Crush anthracnose and white mould with Elatus® Era

Powered by SOLATENOL® and prothioconazole, this dynamic duo brings the A-game against anthracnose and white mould.

Product benefits:

- Two powerful modes of action deliver long-lasting preventative protection against the most threatening yield- and quality-robbing diseases in lentils
- Wide application window from first flower to just before row closure
- Contains the only Group 7 active ingredient with proven control of anthracnose, including Group 11 resistant biotypes, for a built-in resistance management strategy
- Plants stay greener, longer, with plant canopies that are clear of disease[1]

Active ingredients:

- SOLATENOL® (Group 7 fungicide)
- Prothioconazole (Group 3 fungicide)

For use on:

- Lentils

For control of:

- Anthracnose
- Ascochyta blight
- Sclerotinia white mould

Packaging:

- Case: 10.12 L jug Elatus® Era A + 9.6 L jug Elatus® Era B (treats 40 ac)

In 2025, in grower field trials, Elatus® Era outyielded competitors by 3.7 bu/ac!

Source: Syngenta commercial validation trials in Western Canada in 2025, n = 17.

Plants stay greener, longer and free of disease with Elatus® Era:

Source: Syngenta Commercial validation trial using replicated strips in Ogema SK, 2025, n = 1.

Elatus™ Era

syngenta®

To learn more about Elatus® Era for your lentils, visit Syngenta.ca/productsdetail/elatus-era, contact your local Syngenta representative or the Customer Interaction Centre at **1-87-SYNGENTA** (1-877-964-3682) and follow **@SyngentaCanada** on Social Media.

Elatus® Era fungicide is a registered pest control product used to control and suppress disease. Please refer to the labels for a list of registered diseases and rates. Performance evaluations are based on internal trials, field observations and/or public information. Data from multiple locations and years should be consulted whenever possible. Individual results may vary depending on local growing, soil, and weather conditions. Trademarks are property of their respective owners.

Always read and follow label directions. Elatus® Era is a co-pack of Elatus® Era A and Elatus® Era B fungicides. Elatus®, Miravis®, SOLATENOL® and the Syngenta logo are trademarks of a Syngenta Group Company. Other trademarks are property of their respective owners. © 2026 Syngenta.
08132026

Long-lasting anthracnose control with Elatus® Era

Elatus® Era
57.6 bu/ac

RevyPro®
52.7 bu/ac

Source: Syngenta commercial validation trial using replicated strips in Ogema, SK, in 2025. n = 1

Elatus® Era
21.3 bu/ac

Zetigo™ PRM
16.8 bu/ac

Source: Syngenta commercial validation trial in Wallard, SK, in 2025. n = 1

Anthracnose control you can see

Elatus® Era
Disease free

RevyPro®
Anthracnose can be seen in lower and mid canopy with visual leaf drop

Source: Syngenta commercial validation trial in Wilcox, SK, in 2025, 23 days after application. n = 1

Strong performance on white mould

Elatus® Era
Disease free

RevyPro®
White mould present

Source: Syngenta commercial validation trial in Tuxford, SK, in 2025, 40 days after application. n = 1

Application timing:

- Make the first application prior to disease development, from first flower to prior to row closure.
- A second application can be made 10—14 days after the first application, when disease pressure is severe or when agronomic or weather conditions are conducive to disease development or movement.
- Do not apply more than 2 consecutive applications before switching to a non-group 7 fungicide.

Pre-harvest interval:

- Lentils: 15 days

Rate:

- Elatus® Era A at 0.26 L/ac (0.63 L/ha) + Elatus® Era B at 0.24 L/ac (0.60 L/ha)

Water volumes:

- Ground: Minimum 10-20 gal/ac (100-200 L/ha)
- Aerial: Minimum 4.5 gal/ac (45 L/ha)

Rainfastness:

- Rainfast in two hours or when dry on plant
- Avoid application when heavy rain is in the forecast

[1] Source: Syngenta small plot trials, field-scale Research authorization trials and field-scale validation trials in AB, SK, MB and WI from 2018 - 2025 in wheat, canola, lentils, field peas and corn. Treatments include Elatus®, Elatus® Era, Miravis® Ace, Miravis® Bold, Miravis® Era, Miravis® Neo and Miravis® Star.

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