

RECOMMENDED USE RATES (FOR 8.5 LBS. OF AMS / 100 GALS)

General Information

GENERAL INFORMATION

AMP Plus is a highly active ammonium sulfate drift retardant based solution designed to reduce drift while enhancing herbicide performance by modifying solution pH and water hardness. 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 AMS. AMS Plus also contains a pH stable antifoam agent which helps control foaming during tank mixing.

DIRECTIONS FOR USE

FOR USE WITH PRODUCTS REGISTERED FOR: AGRICULTURAL, FORESTRY, INDUSTRIAL, MUNICIPAL, NON-CROPLAND, ORNAMENTAL, RIGHTS-OF-WAY AND OTHER USES.

The addition of AMS Plus to a tank mix should always follow the review of herbicide(s) labels and their procedures, rates and application requirements. Before using AMS Plus, it is recommended that the user be familiar or have experience with the combination or must have conducted a phytotoxicity trial

USE PRECAUTIONS

The degree of drift hazard varies with the type of pesticide, application conditions, and vegetation near the sprayed area. Common sense and sound application technology must be followed when spraying pesticides. AMS Plus will retard but may not totally eliminate drift, especially under extreme drift potential conditions. Always mix well to insure proper distribution during application

Method

[Spray](#)

Rates

[field_rates 0](#)

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Timings

[N. A.](#)