



Aliette® WDG

FAQ sheet

// About Aliette® WDG

What is Aliette WDG?

Aliette WDG fungicide provides outstanding systemic control of *Phytophthora* and Downy Mildew diseases.

What are the key features of Aliette WDG?

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What are the key benefits of Aliette WDG?

Aliette WDG is a proven performer on *Phytophthora* and Downy Mildew diseases. The systemic activity ensures movement throughout the plant from the roots to the dense canopy. Aliette WDG is an essential rotational tool in effective disease control programs.

Which diseases does Aliette control?

Aliette controls water mold diseases (oomycetes) including *Phytophthora*, Downy Mildew and *Pythium*. It also controls Fire Blight and suppresses certain pathovars of *Xanthomonas campestris*.

What is the active ingredient and mode of action?

The active ingredient, fosetyl-AI, is in Fungicide Resistance Action Committee (FRAC) Group 33.

What is the Aliette WDG formulation?

Aliette WDG is a wettable dispersible granule formulation available in 5-lb. containers.

// How To Use Aliette® WDG

How is Aliette WDG different from the many phosphite products on the market?

Aliette uses aluminum to stabilize the active ingredient, while phosphite products use various salts. Growers typically avoid unnecessary salts that can cause foliar burn or root injury.

Where can Aliette WDG be applied?

Aliette WDG can be applied on ornamentals in nurseries and greenhouses.

What is the re-entry interval (REI) when using Aliette WDG?

The REI for Aliette WDG is 12 hours.

What personal protective equipment (PPE) is required when using Aliette WDG?

Long-sleeved shirt and long pants, shoes plus socks, chemical-resistant gloves and protective eye wear are required.

// How Aliette WDG Works

When should Aliette WDG be applied?

Aliette WDG will work best when applied preventively prior to the onset of disease.

How long will the disease control last?

Aliette WDG controls disease for up to 30 days.

Is there any known disease resistance to Aliette WDG?

There are no documented cases of resistance, and it's considered a low risk to develop resistance as classified by FRAC.

How should Aliette WDG be applied?

Both foliar and drench applications protect the entire plant from the roots to the leaves. Aliette WDG is xylem and phloem mobile, meaning it moves both upward and downward in the plant's vascular system.

Does Aliette WDG control bacterial diseases?

Due to its unique mode of action, it controls Fire Blight and suppresses certain pathovars of *Xanthomonas campestris*.

Can Aliette WDG be used in rotation with copper-based fungicides?

Yes, however to avoid undesirable copper phytotoxicity, do not apply Aliette WDG and copper-based compounds within 14 days of one another.

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