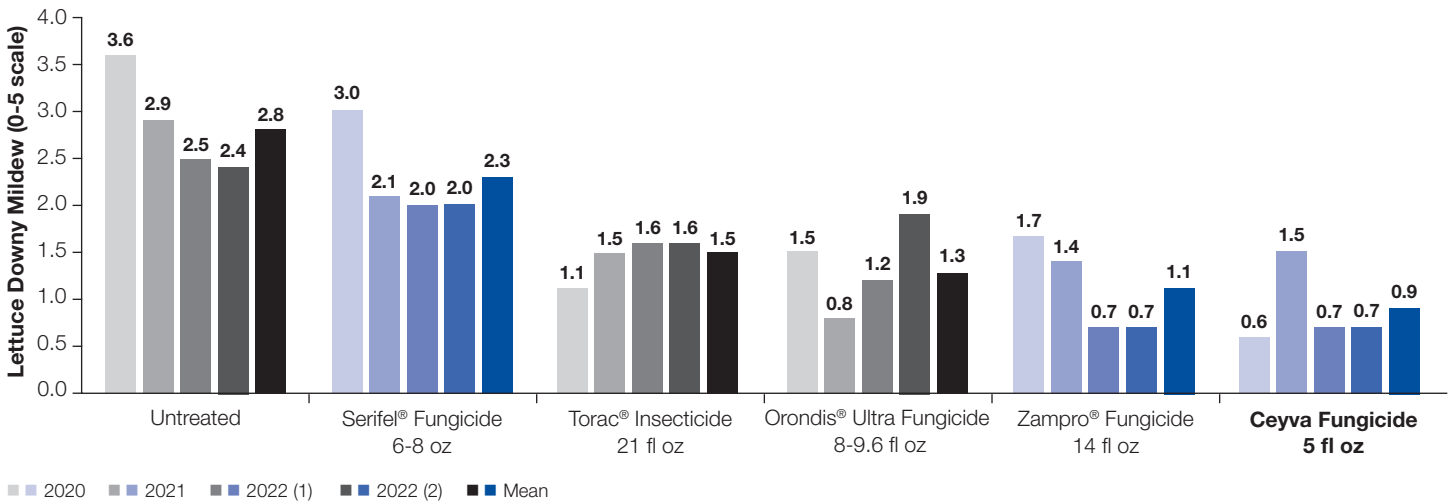
Cevya Fungicide on Lettuce

- First and only isopropanol azole
- Excellent rotation with FRAC Group 40 chemistries
- Unique FRAC Group 3 suppression of Downy Mildew



Scan this QR code to view the Cevya fungicide suppression label.

Lettuce Downy Mildew Response to Cevya Fungicide



Bindu Poudel. 2020 to 2022 Lettuce Downy Mildew Trials. Magosa Variety, with additional Bobcat variety in 2022 (2). University of Arizona Yuma Ag Center, Yuma AZ. Ratings were made by assessing 10 plants for each of 4 replicates using a scale of: 0 No PM, 0.5 Minor colonies on bottom leaf, 1. DM on bottom leaf, 2. DM on bottom leaf & lower wrapper leaf, 3. DM on bottom & all wrapper leaves, 4. DM on bottom, wrapper & cap leaf, 5. DM on entire plant.

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Cevya®
Fungicide