COFFEE LEAF RUST FUNGICIDE EDUCATION

SAFE PESTICIDE USE (WPS) & DRIFT REDUCTION WEBINAR

Thursday, April 29, 2021 @ 4:30 – 5:30 PM

Register at www.HawaiiCoffeeEd.com/wpsdrift or by calling Matt at 808-322-0164 at least one day prior to the event.
Inquire about an RUP CEU credit and alternate viewing for this event.

In anticipation of a Section 18 approval for Priaxor® Xemium, outreach opportunities have been prepared for producers. During this webinar, HDOA staff will explain **about Safe Pesticide Use (worker protection standard) and Drift Reduction** for coffee leaf rust (CLR) management and answer any questions. This event is free, co-hosted by the HDOA and University of Hawaii CTAHR, and open to all. We encourage you to join us.

Priaxor® Xemium brand fungicide is a translaminar (localized leaf systemic) fungicide that is being sought by the Hawaii Coffee Growers Association for approval of use on coffee in Hawaii under a Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 18 Emergency Exemption. If approved and used properly, Priaxor has the ability to protect coffee plant leaves by preventing CLR spore germination, unlike currently approved contact fungicides that only kill CLR spores on the outside of the leaf.

Funded by:

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USDA

Maui Coffee

Hawaii Coffee Association

Hawaii Coffee Growers Association

Western Extension Risk Management Education

Non-discrimination statement:
The university is an equal opportunity/affirmative action institution providing programs and services to the people of Hawai'i without regard to race, sex, gender identity and expression, age, religion, color, national origin, ancestry, disability, marital status, arrest and court record, sexual orientation, or status as a covered veteran.

Special needs statements:
If you require information in an alternative format, please contact us at: ADA-contact@ctahr.hawaii.edu. If you have a disability and require special assistance, please contact Andrea at andreak@hawaii.edu or (808)322-4892 at least one week prior to the event.