

Learn Why Sulfur Is the “Fourth Major Nutrient”

Take a moment to listen to Don Messick, vice president of Program Development and Agriculture at the Sulphur Institute explain why sulfur is an essential plant nutrient, and the critical role it plays in protein formation. Sulfur, he says in this 90-second video, is just as important as nitrogen, phosphorus and potassium to plant health and higher yields.

Messick also discusses three key reasons behind sulfur deficiency trends, including increased production per area, higher analysis fertilizers and lower sulfur dioxide emissions.

Get the details in this video:



Useful Resources

Sulf-N[®] ammonium sulfate is an excellent source of ammonium-N and sulfate-S, which are both immediately available to plants. For more information about Sulf-N[®] benefits, [visit this page](#) or contact [Mercedes Gearhart](#), Senior Agronomist at AdvanSix.

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