

CITRUS CROPS - SOIL APPLICATIONS

General Information

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13% IRON EDTA POWDER is a fully chelated, water soluble, powdered form of Iron EDTA for use in vegetable crops, field crops, trees, vines, turf and ornamentals. 13% IRON EDTA POWDER, when used along with a sound fertility program, assures that the nutritional demands of the plant are satisfied during the growing season. 13% IRON EDTA POWDER is environmentally safe and is made with only “clean” raw materials free from heavy metal contamination.

Directions for Use

13% IRON EDTA POWDER is compatible with most pesticides, herbicides, fungicides, and insecticides, as well as many NPK fertilizers. It may be applied directly to the soil as a powder or spray, through drip or injection systems, or foliar applied through conventional, low-volume, or aerial sprayers. NOTE: Foliar application alone should not be a substitute for soil application. When making solutions of 13% IRON EDTA POWDER for soil and/or foliar application, DO NOT pre-mix with small amounts of water. Add this product directly to water in the solution tank slowly and under good agitation. Continue stirring for several minutes until fully dissolved (longer agitation times required with cold water). If tank mixing with other materials, add 13% IRON EDTA POWDER first and allow to dissolve completely. Always conduct a jar test with new tank mixes to verify compatibility.

Limitations, Restrictions, and Exceptions

SOIL APPLICATION, apply to soil around trees and plants as a powder, spray, injection, or through drip irrigation. Powder must be watered in within 4 hours of treatment. Soil injection should be no more than three feet apart.

Method

[Soil application](#)

Rates

[field_rates 0](#)

[field_rates 1](#)

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Timings

[N.A.](#)