



Luna® Flex Fungicide

Group 7 | 3 Fungicide - Fruiting Vegetables

Luna® Flex Fungicide strategically counters diseases and helps reduce the severity of common problematic diseases like Scab, Melanose and Greasy Spot. The options labeled for use in a variety of crops allows for flexibility against secondary diseases like Fly Speck and Brown Rot. This makes Luna Flex a good solution for multi-crop farms to deliver high quality fruit that helps command extended performance.

/// BENEFITS

- **Control Broad Spectrum**
Labeled for key crops and diseases in the Eastern US markets
- **Great Curative Control**
Enhanced curative properties that will help improve overall disease control
- **Long-Lasting Protection**
Will provide extended performance over the recommended spray interval

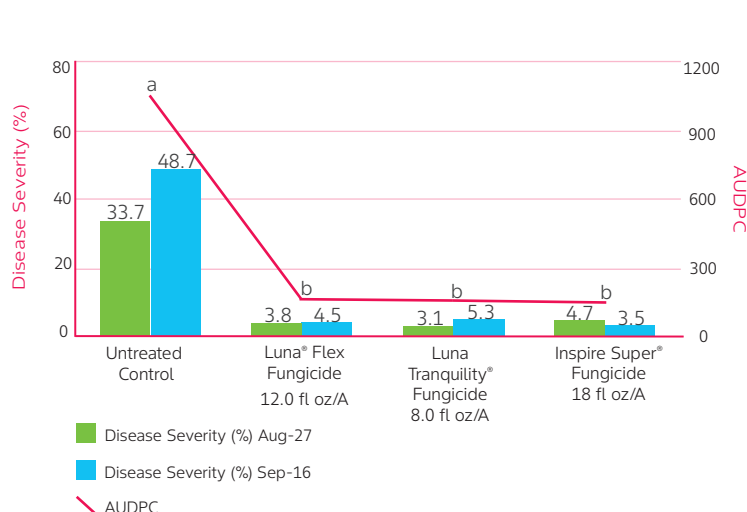
/// LUNA® FLEX FUNGICIDE QUICK FACTS

- **Active Ingredients:** Fluopyram and Difenoconazole
- **FRAC:** Group 7 and 3 fungicide
- **Formulation Type:** Liquid, 375 SC (Soluble Concentrate)
- **Signal Word:** Caution
- **REI:** 12 hours
- **PHI:** 0 days
- **Use Rate:** 8.0 - 13.6 oz./A

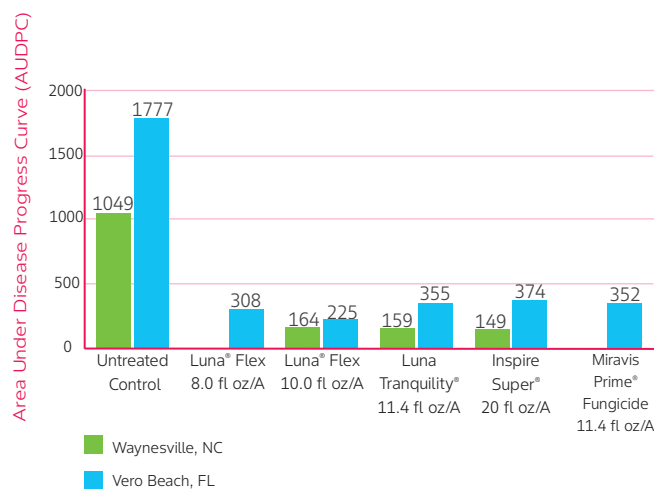
Key Fruiting Vegetables Diseases	Additional Registered Crops
• Anthracnose • Cercospora Leaf Spot • Early Blight • Gray Leaf Spot • Gray Mold • Powdery Mildew • Septoria Blight • Target Spot	• Apples • Bulb Vegetables • Bushberries • Citrus • Cucurbits • Pome Fruits • Stone Fruits • Strawberries



Luna® Flex Fungicide Effectively Controls Early Blight in Tomatoes



Fresh-market tomato cv. Mountain Gem. Trial FN21USAFX3TMD1 conducted in Waynesville, NC in 2021 by NC State University. For head-to-head comparison, fungicides were applied as a full season program with seven weekly foliar applications from July 15 to September 3. Nonionic surfactant was used with all spray applications. Follow the label for rates and timings for commercial applications. The severity of early blight was evaluated weekly and data was used to calculate areas under the disease progress curve (AUDPC). Means within category followed by the same letter are not significantly different according to Fisher's Protected LSD ($P < 0.05$).



Trials conducted in Waynesville, NC and Vero Beach, FL in 2021 by NC State University and an independent research organization, respectively. For head-to-head comparison, fungicides were applied as a full season programs with five to seven applications. Please follow the label for rates and timings for commercial applications. Nonionic surfactant was used with all spray applications. Other fungicide applications in the programs were similar across all the treatments. Luna Flex @ 8 fl oz/A and Miravis Prime @ 11.4 fl oz/A treatments were not evaluated in Waynesville, NC trial. The severity of early blight was evaluated at regular intervals and data were used to calculate areas under the disease progress curve (AUDPC). Means within series followed by the same letter are not significantly different according to Fisher's Protected LSD ($P < 0.05$).

IMPORTANT: This bulletin is not intended to provide adequate information for use of these products. Read the label before using these products. Observe all label directions and precautions while using these products.

**Luna®
FLEX**

For more information, visit www.CropScience.Bayer.us.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Not all products are registered for use in all states and may be subject to use restrictions. The distribution, sale, or use of an unregistered pesticide is a violation of federal and/or state law and is strictly prohibited. Check with your local dealer or representative for the product registration status in your state. Bayer, Bayer Cross and Luna® Flex are registered trademarks of Bayer Group. For additional product information call toll-free 1-866-99-BAYER (1-866-992-2937) or visit our website at www.BayerCropScience.us. Bayer CropScience LP, 800 North Lindbergh Boulevard, St. Louis, MO 63167. ©2025 Bayer Group. All rights reserved.

