



ACTIVETM
AgriScience
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TECHNOLOGY
BEYOND
the POINT
of NUTRITIONTM

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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Proform 

PROMOTING
HEALTHIER
CROP
GROWTH



Excellent source of readily available and slow release nitrogen that does not affect leaf tissues.



Nitrogen is essential for plant life and growth and is therefore a component of many fertilizers. Proform NTM provides both readily available and slow release nitrogen, allowing it to be absorbed through the plant leaves efficiently. Proform NTM is also specially formulated to protect leaves from burning.

INCREASED CHLOROPHYLL

By allowing the absorption of nitrogen, the development of chlorophyll is supported, fostering photosynthetic energy production and storage for increased health and growth.

INCREASED PROTEIN

Increased nitrogen absorption supports the production of plant proteins, including DNA and RNA, allowing plants to manifest their full genetic potential.

INCREASED GROWTH and YIELD

By supporting the production of chlorophyll, protein, and nucleic acids, plants grow faster, stronger, and healthier, producing an overall higher yield.

HOW IT WORKS

The amino acids and urea nitrogen in Proform NTM provide for easy foliar absorption without leaf burn and allow more nitrogen to be absorbed through the plant leaves and translocate into nitrogen demanding tissues.

GUARANTEED MINIMUM ANALYSIS:

Total Nitrogen (N).....	21%
Magnesium (Mg).....	0.15%
Iron (Fe) actual.....	0.05%
Sulfur (S).....	0.2%



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MIXING INSTRUCTIONS:

1. Apply Proform N™ as a foliar spray early in the morning or late afternoon when the sun is lower in the sky. Do not apply when air temperatures are above 29°C (85°F) and avoid spraying on windy days.
2. Always start with a clean mixing tank.
3. Add sufficient water to allow thorough coverage of fields per label instructions.
4. Add agrochemicals, if desired, and mix well.
5. Add Proform N™ at the rate of 2.5 L per hectare (1 L / acre). Mix well.

WHEN TO USE

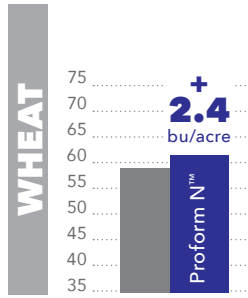
Apply during the early growth phase (herbicide timing) and after pollination (fungicide timing).

HOW TO USE

Canola, Wheat, Soybeans, Peas, Lentils, Corn, Potatoes: Apply at the rate of 2.5 L per hectare (1 L / 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.

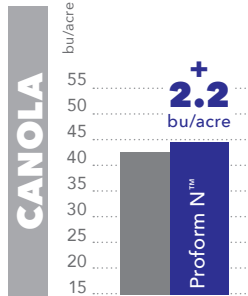
* 3rd party field research with Ag-Quest, BC Grain, ICMS, Mara and New-Marc Research

ACTIVE AGRISCIENCE DISCLAIMER: Presented Data and product attributes will not guarantee the future efficacy and product attributes as these vary greatly related to weather conditions soil types and genetics of crops. It is understood and agreed that Active Agriscience Inc. ("Active") does not guarantee that use of its Products will yield any specific result. Active's legal liability, and that of its employees or agents, arising from use of its products shall be limited to the cost paid for the product regardless of whether any loss arose from Active's own negligence, breach of contract, or any other cause. Under no circumstance shall Active be liable, beyond the cost paid for the product, for direct consequential, incidental, or special damages, including, but not limited to, damage or destruction of a crop, or contamination of any property.



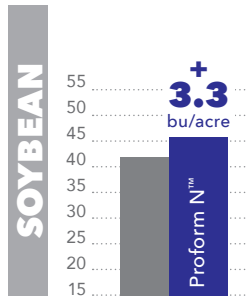
WHEAT • YIELD DATA - 2017*

TREATMENTS	YIELD - 2017 (bu/acre)	YIELD - 2018 (bu/acre) Ag-Quest	YIELD - 2018 (bu/acre) New Era Ag	2 YEAR AVERAGE (bu/acre)	% CHANGE
Check	63.0	74.6	37.5	58.4	0
Proform N™	65.6	77.7	39.2	60.8	5.9



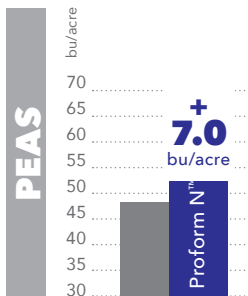
CANOLA • 2 YEAR AVERAGE YIELD DATA*

TREATMENTS	YIELD - 2016 (bu/acre)	YIELD - 2017 (bu/acre)	2 YEAR AVERAGE (bu/acre)	% CHANGE
Check	27.2	57.7	42.5	0
Proform N™	31.2	58.2	44.7	5.0



SOYBEAN • YIELD DATA - 2018*

TREATMENTS	YIELD - 2017 (bu/acre)	% CHANGE
Check	42.0	0
Proform N™	45.3	7.9



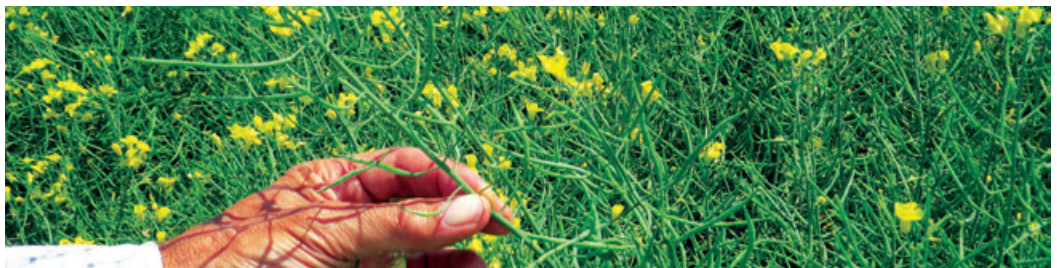
PEAS • 1 YEAR AVERAGE YIELD DATA*

TREATMENTS	YIELD - 2018 (bu/acre) Ag-Quest	YIELD - 2018 (bu/acre) New Era Ag	AVERAGE YIELD (bu/acre)	% CHANGE
Check	35.0	61.6	48.3	0
Proform N™	40.0	62.5	51.3	6.1

Proform N™ EFFECT



Proform N™



Proform N™