

# YIELD PROTECTION FOR YOUR TREE NUTS

Miravis® Duo fungicide is a broad-spectrum, preventive treatment for almonds, pistachios, walnuts and other tree nuts. Formulated as a suspension concentrate, this fungicide combines active ingredients Adepidyn® technology and difenoconazole for long-lasting disease control and improved tree health.

**Adepidyn technology** is a revolutionary broad-spectrum fungicide that delivers excellent field performance, even under high disease stress and unpredictable weather conditions.

**Difenoconazole** brings the strength of systemic and curative properties recommended for the control of many key tree nut diseases, including scab, shot hole, and *Alternaria* leaf spot.

## IMPROVE TREE HEALTH

Miravis Duo is a member of the Syngenta Plant Performance™ product line and can aid in improving tree health, delivering value all year long by helping mitigate environmental stress.

Trees often struggle to maximize their genetic potential in the face of pathogens and environmental stressors including extreme temperatures, drought, humidity, insufficient water and mechanical harvest.

Plants naturally react to stress by redirecting internal resources for vegetative and reproductive growth, which can be counterproductive for long term tree health. By helping plants avoid overreaction to stress, Miravis Duo helps protect this year's crop and keep trees healthy for years to come.

## MIRAVIS DUO BENEFITS:

- ▶ Dual active ingredients for powerful disease control and resistance management
- ▶ Long-lasting disease prevention and control
- ▶ Improved crop quality and tree health
- ▶ Extended residual control

## DISEASES CONTROLLED\*:

- ▶ Alternaria leaf spot and fruit spot
- ▶ Anthracnose
- ▶ Late blight
- ▶ Scab
- ▶ Septoria leaf spot
- ▶ Shot hole
- ▶ Powdery mildew in almonds
- ▶ Brown rot in almonds
- ▶ Panicle and shoot blight in pistachios
- ▶ Eastern filbert blight in hazelnuts
- ▶ Blossom blight brown rot in almonds

*\* See product label for diseases controlled for each crop.*

## LABEL AT A GLANCE

### Tree Nuts (Almonds, pistachios, walnuts)

See label for additional tree nuts

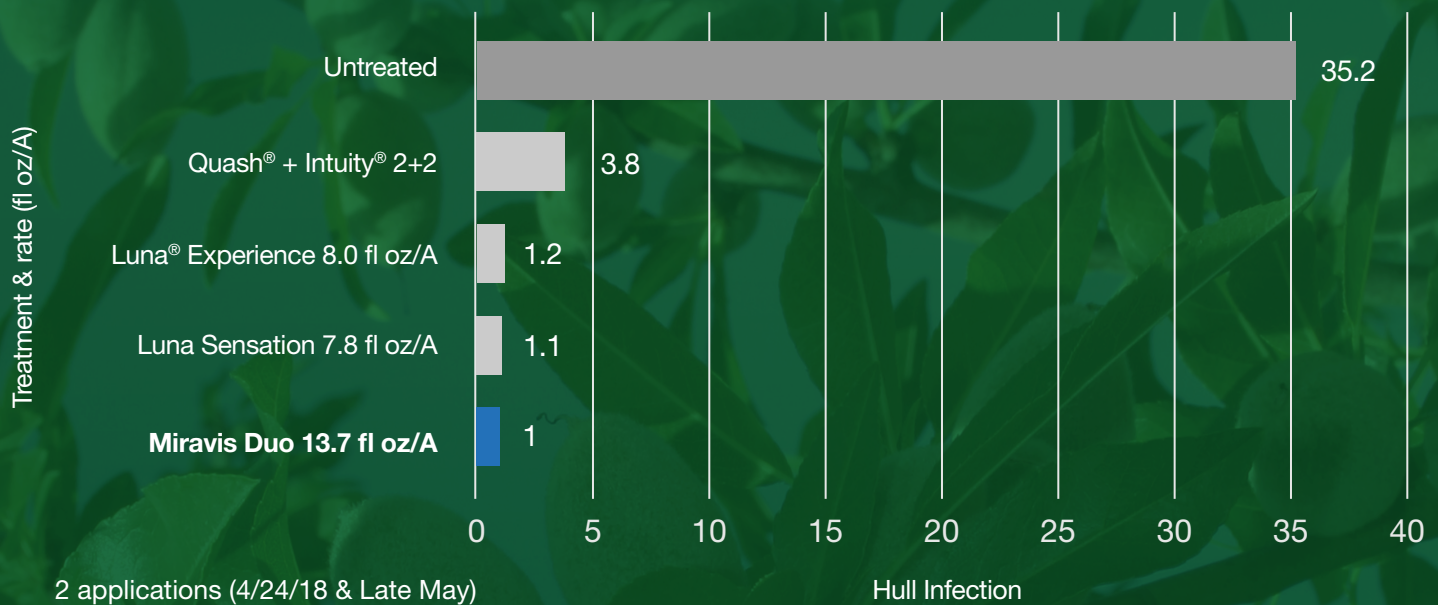
Rate 13.6 fl oz/A

Maximum Annual Rate 54.4 fl oz/A/Year

Preharvest Interval (PHI) 14 days

Reentry Interval (RHI) 12 hours

## EFFICACY OF APN FUNGICIDE TREATMENTS ON SCAB CAUSED BY *F. CARPOPHILUM* ON ALMONDS



For more information on Miravis Duo, visit [Syngenta-US.com/fungicides/Miravis-Duo](https://Syngenta-US.com/fungicides/Miravis-Duo) or contact your local Syngenta sales representative.



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All photos are either the property of Syngenta or are used with permission. Product performance assumes disease presence.

Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations. Trials reflect treatment rates commonly recommended in the marketplace.

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