

COLE CROPS

General Information

MIXING AND APPLICATION INSTRUCTIONS

Monterey Nematode Control is a concentrate that is easily mixed with water and applied with band or broadcast type sprayers. After mixing with water, apply solution within three hours of mixing. Irrigate area to be treated before application. After application has been made it may be necessary to water with either drip or above ground sprinklers. Do not over irrigate following application of this product. Over irrigation will move the desired concentration of the product too quickly past the targeted root zone.

If applied in heavy rainfall areas, avoid application during rain or when rain is forecasted within the next 24 hours that may exceed movement of this product past targeted root zone.

Limitations, Restrictions, and Exceptions

Application Rates for Control of Nematodes

Monterey Nematode Control lessens the damage caused by nematodes and increases yields. To control/suppress plant parasitic nematodes, apply Monterey Nematode Control to the full irrigated area using the application rate listed. For around trees, apply from tree trunk to dripline to cover at least 50% of soil area or the area under the canopy of the tree, whichever is greatest. Single applications should be made in the spring just prior to or during root flush, and again in the fall after harvest.

For best results, multiple applications may be made in the spring every 7 to 14 days for up to 10 weeks, followed by a single application in the fall after harvest.

RATE

Apply 8 fl. oz. of Monterey Nematode Control in 6 gallons of water per 1,000 sq. ft. Apply every 7-14 days for up to 10 weeks.

Method

[Band](#)

[Broadcast](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)