

AGRICULTURAL, AQUATIC, ETC.

General Information

GENERAL INFORMATION

STRIKE ZONE MKP is a patented blend of ammonium and potassium salts, water conditioning agents and nonionic water soluble organic polymers designed to enhance pesticide efficacy and spray deposition. STRIKE ZONE MKP is designed to modify the viscosity, atomization and shear characteristics of water based spray applications. This results in minimizing the formation of driftable droplets while increasing spray deposition.

STRIKE ZONE MKP is also effective in reducing spray droplet evaporation and bounce.

STRIKE ZONE MKP is effective as a substitute or replacement for ammonium sulfate and other fertilizer products that are used as spray adjuvants.

STRIKE ZONE MKP reduces antagonisms due to water quality problems and may enhance the performance of some pesticides.

This product contains no surfactants.

Limitations, Restrictions, and Exceptions

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

The addition of an adjuvant to some pesticides, pesticide combinations, and/or fertilizers may cause phytotoxicity to the foliage and/or fruit of susceptible crops or non-targeted vegetation. Prior to the addition of STRIKE ZONE MKP to a spray mix, the user or application advisor must have experience with the combination or must have conducted a phytotoxicity trial.

USE PRECAUTIONS

The degree of application drift hazard varies with the type of pesticide, application

methods, weather conditions, and vegetation near the spray area. Consult your local agricultural advisor and pesticide label(s). The use of professional application technology must be followed when spraying pesticides. STRIKE ZONE MKP will retard, but not totally eliminate spray application drift.

Spray solutions treated with STRIKE ZONE MKP that are spilled may result in surfaces that are quite slippery. Caution should be observed in such situations.

AFTER USE

Spray application equipment should be thoroughly rinsed and flushed with a tank cleaning agent. Follow all cleanup precautions on the label(s) of pesticides used. All government recommended procedures for the disposal of pesticide spray solutions must be followed.

Method

[Spray](#)

Rates

[field_rates 0](#)

-

Timings

[N. A.](#)