

Getting the Nitrogen and Sulfur Nutrition that Corn and Soybeans Need to Grow and Thrive

Interested in making the most out of your crops' genetics? Modern corn and soybean crops have significant post-flowering nutrient requirements. For example:

- Modern corn hybrids can benefit from side-dressed ammonium sulfate for late-season sulfur availability and volatilization-resistant nitrogen supplements.
- Ammonium sulfate during the early reproductive stages can complement biologically-fixed nitrogen and supply readily-available sulfur to high-yield soybean varieties.

Check out these videos to learn more about in-season corn and soybean fertilization:



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

Contact AdvanSix

To learn more about the benefits of Ammonium Sulfate, visit Advansix.com or SulfN.com or call: 1-844-890-8949 (toll free, U.S./Can.) +1-973-455-3000 (international)