

WATER CONDITIONING

General Information

GENERAL INFORMATION

AMStrike is formulated with sequestering and complexing agents to condition water of unknown quality and should be used whenever the active ingredient label calls for the addition of ammonium sulfate (AMS) to the tank mix.

AMStrike is recommended for use with tank mixes that combine weak-acid herbicides such as glyphosate, with growth regulator herbicides such as 2,4-D, nutrients, and other active ingredient mixtures.

Does not antagonize glyphosate and helps to prevent alkaline hydrolysis.

It has been shown that 4 pints of AMStrike are as effective as 8-1/2 pounds of AMS in tank mixes that include glyphosate as an active ingredient.

Contains ammonium sulfate (AMS).

AMStrike does NOT contain oil or surfactant, but is compatible with these products.

DIRECTIONS FOR USE

NOT FOR SALE IN THE STATES OF WASHINGTON, CALIFORNIA AND MISSISSIPPI.

Follow the directions on the most restrictive label of the tank mix partners.

Tank mixtures should only be applied within the label recommendations of every product in the tank mixture.

Use only if a water conditioning agent containing ammonium sulfate (AMS) is allowed or not excluded on the label.

Use only with pesticides that allow lower pH conditions. Do not use with copper containing active ingredients.

If the user does not have experience with the mixture being applied, perform a jar test using the order and amounts in the mixture and perform a phytotoxicity test to

ensure crop safety.

NOT FOR AQUATIC USE.

Limitations, Restrictions, and Exceptions

WATER CONDITIONING: Use 1 to 5 pints per 100 gallons of water as a general use water conditioning agent for pH reduction and hard water sequestering.

4 pints per 100 gallons of spray solution, has demonstrated performance equal to 8.5 lbs. AMS per 100 gallons.

Method

[Spray](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)