



Introducing Adament® FLOW A New Liquid Formulation in the US

Adament® FLOW Fungicide

FRAC Group 3 / 11 Fungicide

Based on two proven active ingredients that together provide broad, long-lasting disease control, a high-performance addition to Bayer's strong tree nut fungicide portfolio.

Choose Adament® FLOW Fungicide to control diseases like Alternaria, Scab, Red Leaf Blotch, Powdery Mildew, Brown Rot, Botryosphaeria Blight and Rust. It's a great rotational partner and resistance management tool.

/// KEY BENEFITS

- New flowable/liquid formulation
- Added flexibility with aerial application
- Broad spectrum and long-lasting disease control
- Great rotational partner and resistance management tool
- Quick rainfastness
- Flexible application window
- Protection through dual systemicity

/// VALUABLE ADDITION TO BAYER'S TREE NUT FUNGICIDE PORTFOLIO

Bayer's portfolio of Scala® Brand SC Fungicide, Luna Sensation® and Luna Experience® Fungicides and Adament® FLOW Fungicide provide a flexible application window throughout the season.

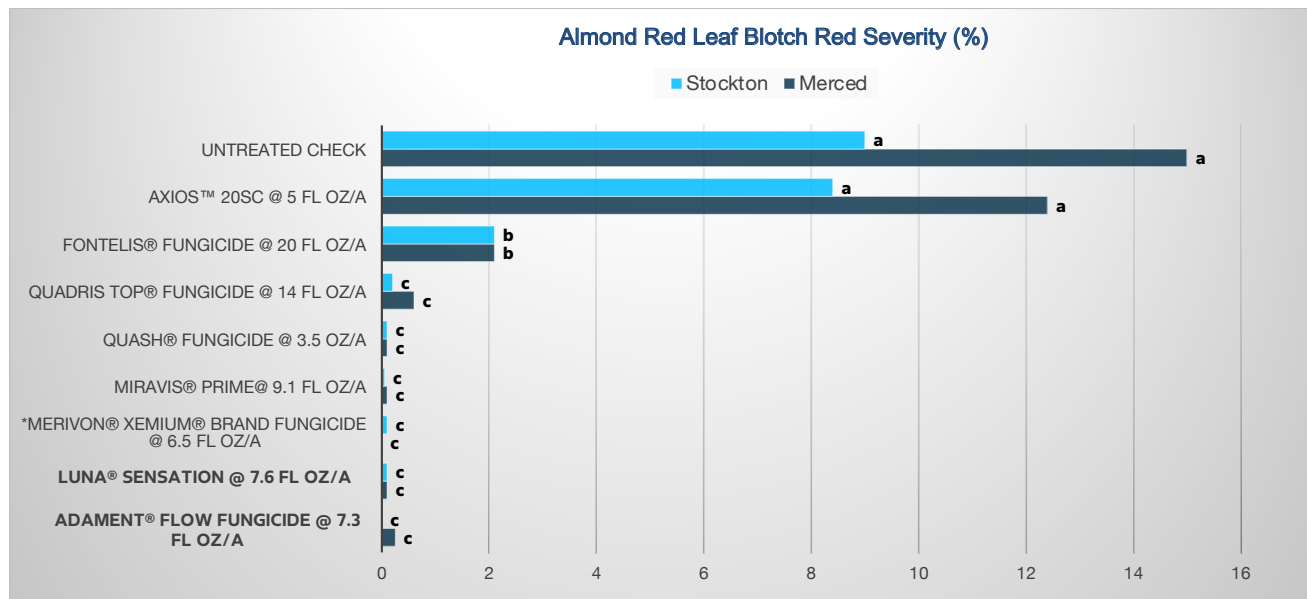
/// ADAMENT® FLOW FUNGICIDE QUICK FACTS

- **Active Ingredient:** Tebuconazole and Trifloxystrobin
- **Signal Word:** Caution
- **REI:** 12 hours
- **PHI:** See Chart Below
- **Use Rate:** 5.5-7.3 fl. oz/A

Registered Crops	Pre-Harvest Interval
Almonds	35 Days
Pistachios	35 Days or After Hull Split
Pecans	30 Days or After Shuck Split
Other Tree Nuts (Beechnuts, Brazil Nuts, Butternuts, Cashews, Chinquapins, Filberts, Hickory Nuts, Macadamia Nuts, Walnuts)	60 Days or After Hull Split
Stone Fruit	1 Day



Adament® FLOW Controls Red Leaf Blotch Disease and Helps Protect Yield Potential in Almonds



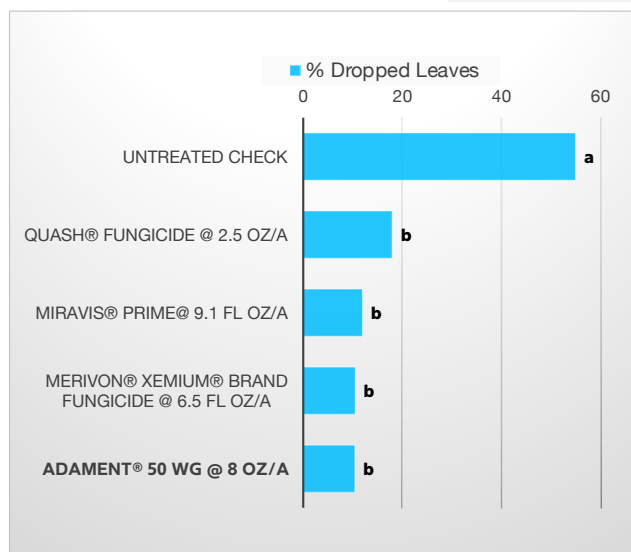
* Not tested in Stockton location
Means are the average of 4 replications.
Means within a series with a letter in common are not significantly different (LSD t Test; P=0.05)

Trials conducted by UC Davis in Merced, CA and Stockton, CA, respectively. Three foliar applications were made at petal fall, 2 weeks post-petal fall, and 5 weeks post-petal fall timings. Luna Sensation® was applied only at petal fall and 2 weeks post-petal fall timings. NIS @ 0.125% v/v was added to all treatments.

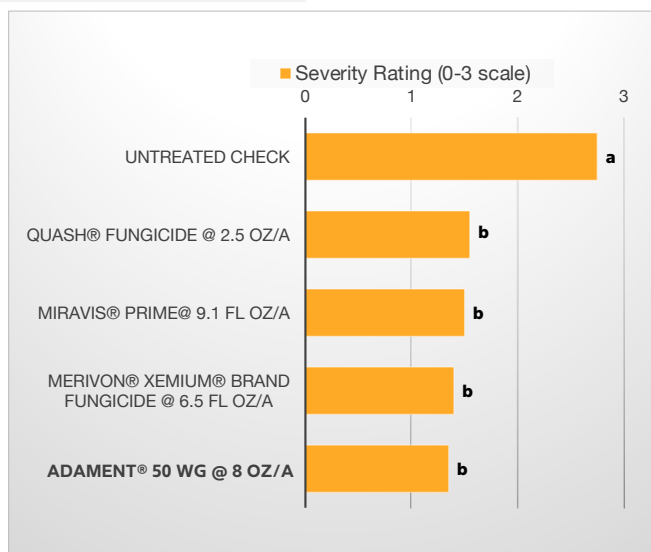


Adament® FLOW Controls Alternaria Leaf Spot (*Alternaria alternata*) and Helps Protect Yield Potential in Almonds

Almond – Alternaria leaf spot



Adament® 50 WG @ 8 oz/A is equivalent to Adament® FLOW @ 7.3 fl oz/A.
Means are the average of 4 replications. Means within a series with a letter in common are not significantly different (LSD t Test; P=0.05)



Trial conducted in 2024 by UC ANR near McFarland, CA. Two foliar applications were made on May 7th and June 7th. NIS @ 0.125% v/v was added to all treatments. Disease was evaluated on September 7th.

IMPORTANT: This bulletin is not intended to provide adequate information for use of these products. Read the label before using these products. Observe all label directions and precautions while using these products.

For more information, visit www.CropScience.Bayer.us.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Not all products are registered for use in all states and may be subject to use restrictions. Adament® FLOW Fungicide is only registered in California. Performance may vary, from location to location and from year to year, as local growing, soil and environmental conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on their growing environment. The recommendations in this material are based upon trial observations and feedback received from a limited number of growers and growing environments. These recommendations should be considered as one reference point and should not be substituted for the professional opinion of agronomists, entomologists or other relevant experts evaluating specific conditions. The distribution, sale, or use of an unregistered pesticide is a violation of federal and/or state law and is strictly prohibited. Check with your local dealer or representative for the product registration status in your state. Adament™, Bayer, Bayer Cross and Velum® are trademarks of Bayer Group. For additional product information call toll-free 1-866-99-BAYER (1-866-992-2937) or visit our website at www.BayerCropScience.us. Bayer CropScience LLC, 800 North Lindbergh Boulevard, St. Louis, MO 63167. ©2026 Bayer Group. All rights reserved.

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