



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 fertiliser and nitrogen management solutions to help enhance crop potential while being mindful of environmental impacts.



ACTIVE
AgriScience
AUSTRALIA

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Product manufactured in Australia

JUNE 9 2025

Proform 

PROMOTING
HEALTHIER
CROP
GROWTH



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



POWERED BY

 **INTRINSIC**
plant growth promoter
formerly known as **TSMC**

ANALYSIS (W/V%):

Total Nitrogen (N)	29%
Magnesium (Mg)	0.17%
Sulfur (S)	0.2%
Boron (B)(actual)	0.17%
Iron (Fe)(actual)	0.007%
Amino acids	1.26%
Methionine	0.006%
EDDHA	0.007%

ANALYSIS (W/W%):

Total Nitrogen (N)	25%
Magnesium (Mg)	0.15%
Sulfur (S)	0.2%
Boron (B)(actual)	0.15%
Iron (Fe)(actual)	0.006%
Amino acids	1.09%
Methionine	0.005%
EDDHA	0.006%

Net Weight: 11.6 kg/10L

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.

SUPPORTED GROWTH:

By supporting the production of chlorophyll, protein and nucleic acids, Proform N helps support plant growth.

HOW IT WORKS

The formulation of Proform N™ incorporates amino acids and urea nitrogen, which facilitate seamless foliar absorption without inducing leaf burn. This unique combination enables a higher uptake of nitrogen through the plant's leaves, enhancing the translocation of nitrogen into tissues that require it the most. As a result, plants can efficiently utilise nitrogen, ensuring optimal growth and development while minimising the risk of foliar damage.



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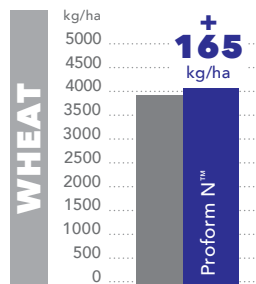
DIRECTIONS:

ALWAYS READ LABEL
BEFORE USE. SHAKE WELL
BEFORE USING.

Apply as a foliar spray at 2.5 L / ha with a minimum of 100 L of water / ha. Apply during the early growth phase (herbicide timing) and after pollination (fungicide timing).

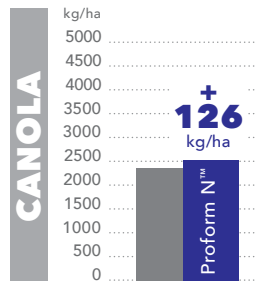
Spray early in the morning or late afternoon when the sun is lower in the sky. Do not apply when air temperatures are above 29°C. Avoid spraying on windy days.

Use this product on the basis of soil and tissue analysis in accordance with recommendations of a qualified person or institution or apply according to recommendations in your approved nutrient program.



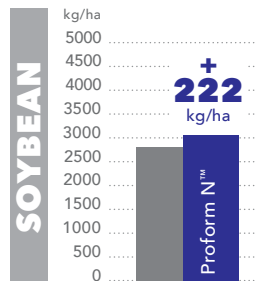
WHEAT • 2 YEAR AVERAGE YIELD DATA*

TREATMENT	YIELD 2017 (kg/ha)	YIELD 2018 (kg/ha) Ag-Quest	YIELD 2018 (kg/ha) New Era Ag	2 YEAR AVERAGE (kg/ha)	% CHANGE
Check	4236	5016	2521	3925	
Proform N™	4411	5225	2636	4090	4.2%



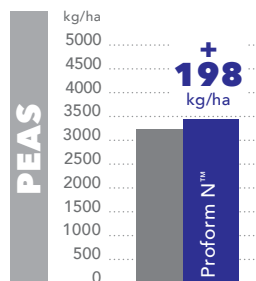
CANOLA • 2 YEAR AVERAGE YIELD DATA*

TREATMENT	YIELD 2016 (kg/ha)	YIELD 2017 (kg/ha)	2 YEAR AVERAGE (kg/ha)	% CHANGE
Check	1524	3233	2379	
Proform N™	1748	3261	2505	5.3%



SOYBEAN • 2017 AVERAGE YIELD DATA*

TREATMENT	2017 AVERAGE (kg/ha)	% CHANGE
Check	2824	
Proform N™	3046	7.9%



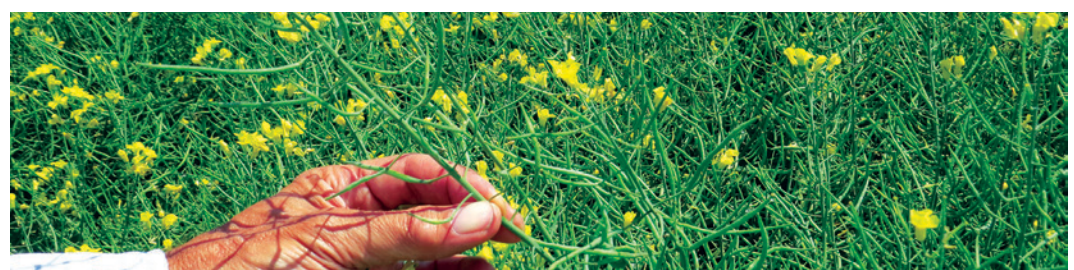
PEAS • 2018 AVERAGE YIELD DATA*

TREATMENT	YIELD 2018 (kg/ha) Ag-Quest	YIELD 2018 (kg/ha) New Era Ag	AVERAGE (kg/ha)	% CHANGE
Check	2353	4142	3248	
Proform N™	2690	4202	3446	6.1%

Proform N™ EFFECT



Proform N™



Proform N™

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

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