

USE OF SOYSURF MSO

General Information

GENERAL INFORMATION

SOYSURF MSO is a unique blend, of highly refined and modified seed oil, and superior nonionic surfactants. SOYSURF MSO's unique chemistry, allows for superior wetting and absorption of those pesticides or products, on those products where the labels recommend the addition of an MSO spray adjuvant to improve coverage. The addition of SOYSURF MSO to a spray tank solution will improve a spray application, by physically modifying the deposition and wetting characteristics of the spray solution; the result being a more uniform spray deposit.

This product cannot be used for aquatic applications.

The use of SOYSURF MSO can increase pesticidal activity where the following factors occur, but are not limited to:

1. When used in areas of the country with low relative humidity and high temperatures.
2. When target species are large and have developed a thick, waxy cuticle.

(Refer to label for Mixing instruction)

Limitations, Restrictions, and Exceptions

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Use SOYSURF MSO in spray mixture at a rate of 1-1/2 to 2 pints per acre. Higher rates may be required on hard-to-control weeds or weeds that are under stress.

NOTE: The application rates on the label are based on pesticide labels, that recommend the use of a methylated seed oil or nonionic surfactant. Rates of this product may be increased or decreased. Always follow pesticide labeling for proper recommendations. The addition of a spray adjuvant to some pesticide or pesticide tank mix combinations may cause phototoxicity to the foliage and/or fruit of susceptible crops. Before using SOYSURF MSO where an MSO may not be recommended, the user or applicator advisor must have experience with the

combination, or must have conducted a phototoxicity trial.

Method

[Spray](#)

Rates

[field rates 0](#)

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Timings

[N.A.](#)