

THE NEW STANDARD IN CANOLA INSECTICIDE SEED TREATMENT

Lumiderm™ ONIQ insecticide seed treatment delivers unmatched insect control and consistent performance, ensuring early season vigour and strong stand establishment for Canadian canola growers.

KEY BENEFITS:

- **Unmatched control** of flea beetles and cutworms
- **Accelerated crop growth** through early season vigour and plant stand establishment
- **Unwavering performance** in any conditions

Unmatched control of flea beetles and cutworms

- Lumiderm ONIQ provides the most comprehensive, powerful flea beetle and cutworm control for canola crops on the market.
- It is highly effective against all flea beetle species, including crucifer and striped flea beetles.

Accelerated crop growth

- Drives robust canola growth and resilience - bringing performance improvements when compared to current commercial standards that make your crop emerge faster and stronger.

Unwavering, consistent performance in any conditions

- Wet or dry, hot or cold, Lumiderm ONIQ stays in the plants longer (up to 40 days), ensuring enhanced protection under a wide range of environmental conditions and pest pressures.

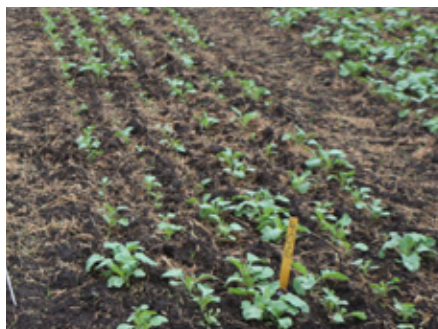
LUMIDERM ONIQ
7% MORE PLANTS

THAN COMPETITOR TREATMENTS

Shown in 15 trials across Western Canada in 2024



Lumiderm ONIQ



Industry standard

Edmonton, AB. June 2025.

LEARN MORE ABOUT
OUR SEED APPLIED
TECHNOLOGIES

