

# **DRY CONCENTRATE DRIFT CONTROL AND DEPOSITION ADJUVANT**

## General Information

### GENERAL INFORMATION

STRIKE ZONE DF is a dry concentrate formulation of a spray adjuvant. It is a unique blend of nonionic colloidal polymers that modifies the viscosity, atomization, and shear characteristics of water-based spray applications. This results in a reduction of spray drift potential by minimizing the formation of small spray droplets. In addition to reducing the potential for drifts, STRIKE ZONE DF is effective as a deposition aid for pesticide sprays, and has humectant properties which make it effective as an evaporation-reducing agent. The use of STRIKE ZONE DF is not limited by water quality hardness factors and it is compatible with most pesticide products. The physical modifications made by STRIKE ZONE DF to most spray mixes are not significantly impacted by the effect of shearing from application equipment. Subject to the precautionary statements set forth in the Directions for Use, STRIKE ZONE DF may be used with other pesticide and/or fertilizer products. Optimum application and consequent effects can be influenced by many factors. Consequently, it is recommended that careful observation of the spray application be made and STRIKE ZONE DF use rates adjusted accordingly.

### DIRECTIONS FOR USE

FOR USE WITH PRODUCTS REGISTERED FOR: AGRICULTURAL, AQUATIC, FORESTRY, INDUSTRIAL, MUNICIPAL, NON-CROPLAND, ORNAMENTAL, RIGHTS-OF-WAY, TURF, AND OTHER USES. NOT FOR AQUATIC USE IN WASHINGTON.

STRIKE ZONE DF is designed for use in spray volumes of 10 gallons per acre or more.

Rates: The general use rate is a minimum of 1.05 ounces per 10 gallons of water. However, lower rates may be necessary to encompass the variations in drift control recommendations of pesticide labels.

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.

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 DF to a spray tank-mix, the user or application advisor must have experience with the combination or must have conducted a phytotoxicity trial.

Method

[Spray](#)

Rates

[field\\_rates 0](#)

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