



ACTIVE
AgriScience
activeagriscience.com

TECHNOLOGY BEYOND the POINT of NUTRITION™

Active AgriScience Inc. supports the farming community by providing innovative, effective and economical products. A leader in plant nutrient and bioactive compound research and technology, Active AgriScience uses rigorous scientific methods to develop full cycle fertilizer and nitrogen management solutions to help enhance crop potential while being mindful of environmental impacts.

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Saskatoon, SK, S7K 5Y7, Canada
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GUARANTEED MINIMUM ANALYSIS

Total Nitrogen (N) 7%
Available Phosphate (P_2O_5) 13%
Soluble Potash (K_2O) 2%
Sulfur (S)(actual) 1.4%
Boron (B)(actual) 0.016%
Copper (Cu)(actual) 0.05%
Iron (Fe)(actual) 0.18%
Manganese (Mn)(actual) 0.05%
Molybdenum (Mo)(actual) 0.007%
Zinc (Z) 0.1%

MAY 25 2026

active VOLT™

ENERGIZE YOUR CROPS

7 - 1 3 - 2
1.4% Sulfur
0.016% Boron
0.05% Copper
0.18% Iron
0.05% Manganese
0.007% Molybdenum
0.1% Zinc

EARLY GROWTH ENHANCER

Supports early development with precise foliar application, improving nutrient uptake and crop vigor.



EXCEPTIONAL VALUE

High-quality nutrition at an affordable price, delivering exceptional value with minimal cost per acre.



STRESS RESILIENCE

Helps crops recover from environmental stressors and thrive during challenging conditions.



EASY APPLICATION

Formulated for easy integration with herbicide applications, saving time and simplifying field operations.



FASTER EMERGENCE

Accelerates plant emergence and helps the crop establish quicker, maximizing the growing season.



ESSENTIAL NUTRIENTS

N-P-K supplemented with key micronutrients support root growth, strong stalks and increased leafing.



APPLICATION RATE

Apply at herbicide timing as a foliar spray using 1 L per acre with a minimum of 20 L of water per acre for ground applications and 12 L of water per acre for aerial applications. Allow at least 3-4 weeks between applications.

APPLICATION TIMING

Wheat and oats: apply at BBCH 13-15 (3-5 leaf stage). **Canola:** apply at BBCH 12-14 (2-4 leaf stage). **Soybean:** apply at V1-V2 (first-second trifoliolate). **Peas, lentils, and other pulse crops, potato, corn:** apply at the 4-5 leaf stage. **Flax:** apply when plants have 3 sets of true leaves.