

2018 SUL4R-PLUS® Trial Results Highlighted Summary - WHEAT



SUL4R-PLUS®



IT'S ALL ABOUT The Plus









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Delivers Calcium, Sulfur, Zinc, Boron, and other nutrients

100% plant-available nutrients when crops need them

Every granule contains the nutrients Uniform particle size and density for consistent blending and spread

120' spread capability

More granules per square foot for even feeding **Dust free handling** Low salt index

Phosphorus free Formulation flexibility

Lower operating costs

SUL4R-PLUS.COM





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Macrobenefits

Freesample

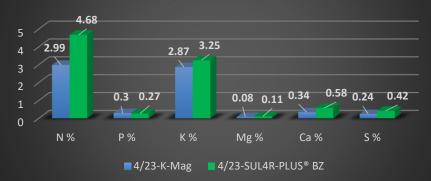
2018 SUL4R-PLUS® Wheat Trial Results

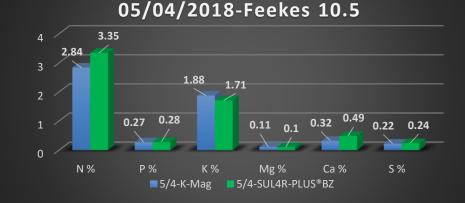


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- Wheat—Herndon, KY
- Fall Application
- SUL4R-PLUS[®] B+Z @ 100 lbs./ac.
- K-Mag @ 100 lbs./ac.
- Analysis of Sulfur nutrient availability in spring utilizing fall application methods.
- Tissue analysis conducted during Feekes 9 and Feekes 11.5 growth stages.
- Increased Nitrogen availability during peak demand with SUL4R-PLUS[®] B+Z.
- Increased Sulfur availability during peak demand with SUL4R-PLUS[®] B+Z. Improved N:S ratio.
- Unusual weather pattern caused nitrogen leaching, which consequently reduced yield.
 - 36 inches rainfall from application in fall till harvest.
 - 23 inches rainfall from January 1 thru May 15.
- Yield was consistent for both treated and untreated areas. Both areas yielded 70 bushels per acre.
- SUL4R-PLUS[®] B+Z did demonstrate increase Calcium, Sulfur, Boron and Zinc nutrient uptake throughout growing season as illustrated in the tissue analysis.

04/23/2018-Feekes 9





SUL4R-PLUS® Field Success



SUL4R-PLUS® Product Engineered to maximize the value of your crop.

New SUL4R-PLUS product is an innovative, in-demand pelletized sulfate proven to enhance soil quality and increase crop yields.

- High solubility for immediate impact
- Maximizes nutrient uptake for stronger crops
- Spreads evenly in one pass, saving time and money
- Market leader in quality and consistency

Growers everywhere are talking about the next big thing in nutrient optimization-SUL4R-PLUS product.

Proven to increase crop yields

IT'S ALL ABOUT

THE PLUS