

PRODUCT ATTRIBUTES	BENEFITS
Superior Activity	Preventative and curative activity delivers unsurpassed disease control in almonds and walnuts. Powered by the proprietary active ingredient flutriafol, Rhyme® fungicide is the most systemic triazole in its class, making it foundational in disease control programs.
Excellent Control	Years of testing have demonstrated Rhyme fungicide is an integral component in IPM programs for managing key diseases in almonds and walnuts.
Crop Safety	Excellent crop safety when used according to label recommendations.
Systemic Activity	Rhyme fungicide rapidly moves through the xylem to new shoots and leaves, helping protect plants from the inside out against key trunk pathogens in almonds and walnuts.

DIRECTIONS FOR USE

For management of the trunk disease complex on tree nuts, apply Rhyme fungicide as directed through pressurized irrigation methods such as macro-sprinkler, micro-sprinkler or drip systems. For best results, use Rhyme fungicide as part of a long-term management program.







Crop	Pest	Rate fl. oz./A	Application Directions	REI
Tree Nuts Including: African Tree Nut, Almond, Brazil Nut, Bur Oak, Butternut, Cajou, Cashew, Castanha Do Maranhao, Coconut, Coquito Nut, Dika Nut, Guiana, Chestnut, Hazelnut, Heartnut, Hickory Nut, Japanese Horse-Chestnut, Macadamia Nut, Mongongo Nut, Monkey Pot, Pachira Nut, Pecan, Sapucaia Nut and Walnut <i>Cultivars, varieties, and/or hybrids of these</i>	Trunk Diseases Including: <i>Botryosphaeria dothidea,</i> <i>Cytospora sorbicola,</i> <i>Eutypa lata, Ceratocystis</i> <i>destructans, Neofusicoccum</i> <i>parvum, Calosphaeria</i> <i>pulchella, Phomopsis canker</i>	7.0	Bearing almonds: Do not apply more than two applications per year. Make initial application of 7.0 fl. oz./A at the beginning of spring root flush. Make second application at fall root flush. Apply through a pressurized irrigation system. Non-bearing almonds and other tree nuts: Make initial application of 7.0 fl. oz./A at the beginning of spring root flush. Reapply at 30 day intervals as needed. Make final application at fall root flush. Apply through a pressurized irrigation system. To achieve maximum performance, make four applications at 7.0 fl. oz./A for the year. To help achieve maximum performance, make four applications at 7.0 oz./A for the year.	12 hrs.

RESTRICTIONS

No single application may exceed 7.0 fl. oz. of product/A.







- Do not apply more than four applications per year.
- Do not apply more than 28.0 fl. oz. of product/A per year.
- Do not apply more than 0.455 lb. ai flutriafol/A per year.
- Restricted entry interval (REI) is 12 hours.
- Preharvest interval (PHI) – Do not apply within 14 days of harvest.

RHYME® FUNGICIDE DRIP RECOMMENDATIONS FOR MANAGING TRUNK CANKER DISEASE IN NON-BEARING ALMONDS

								
DORMANCY	PINK BUD-FULL BLOOM	70-100% LEAF OUT		100% HULL GROWTH-KERNEL FILL		HULL SPLIT		EARLY LEAF SENESCENCE-LEAF FALL
	FEB.	MARCH	APRIL	MAY	JUNE	JULY	AUG.	SEPT. / OCT.
			First injection spring root growth		Second injection		Third injection fall root growth	

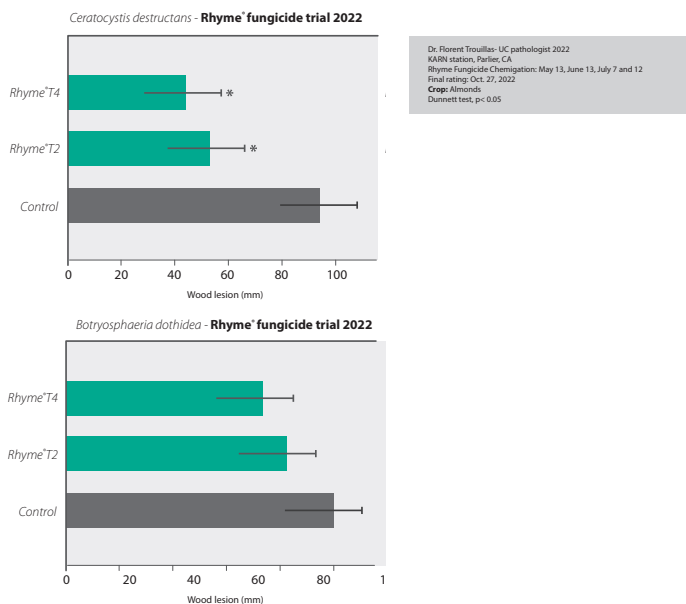
Botryosphaeriaceae, ceratocystis, eutypa lata, phomopsis

RHYME FUNGICIDE DRIP RECOMMENDATIONS FOR MANAGING TRUNK CANKER DISEASE IN BEARING ALMONDS

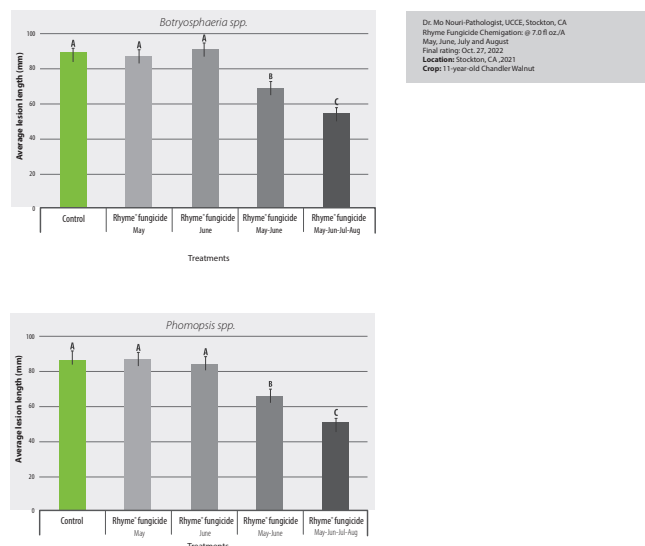
								
DORMANCY	PINK BUD-FULL BLOOM	70-100% LEAF OUT		100% HULL GROWTH-KERNEL FILL		HULL SPLIT		EARLY LEAF SENESCENCE LEAF FALL
	FEB.	MARCH	APRIL	MAY	JUNE	JULY	AUG.	SEPT. / OCT.
			First injection spring root growth			Second injection fall root growth		

Botryosphaeriaceae, ceratocystis, eutypa lata, phomopsis

RHYME FUNGICIDE CHEMIGATION PERFORMANCE AGAINST CANKER DISEASE IN ALMONDS



RHYME FUNGICIDE CHEMIGATION PERFORMANCE AGAINST CANKER DISEASE IN WALNUTS



This Rhyme Fungicide recommendation is made as permitted under FIFRA Sections 2(ee) for the management of trunk disease complex on tree nuts in California. This recommendation has not been submitted to or approved by the EPA. The 2(ee) expiration date is 01/15/28.

Always read and follow all label directions, precautions and restrictions for use. Some products may not be registered for sale or use in all states. FMC, the FMC logo and Rhyme are trademarks of FMC Corporation or an affiliate. ©2023 FMC Corporation. All rights reserved. 23-FMC-0166 03/23

