

Flexibility at Your Fingertips

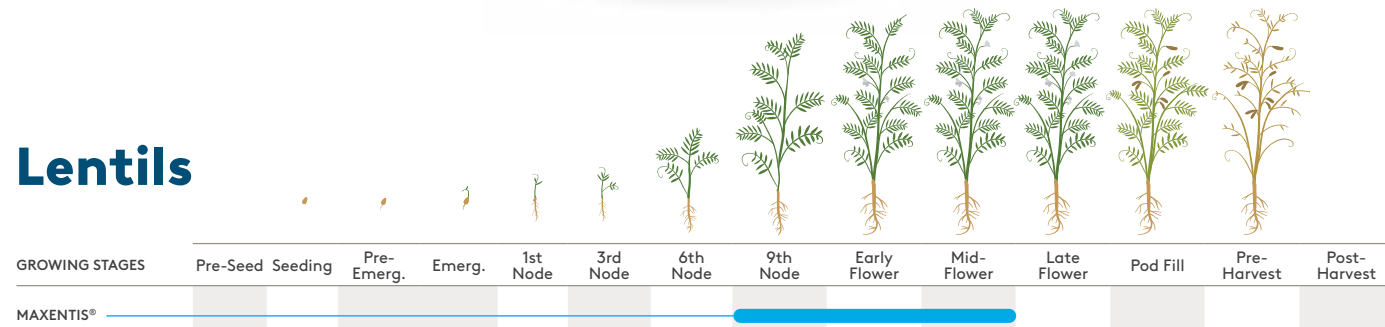
Spray faster and more efficiently across multiple crops and diseases using a unique combination of actives that deliver within a wide window of application timings.



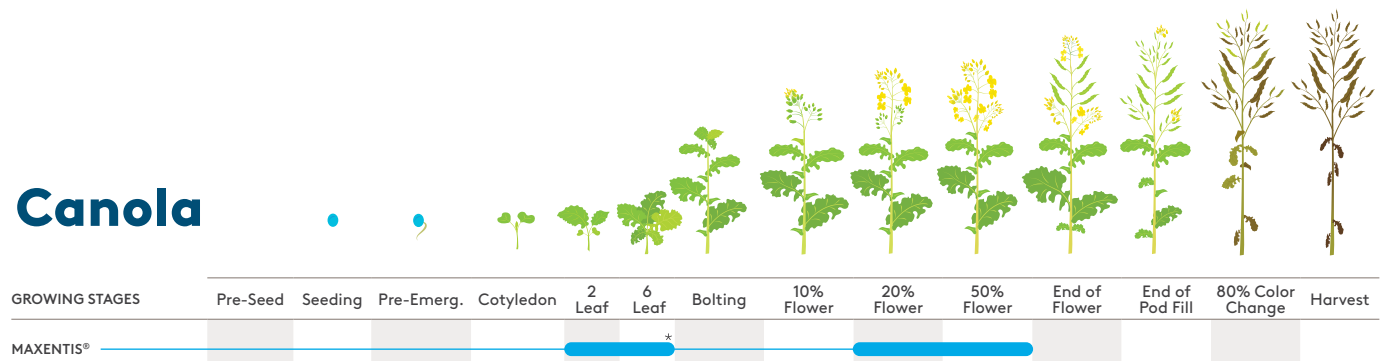
Convenient Packaging
Case: 2 x 8.45 L jugs
Drum: 118.1 L

POWERED BY
Asorbital
FORMULATION TECHNOLOGY

Lentils

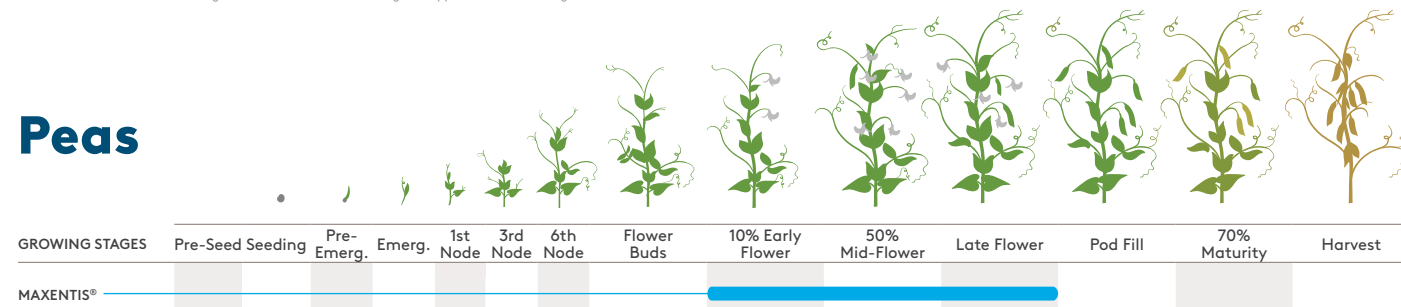


Canola

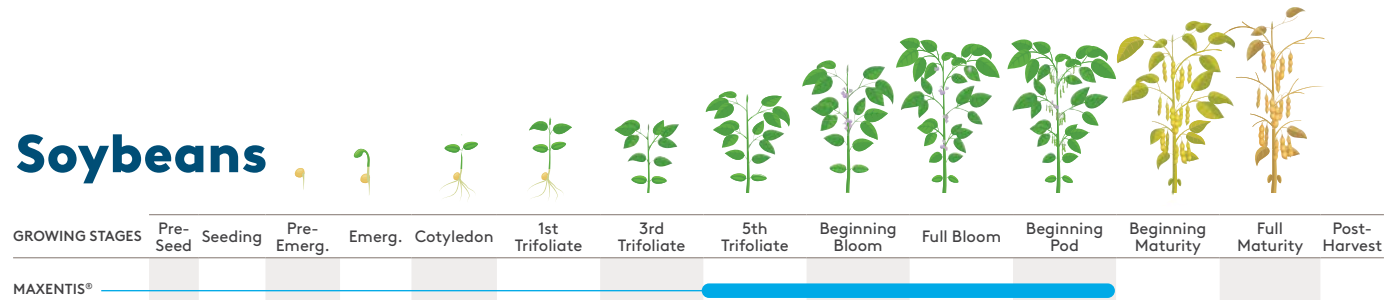


*Please refer to the Canola Council's guidelines on the benefits of fungicide applications for blackleg control.

Peas



Soybeans



Timing based on using the product alone. Please refer to tank-mix partners label for crop timing.

⚠ Always read and follow pesticide label directions.

THE ULTIMATE TOOL FOR A COMPLETE DISEASE MANAGEMENT PLAN

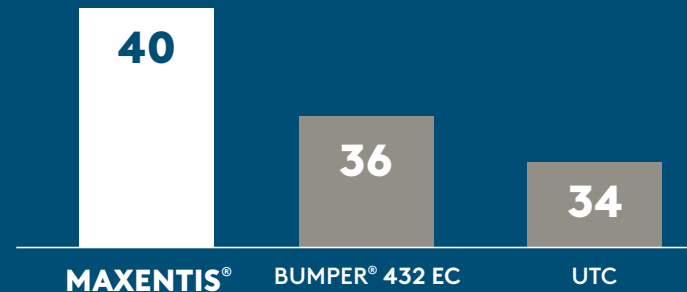
MAXENTIS®

NOW REGISTERED FOR
BLACKLEG CONTROL

POWERED BY
Asorbital
FORMULATION TECHNOLOGY



Yield - Fungicides
Blackleg Trial SK
(bu/ac)



Another Innovation Brought to You by:

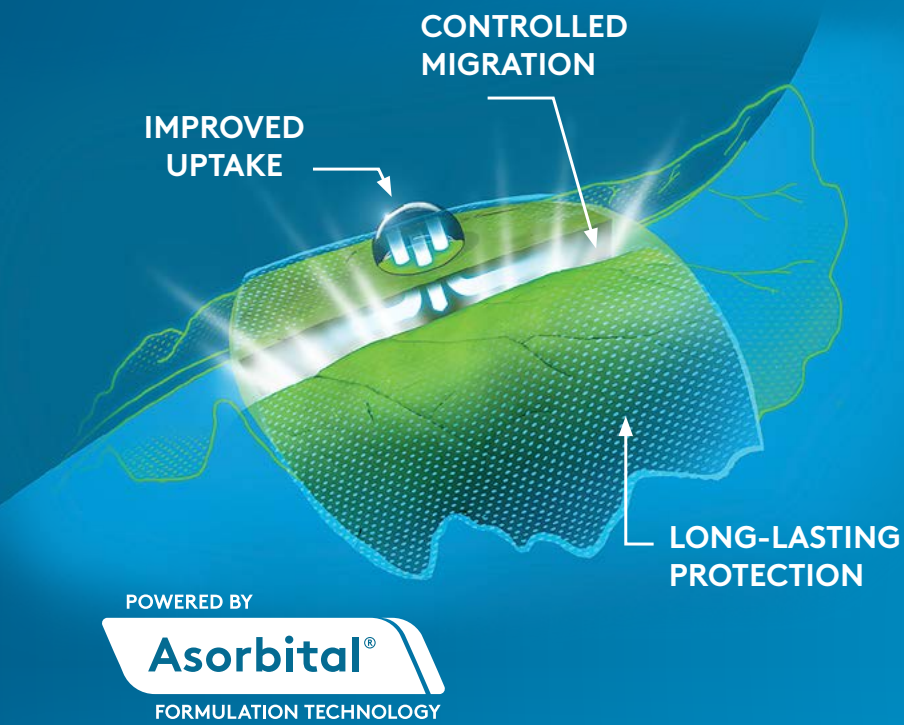


Listen · Learn · Deliver

ADAMA.COM/Canada

Innovation makes everything better, including fungicide.

ASORBITAL Formulation Technology allows for fast and efficient absorption into the plant, superior systemic movement within the plant protecting more surface area and longer-lasting protection than competitors.



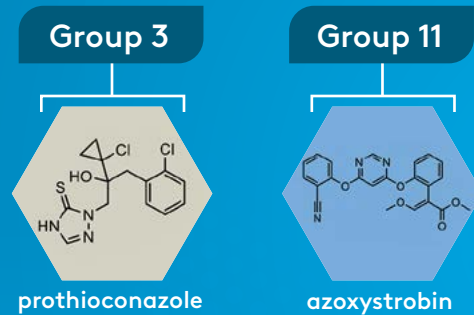
Stronger Plants, Higher Yield.

MAXENTIS® is the first-of-its-kind combination of prothioconazole and azoxystrobin, giving you the higher yield potential and plant health benefits offered by both market-leading actives.

Resistance Management

CLICK HERE TO LEARN MORE

Multiple modes of action - with proven control of Group 11 insensitive anthracnose.



Protection, You Can See.

MAXENTIS® testing shows the best protection with no fungal growth spread when compared to competitor products. It achieves both superior systemic movement and long-lasting protection.

12-Day Mycosphaerella Migration Test in Peas



The unsprayed half of the leaf was removed from the plant at 1, 4, 8, and 12 days after spraying. After removal, the unsprayed leaf halves were inoculated with Mycosphaerella and incubated 4 days prior to measuring lesion size and photographing.

CLICK HERE FOR MORE AND WATCH MAXENTIS® IN ACTION



"I was impressed with the MAXENTIS® I sprayed in my canola this year. It performed similar to major competitors on the market, and we saw a 9 bushel increase compared to the untreated check. I will definitely be using it again next year."

Josh Wipf – Warburg, Alberta

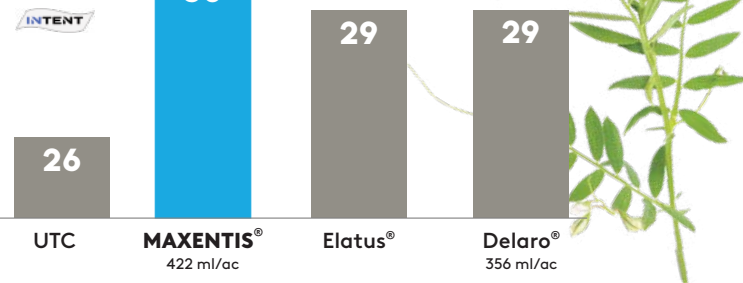
Undeniable Performance

In over 50 farmer applied trials across Western Canada MAXENTIS® consistently matched or outperformed the market leaders in all crop segments.

LENTILS

MAXENTIS® controls Anthracnose (including Group 11 insensitive strains), Ascochyta Blight and White Mould at 422 mL/ac, or 20 acres per jug, used at the beginning of flowering or at first sign of the disease.

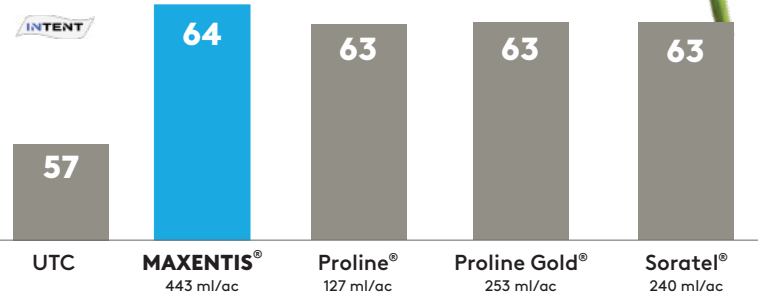
2023 Lentil Yield Western Canada (bu/ac) 9 SITES



CANOLA

MAXENTIS® controls Sclerotinia (White Mould) in canola at a rate of 443 ml/ac, or 19 acres per jug, used at the 20 to 50% bloom stage.

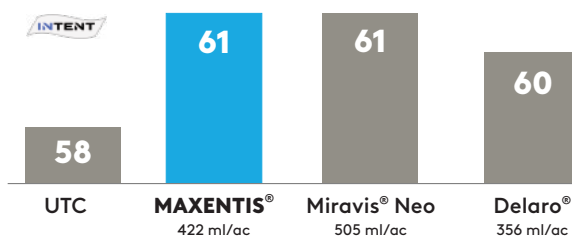
2023 Canola Yield Western Canada (bu/ac) 13 SITES



PEAS

MAXENTIS® has proven its effectiveness on Mycosphaerella Blight and White Mould at a rate of 422ml/ac, or 20 acres per jug, used at the beginning of flowering or at first sign of disease.

2023 Pea Yield Western Canada (bu/ac) 13 SITES



SOYBEANS

MAXENTIS® has proven its effectiveness on White Mould at a rate of 422mL/ac, or 20 acres per jug, used at the beginning of flowering or at first sign of disease.

2023 Soybean Yield Ontario (bu/ac) 2 SITES

