COMPLEX FOLI-N

A Nutrient-Rich Solution



BETTER NITROGEN RETENTION



ENHANCED PLANT HEALTH



MORE EFFICIENT **PHOTOSYNTHESIS**



BETTER GRAIN QUALITY



ENVIRONMENTAL SUSTAINABILITY



MORE BIOLOGICAL ACTIVITY

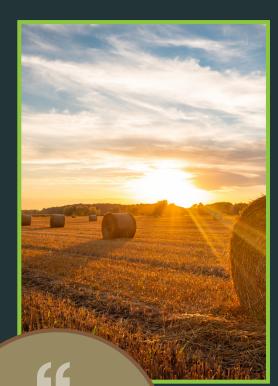


Complex Foli-N is a specialised foliar fertiliser designed to meet plants' unique nutritional needs. It combines nitrogen, beneficial microbes, and organic compounds to enhance plant growth, productivity, and sustainability.



Key benefits of Complex Foli-N:

- Improved nitrogen uptake: The stabilised amino nitrogen in Complex Foli-N is readily absorbed by plants, ensuring efficient nitrogen utilisation.
- Enhanced plant health: The beneficial microbial consortium in Complex Foli-N promotes healthy plant growth and development.
- Increased photosynthetic efficiency: Complex Foli-N helps to increase chlorophyll production and improve the efficiency of photosynthesis, leading to higher yields.
- Improved grain quality: Complex Foli-N can enhance grain quality by increasing protein content, plumpness, density, and uniformity, giving farmers a sense of accomplishment.
- Environmental sustainability: Complex Foli-N reduces nitrogen losses and minimises the environmental impact of fertiliser use.



promotes healthy soil conditions and improves nutrient uptake

How Complex Foli-N works:

Provides essential nutrients: Complex Foli-N supplies nitrogen crucial for plant growth and development.

Enhances microbial activity: Complex Foli-N promotes healthy soil conditions and improves nutrient uptake.

Improves photosynthetic efficiency:

Complex Foli-N increases chlorophyll production, enabling plants to capture more sunlight and convert it into energy.

Enhances grain quality: Complex Foli-N can improve wheat grain quality by optimising nutrient uptake and distribution.

Complex Foli-N
is a valuable tool
for growers seeking
to improve crop yields,
enhance quality, and
promote sustainable
farming practices.





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