



## PROMOTING HEALTHIER CROP GROWTH

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

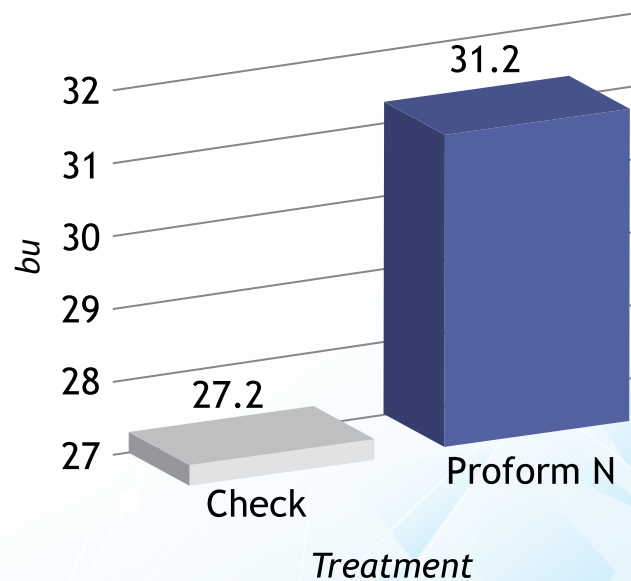


### YIELD DATA - 2016

RESEARCH CONDUCTED BY AGQUEST

Treatment	Yield (bu/acre)				Mean Yield (bu/acre)	% Increase
	Rep1	Rep2	Rep3	Rep4		
Check	23.4	27.6	26.3	31.6	27.2	
<b>PROFORM N</b>	<b>34.4</b>	<b>34.3</b>	<b>27.7</b>	<b>28.3</b>	<b>31.2</b>	<b>14.5</b>

Yield - 2016



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