

AERIAL APPLICATION

General Information

GENERAL: WIDESPREAD MAX is a new generation, highly effective non-ionic wetter/spreader/penetrant surfactant based on organomodified siloxane technology. The effectiveness of WIDESPREAD MAX may allow the use of the lowest labeled pesticide rate at the lowest recommended surfactant level. Careful observation of spray application is recommended to determine proper and efficient pesticide application. This will optimize the pesticide and surfactant load levels. Read precautionary statements carefully before use. WIDESPREAD MAX has demonstrated excellent plant safety; however, not all species and varieties have been tested. Before treating a large area, treat a small area and observe prior to full-scale application. Treatments that have shown phytotoxicity to plants may be aggravated by WIDESPREAD MAX, especially on tender foliage such as tomatoes.

THIS PRODUCT CAN BE USED IN THE FOLLOWING SETTINGS: AGRICULTURAL, FORESTRY, INDUSTRIAL, MUNICIPAL, NON-CROPLAND, ORNAMENTAL, RIGHTSOF-WAY AND TURF. (NOT FOR AQUATIC USE.)

DIRECTIONS FOR USE: Some pesticides have stated adjuvant use rates. In all cases, the pesticide manufacturer's label should be consulted regarding specific adjuvant use recommendations and that rate followed. Do not add adjuvant at a level that would exceed 5% of the finished spray volume. WIDESPREAD MAX will promote spreading uniformly at very low concentrations. However, if the pesticide or active ingredient label does not have a specific recommendation for surfactant use, but does not prohibit the use of a surfactant, WIDESPREAD MAX should be applied at the rates listed.

High rates of WIDESPREAD MAX, in combination with high water volumes, can result in decreased performance due to excessive run-off of spray mixture. Adjust rates of WIDESPREAD MAX or water volumes to obtain thorough coverage without excessive runoff.

Limitations, Restrictions, and Exceptions

Aerial Application: Apply at a rate of 12 to 16 ounces per 100 gallons of spray

Method

[Broadcast/Foliar Air](#)

Rates

[field rates 0](#)

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Timings

[N.A.](#)