

FRUIT AND NUT TREES

General Information

DIRECTIONS FOR USE

Use this product on soils to control various plant nematodes such as: root knot, root-lesion, citrus, stubby-root, soybean cyst, sting, lance, stylet and dagger.

NEO-TEC G.S.O. may be applied using any hand or power operated gravity or rotary type spreader designed for application of granular types of materials. NEO-TEC G.S.O. may be used for pre-planting of annual plants or post-planting applications of annual, perennial or established plants, trees, or turf areas. NEO-TEC G.S.O. is also suitable for treatment of individual trees and shrubs.

REPEAT APPLICATIONS

NEO-TEC G.S.O. should be applied at least twice during the spring and autumn seasons. If conditions warrant, NEO-TEC G.S.O. may also be reapplied on an as needed basis.

Neo-Tec G.S.O. is activated by the presence of water, either by rainfall or by artificial application.

Limitations, Restrictions, and Exceptions

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Grapes, banana, plantain, walnut, almond, orange, grapefruit, mulberry, peach, apple, apricot, blackberry, loganberry, pecan, cherry, plum, cranberry.

Band Dosage Rate: 23 lbs. per 1,000 ft. of row using a 5 ft. band. This provides 50 lbs. per acre based on a 20 ft. rows, or 200 lbs/acre of planted band. Apply as a side-dress to individual trees by spreading NEO-TEC G.S.O. uniformly around the tree to approximately a three-foot radius. Immediately work NEO-TEC G.S.O. into the soil to a depth of one to three inches. Repeat application as needed.

Method

[Soil incorporation](#)

[Band](#)

Rates

[field_rates 0](#)

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Timings

[N.A.](#)