

Xivana® Prime

Xivana® Prime Fungicide - Cucurbits

Group 49 Fungicide

Xivana® Prime is Bayer's novel OSBPI fungicide with the most modern and best in class mode of action against oomycetes. It provides advanced control of oomycete diseases like late blight and downy mildew, which can lead to significant yield and quality loss in horticultural crops.

By effectively managing these threats, Xivana® Prime helps to ensure reliable performance, and offers application flexibility.

/// BENEFITS

- **Reliable Control**
  Combining efficient, preventive control with a strong antisporulant efficacy. Xivana® Prime acts on all stages of the pathogen's life cycle on the established plant as well as on new shoots.
- **Long-lasting control**
  Has shown to maintain efficacy under heavy rain and high disease pressure, helping to enable longer intervals and more flexible spray programs.
- **Low usage rates**
  Provides effective control at just 20.0 g/ha of fluoxapiprolin, supporting a low active ingredient use rate across potatoes, vegetables, and grapes.
- **Flexibility**
  Flexible tank mixing with Bayer's broad portfolio of fungicide products (e.g., Previcur® Flex, Aliette® WDG, Serenade® ASO, Flint® Extra) for diverse modes of action and resistance managem
- **Beneficial profile**
  With an excellent safety profile for environment, pollinators, and beneficials, Xivana® Prime is registered in all relevant countries world-wide. Global trade is supported with import tolerances.

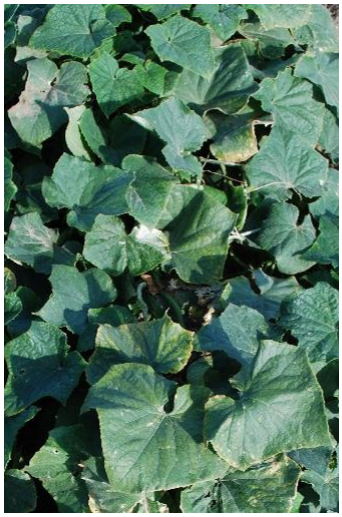
/// XIVANA® PRIME FUNGICIDE QUICK FACTS

- **Active Ingredient:** Fluoxapiprolin
- **FRAC:** Group 49 fungicide
- **Formulation Type:** Liquid, 20 SC (Soluble Concentrate)
- **REI:** 12 hours
- **PHI:** 1 day
- **Use Rate:** 13.7 fl. oz/A

Key Cucurbits Diseases
• Downy mildew (*Pseudoperonospora cubensis*) • *Phytophthora* blight (*Phytophthora capsici*)*
*suppression



Untreated



Xivana® Prime at 13.7 fl oz/A

Ennotville, ON, Canada