

NONIONIC SURFACTANTS

General Information

GENERAL INFORMATION

METHYLATED SPRAY OIL CONCENTRATE is a proprietary blend of methylated oils and nonionic surfactants designed for use with a broad range of herbicides where an oil concentrate is recommended. It is particularly effective with post applied herbicides that are applied under adverse environmental conditions.

Subject to the cautionary statements set forth in the Directions for Use, METHYLATED SPRAY OIL may be used with other pesticides and/or fertilizer products. The addition of METHYLATED SPRAY OIL to a spray tank improves pesticide application by modifying the wetting and deposition characteristics of the spray solution resulting in a more even and uniform spray deposit. METHYLATED SPRAY OIL can positively affect pesticide spray application and pesticide efficacy. Optimum application and effects, however, can be influenced by the crop, pest, spray equipment, spray volume, pressure, droplet size, spray mixture, environmental factors, and other factors. Consequently, it is recommended that careful observation of the spray deposit be made and adjuvant concentrations be adjusted accordingly.

Limitations, Restrictions, and Exceptions

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METHYLATED SPRAY OIL may be applied by Ground, CDA, or Aerial equipment. In most applications, use enough METHYLATED SPRAY OIL to allow for uniform wetting and deposition of the spray onto plant surfaces without undue runoff.

Typical use rates are 1 - 2 pints/acre.

NOTE: The above use recommendations are considered to be adequate for most uses. Some pesticides, however, may require higher or lower rates for optimum effect.

Follow the pesticide label directions when this occurs.

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Rates

[field rates 0](#)

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Timings

[N.A.](#)