



# OxiDate<sup>®</sup> 5.0

## FIFRA SECTION 2(ee) USE RECOMMENDATION

This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or accepted by the U.S. Environmental Protection Agency.

**ISSUE DATE:**

March 29, 2021

**EXPIRATION DATE:**

December 31, 2024

**FOR USE AND  
DISTRIBUTION ONLY  
IN THE STATE OF:**

CALIFORNIA  
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IDAHO  
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NORTH CAROLINA  
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WISCONSIN



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**EPA REGISTRATION NO.** 70299-28

**DIRECTIONS FOR USE**

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

**Crop: Stone Fruit:** *Including, but not limited to:* Cherries

**Diseases:** Cherry Leaf Spot

**Foliar Applications:** Follow **"Application Rates and Directions"**

**Curative:** 1:256 dilution. Apply at first sign/symptom of disease. Maintain a 3–10 day spray schedule until control is achieved.

**Rescue:** 1:100 dilution. Apply under severe disease conditions. Maintain a 3–5 day spray schedule until control is achieved. It is recommended to use this rate outside of sensitive growth stages such as the bloom period.

**Application Rates and Directions****Curative application rates:**

1. For best results, apply at first sign of disease. Use OxiDate 5.0 at a dilution rate of 1:256 (50 fl. oz. per 100 gallons of clean water). Do not store and reuse mixed spray solution, prepare a fresh solution daily.
2. Spray plants in morning or evening. Apply in 10–500 gallons of water per acre, ensuring adequate coverage of upper and lower foliage, stems, branches and stalks. Final spray solution volume will depend on crop type, canopy size and/or growth stage.
3. Maintain a 3–10 day spray schedule until control is achieved.

**Rescue treatment rates:**

1. Concentrations up to 1:100 (1 gallon of OxiDate 5.0 for every 100 gallons of water) can be used as a rescue treatment for severe infestations.
2. Always test for phytotoxicity by spraying on few plants before using this rate on a large scale. It is recommended to use this rate outside of sensitive growth stages such as the bloom period.
3. Spray plants in morning or evening. Apply in 10–500 gallons of water per acre, ensuring adequate coverage of upper and lower foliage, stems, branches and stalks. Final spray solution volume will depend on crop type, canopy size and/or growth stage.
4. Maintain a 3–5 day spray schedule until control is achieved.

Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA-registered label.

This FIFRA Section 2(ee) recommendation contains new or additional directions for use which are recommended by BioSafe Systems, LLC. which may not appear on the package label. Read and carefully observe the precautionary statements plus all the other information appearing on the product label.

This product bulletin must be in the possession of the user at the time of pesticide application.