AMS Plus

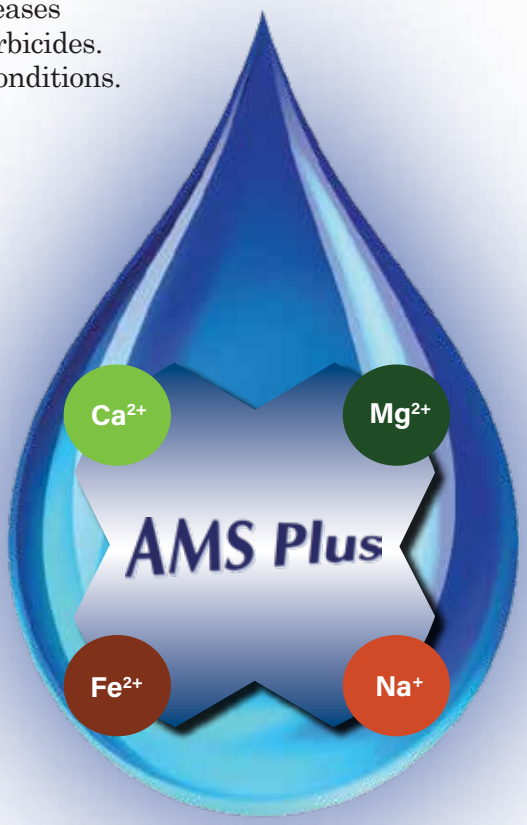
Liquid Ammonium Sulfate/Drift Retardant Solution

Helps Achieve Optimum Weed Control

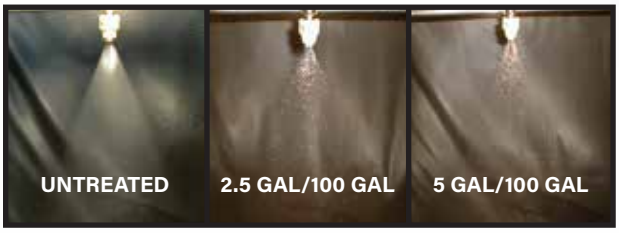
AMS Plus is a **clean**, highly active ammonium sulfate solution designed to reduce drift while enhancing herbicide performance by modifying solution pH and sequestering hard water ions. The ammoniacal nitrogen in **AMS Plus** has been found to promote herbicide uptake in agricultural applications. The use of high quality spray grade ammonium sulfate in **AMS Plus** eliminates cold water sedimentation and nozzle plugging commonly associated with dry ammonium sulfate.

- Increases herbicide activity.
- Sequesters and neutralizes hard water mineral ions.
- Minimizes antagonism between tank mixes.
- Ammonium nitrogen increases effectiveness of certain herbicides.
- Helps overcome adverse conditions.
- Enhances uptake.





PICTURED ABOVE, a field treated with glufosinate. **AMS Plus** was not added to the weed-control solution for the left portion of the field; it *was* added to the solution sprayed on the right. As you can see, the part of the field treated with a solution that included **AMS Plus** has significantly better weed control. Photo taken 5 DAT.



Ask a Coastal Sales Representative how to improve weed control!

COASTAL AgroBusiness | AMS Plus

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