

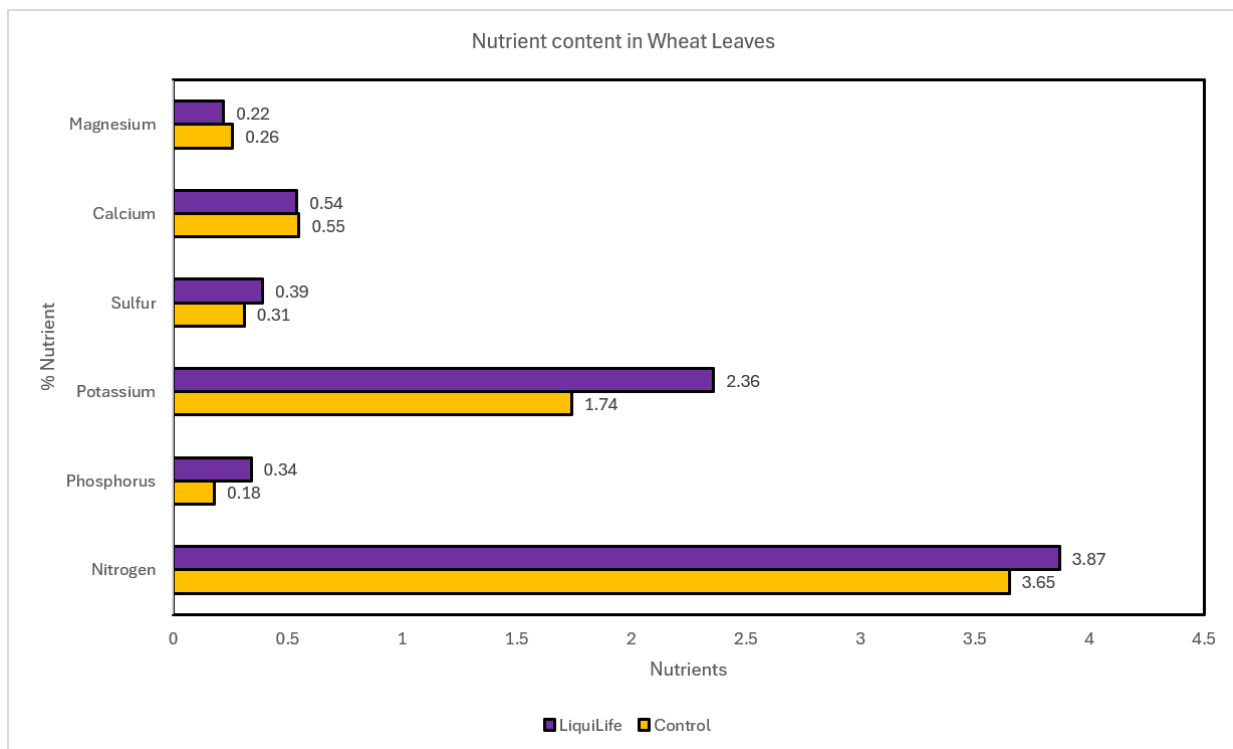
On-farm Wheat Nutrient Density Trial 2022, Iowa County, WI

Objective: The objective of this on-farm trial was to evaluate wheat nutrient uptake following foliar application, as influenced by LL.

Treatment:

Treatment	Rate
Control	-
LiquiLife	8 gal/ac

*Boost was used as the carbon-based food source for LiquiLife



**The leaves samples were taken at Flag leave to Boost stage of the wheats

Key agronomic takeaways from the trial:

- % Nitrogen was very high in LL wheat leaves
- % Phosphorus (P) was greater in LL wheat leaves, whereas the Control fields suffered P deficiency
- % Potassium was also greater in LL applied wheat leaves