



Special Local Need

FIFRA 24 (c) Special Local Need Label (SLN) FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF CALIFORNIA FOR USE IN THE PREVENTION OF EUTYPA DIEBACK ON GRAPE VINES

TOPSIN[®] M WSB

EPA Reg. No. 8033-125-70506

EPA SLN No. CA -030001

This label expires and must not be distributed or used in accordance with this SLN registration after December 31, 2019.

DIRECTIONS FOR USE

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

This state specific Section 24 (c) labeling must be in the possession of the user at the time of application.

Follow all applicable directions, restrictions, and precautions on the EPA registered label for EPA Reg. No. 8033-125-70506.

ENVIRONMENTAL HAZARDS:

Do not apply directly to water or areas where surface water is present or to intertidal areas below the mean high water mark. Runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water when disposing of equipment wash water

DISEASE	APPLICATION RATE TOPSIN M WSB	USE INSTRUCTIONS
<i>Eutypa</i> Dieback	Paint On Applications: 3.2 oz Topsin M WSB per 1 gallon (1 lb Topsin M WSB per 5 gallons)	Paint-On Applications: Apply as a paint to cut or pruned surfaces immediately after cutting and before rain, dew, fog, and fungal spores come into contact with fresh wood. Results are improved by thorough coverage of the pruning wounds and by pruning at a time when little or no rain is expected soon after treatment.
	Spray-On Applications: 1.5 lbs. Topsin M WSB in a minimum of 30 gallons of water per acre.	Spray-On Applications: Apply as a directed spray with power operated ground application equipment to thoroughly wet cordons, spurs, and all cut wood surfaces within 24 hours of pruning. Topsin M WSB may be tank mixed

Sold by: United Phosphorus, Inc.
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		<p>with other fungicides registered for protection against this and similar grape canker pathogens. The addition of a labeled rate of an organosilicone, crop oil, or other adjuvants which enhance spreading and absorption may increase penetration of cut wood surfaces. Addition of a registered spray dye to provide visual confirmation of thorough coverage of pruning wounds can be useful.</p>
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Remarks and Restrictions:

- A second application may be necessary within 2 weeks if rainfall, fog, or high humidity persist which slows pruning wound healing.
- Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 2 days.
- Do not apply more than 4 lbs. of product (2.8 lbs ai)/A/year from all methods of application.

Revision 12/4/2015