



syngenta®

PREVENT DOWNY MILDEW & PHYTOPHTHORA

Segovis® fungicide is fueled by *oxathiapiprolin*, a systemic and unique mode of action in the fight against downy mildew and *Phytophthora spp.* in greenhouse and nursery crops. Segovis can be applied as a foliar spray or drench to ornamental crops, trees and shrubs for long-lasting control at low use rates.

Essential Rotation Partner

Segovis is a critical component of a rotation program with fungicides like Micora® and Subdue Maxx® for a complete solution to prevent and manage diseases caused by downy mildew and *Phytophthora spp.* It is essential to rotate modes of action to mitigate disease resistance.

KEY FEATURES OF SEGOVIS

- Controls both aerial and soil-borne *Phytophthora spp.*
- Outstanding, long-lasting control of diseases caused by downy mildew
- Excellent rotational and tank mix partner
- Four-hour restricted-entry interval (REI) and no signal word
- Strong systemic activity
- Effective at low use rates
- Labeled for indoor and outdoor use

Convenient and Versatile

Segovis is labeled for use in multiple use sites and can be applied as a spray or drench on a variety of ornamental plants. For best results, apply Segovis preventively or at the first sign of disease symptoms.

APPLICATION	DISEASES CONTROLLED	RECOMMENDED RATE
Foliar	Downy mildew <i>Phytophthora spp.</i>	0.6 – 3.2 fl. oz./100 gal.
Soil Treatment	<i>Phytophthora spp.</i>	Container-grown plants: 0.65 – 3.2 fl. oz./100 gal. In-ground-grown plants: 2.4 – 19.3 fl. oz./100 gal.

Segovis has multiple use sites and can be applied in:

- Greenhouses
- Outdoor growing structures, including shade and lath houses
- Nurseries
- Commercial landscapes

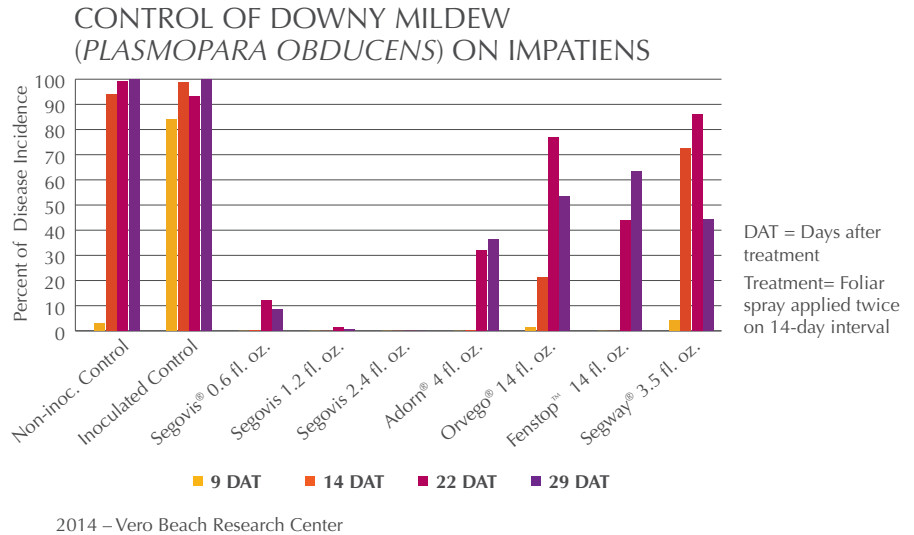
Segovis is labeled for use on many ornamental plants including:

- Container and bedding plants
- Perennials
- Ornamental trees and shrubs
- Bulb crops
- Cut flowers
- Foliage plants
- Non-bearing vines, fruit and nut trees

For more information, please visit www.GreenCastOnline.com/Segovis

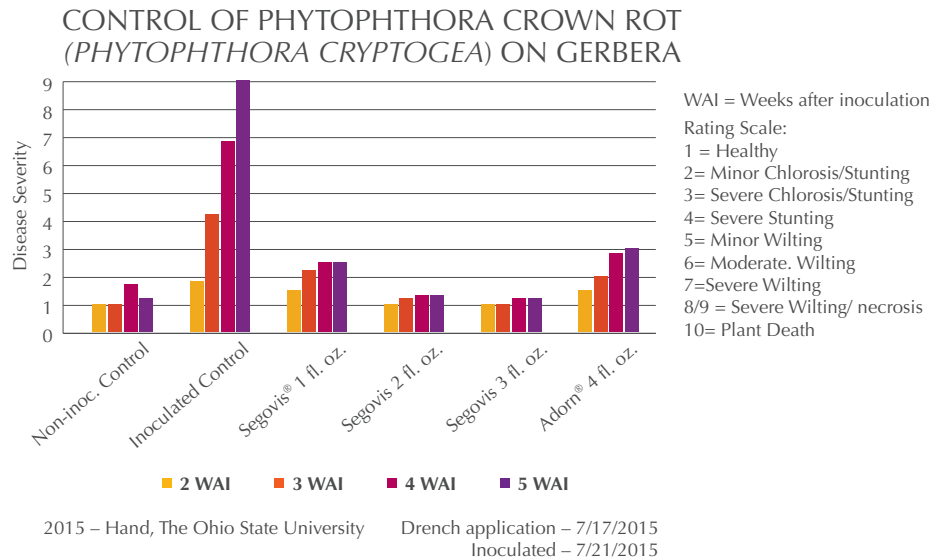
Long-lasting Control of Downy Mildew

With its low use rates and long-lasting protection of impatiens downy mildew, Segovis can help reduce chemical input costs and generate labor savings from fewer hours spent re-applying. Before impatiens leave the greenhouse, an application of Segovis is recommended to protect them and help secure their performance in the landscape in areas where the disease has been prevalent.



Protects Crops from *Phytophthora* Diseases

Segovis is an excellent choice for control of *Phytophthora spp.* as it provides superior protection at low use rates.



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