

MIRAVIS FUNGICIDE FOR POME FRUIT

Miravis[®] fungicide delivers excellent control of key diseases in pome fruit with more power, spectrum and stamina. Containing Adepidyn[®] fungicide, a broad-spectrum carboxamide chemistry with an SDHI mode of action, Miravis sets a new standard for performance and length of residual control to help pome fruit achieve maximum yield potential.

MIRAVIS ADVANTAGES

- Delivers exceptional durability for extended residual control
- Provides high potency for powerful preventive control
- Accumulates heavily into the wax layer and translocates through the leaves
- Remains stable on the leaf surface for even distribution and protection



Untreated

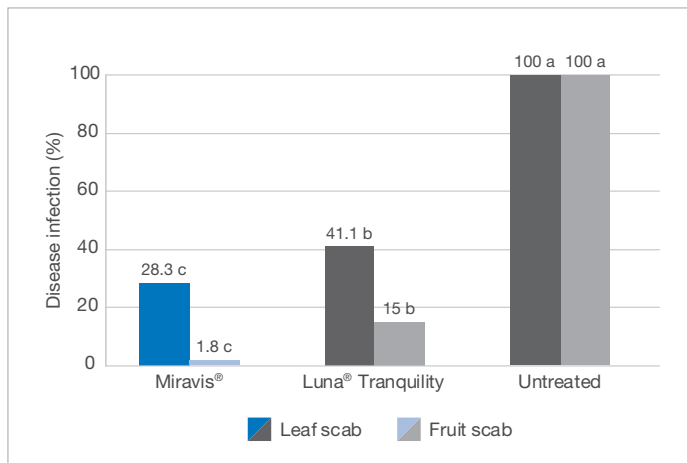


Miravis 3.42 oz/A

CONTROLS KEY DISEASES

- ▶ Alternaria blotch
- ▶ Alternaria rot
- ▶ Apple scab
- ▶ Cedar apple rust
- ▶ Flyspeck and sooty blotch
- ▶ Pear scab
- ▶ Powdery mildew
- ▶ Quince rust
- ▶ Bitter rot (suppression)
- ▶ Black rot (suppression)
- ▶ Brooks fruit spot (suppression)
- ▶ White rot (suppression)

Miravis controls scab better than older brands to help increase yield and ROI potential



Apple: McIntosh; Scab ratings taken on terminals and fruit on August 26. All treatment materials applied at 25% bloom and petal fall, other applications were the same across treatments. Means within category followed by the same letter are not significantly different according to Fisher's Protected LSD ($P < 0.05$) Michigan State University; 2019

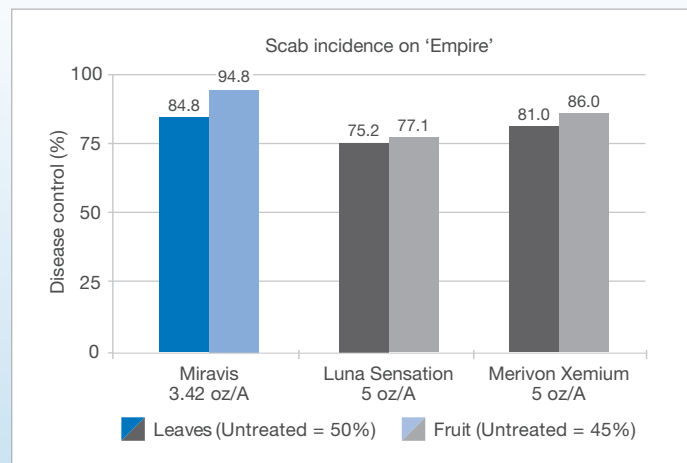
Miravis provides powerful control across a spectrum of pome diseases

Disease	Miravis®	Luna® Sensation	Merivon® Xemium®
Leaf scab	++++	+++	+++
Fruit scab	++++	+++	+++
Powdery mildew (East)	++	+++	+++
Powdery mildew (West)	++	++	++
Flyspeck	++++	++	++
Sooty blotch	++++	++++	+++

Disease control scale:
 + = Weak; ++ = Moderate; +++ = Good; ++++ = Very good

Summary of Cornell, Penn State, Michigan State, Virginia Tech, NC State and Washington and Oregon CRO trials; 2018

Miravis delivers increased control on leaf and fruit scab



USEC0F2362018. Apple: Empire; 8 consecutive applications New York; 2018



For more information, contact your local Syngenta sales representative.



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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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