

SPRAY ADJUVANT

General Information

GENERAL: MSO CONCENTRATE is a spray adjuvant formulated to enhance activity of post applied herbicides. Post applied herbicides such as, but not limited to, Pursuit, Accent and Poast have demonstrated improved performances when used with methylated seed oil. Refer to pesticide label being used regarding specific adjuvant use recommendations. MSO CONCENTRATE is designed to replace non-ionic surfactants and petroleum-based crop oils. MSO CONCENTRATE is formulated from agriculturally derived oil. MSO CONCENTRATE contains high-quality surfactants and emulsifiers for easy mixing in spray solutions. For tank mix compatibility concerns, conduct a jar test of the proposed mixture to ensure compatibility of all components. Mix components in the same ratio as the proposed tank mix.

THIS PRODUCT CAN BE USED IN THE FOLLOWING SETTINGS: AGRICULTURAL, FORESTRY, INDUSTRIAL, MUNICIPAL, NON-CROPLAND, ORNAMENTAL, RIGHTS-OF-WAY AND TURF.

(NOT FOR AQUATIC USE.)

Limitations, Restrictions, and Exceptions

DIRECTIONS FOR USE: Fill spray tank $\frac{1}{2}$ full with water and begin agitation. Add pesticides, as directed by label, while maintaining agitation. After pesticides are thoroughly mixed, add MSO Concentrate with Leci-Tech at recommended rate. The rates listed are suggested use rates. Refer to pesticide label being used regarding specific adjuvant use recommendations. The higher rate should be used if plants are stressed at the time of treatment. MSO Concentrate with Leci-Tech may be mixed with UAN solutions when directed by the pesticide label. Do not add adjuvant at a level that would exceed 5% of the finished spray volume unless otherwise specified by the pesticide label.

Important: This product 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.

NOTE: Before the use in aquatic settings, please refer to the Pesticide label being used and follow all environmental protection measures for aquatic species. (Not for aquatic use in California and Washington.)

Method

[Spray](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)