ZeroTol® 2.0

Algaecide, Bactericide, Fungicide

ZeroTol® 2.0 disrupts plant pathogen life cycles reducing disease incidence and severity. ZeroTol 2.0 provides immediate on-contact activity with no harmful residues making it ideal for use in integrated management programs to combat pesticide resistance up to the day of harvest.

ACTIVE INGREDIENTS:

Hydrogen Peroxide	27.1%
Peroxyacetic Acid	**2.0%**
OTHER INGREDIENTS	70.9%
TOTAL	100.0%

LABELED DISEASES

Algae, *alternaria*, *anthracnose*, *aphanomyces*, *botrytis*, black spot, brown patch, copper spot, dollar spot, downy mildew, *erwinia*, fairy ring, *fusarium*, leaf spot, *pseudomonas*, pink snow mold, *plasmopara*, powdery mildew, *pennicilium*, *pythium*, *phytophthora*, *ralstonia*, *rhizoctonia*, rust, scab, *Sclerotinia sclerotiorum*, smut, summer patch, take-all patch, *thielaviopsis*, tobacco mosaic virus, *verticillium*, wilts & blights, *xanthamonas*

KEY FEATURES & BENEFITS

- 1-hour REI foliar sprays, 0-hour REI non-sprays 0-day preharvest interval
- Ideal for use on plants in any growth stage
- Clean chemistry, no harmful residues
- On-contact oxidation, no known resistance
- MPS color code white

APPLICATION RATES

Type	Rates/Notes
Foliar Spray	0.64–1.28 fl. oz./gallon of water. 0.32–0.64 fl. oz./gallon of water on more sensitive vegetation. **Spray Intervals:** 5–7 days
Drench	**Without plants present:** use 1.28 fl. oz./gallon of water. **With plants present:** use 0.3–0.64 fl. oz./gallon of water, using the lower rate on sensitive plants. **Spray Intervals:** As needed to remove root zone infestation.
Mist Propagation	128 fl. oz./1,000 gallons
Pre-Plant Dip	1.28 fl. oz./gallon of water. 45–60 seconds, air dry.

APPLICATION NOTES

- This product provides on-contact activity. Ensure thorough coverage on all plant tissue.
- The use of a non-ionic surfactant is recommended to improve coverage.
- Will readily mix with clean water.
- Do not mix with RO water.

OMRI LISTED For Organic Use

MADE IN THE USA

BioSafe Systems

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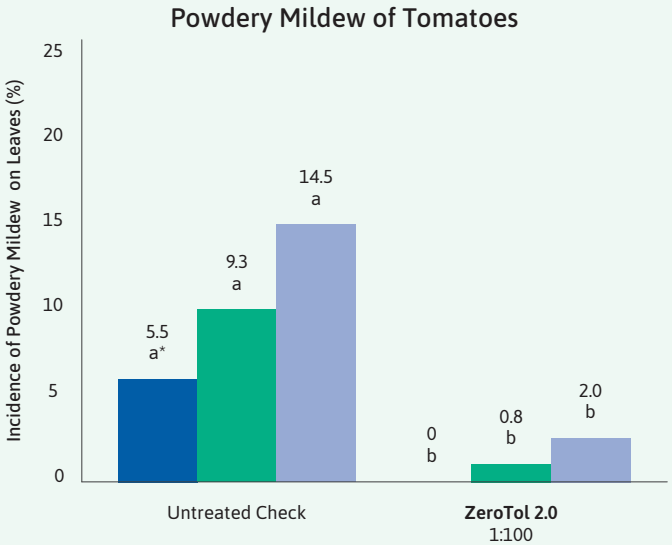
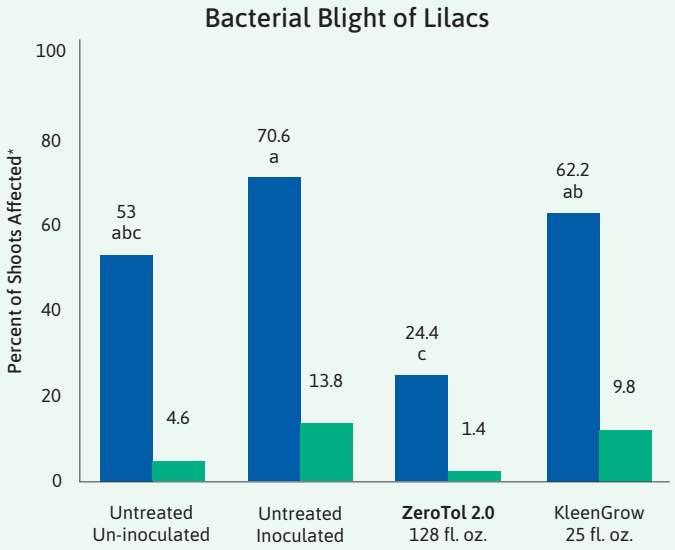
Elaeocarpus (Japanese Blueberry) tree liners: untreated (left), ZeroTol 2.0 chemigation applications (right).



Dave Cheetham
Helena Research and Development, CA
Tomato *Solanum lycopersicum*
Powdery Mildew *Leveillula taurica*

13 DAT
29 DAT
41 DAT



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Lilac *Syringa vulgaris* 'Ellen Willmott'
Bacterial Blight *Pseudonomas syringae* pv. *syringae*

Blight Incidence
Blight Severity

*Severity % based on shoots per bush with more than 50% blight.

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Always read and follow label directions.
Not all products are registered in every state, call 1-888-273-3088 for details.

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