



**ACTIVE**<sup>™</sup>  
AgriScience

activeagriscience.com

TECHNOLOGY  
BEYOND  
the POINT  
of NUTRITION<sup>™</sup>

Active AgriScience Inc. supports the farming community by providing innovative, effective and economical products that increase yields. A leader in plant nutrient and bioactive compound research and technology, Active AgriScience uses rigorous scientific methods to develop and enhance products to improve farm production and profits.

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**DIRECTIONS FOR USE:**

ALWAYS READ LABEL BEFORE USE.

**General Crop Use:** SHAKE WELL BEFORE USING. Apply once at the pre-bloom to 50% bloom as a foliar spray using 2.5 L per hectare (1 L per acre) with a minimum of 50 L water per hectare (20 L / acre) for ground applications and 30 L of water per hectare (12 L / acre) for aerial applications. Allow a minimum of 3 weeks between applications with a limit of two applications per season.

**COMPATIBILITY:** This product is compatible with most fertilizers, and pesticides. If compatibility is uncertain, conduct a jar test prior to use. Add tank-mix partners in the following order: Water, Agrochemical, Active CANOLA<sup>™</sup>.



TECHNOLOGY  
SUPPORTING  
**CANOLA**  
POLLINATION &  
FERTILIZATION



Active CANOLA<sup>™</sup> is tailored to aid the flowering physiology of canola. Active CANOLA<sup>™</sup> provides the key nutrients, polyamines and organic acids necessary for pollen formation, dissemination, germination, pollen tube growth and fertilization. These processes result in a higher number of pods and seeds per pod. In addition, the nutritional composition in Active CANOLA<sup>™</sup> enhances carbohydrate translocation resulting in a higher seed weight. Organic and amino acids in the formulation help mitigate stress during flowering time.



**ECONOMICAL FORMULATION SPECIFICALLY FOR CANOLA POLLINATION & FERTILIZATION**

The nutritionally rich composition of Active CANOLA<sup>™</sup> helps pollen formation, germination and pollen tube growth resulting in increased fertilization and fruit sets with less abortive pods.

**HELPS MITIGATE STRESS DURING FLOWERING**

During the flowering period, plants undergo many different physiological changes and is in a stress situation. Organic and amino acids are included in Active CANOLA<sup>™</sup> to make the reproductive transition less stressful while helping the plant reach its maximum genetic potential.

**ENHANCES DISEASE CONTROL ABILITY**

The Active CANOLA<sup>™</sup> formulation is designed to provide nutritional components as well as components to reduce the risk of diseases during flowering time.

**GUARANTEED MINIMUM ANALYSIS:**

Total Nitrogen (N).....	8%
Available Phosphate (P2O5).....	4%
Soluble Potash (K2O).....	12%
Boron (B)(actual) .....	2.0%