

# SOIL APPLICATIONS

## General Information

### GENERAL INFORMATION

NUE CARBO-Chelate is a blend of naturally produced organic and amino acids designed for chelation of soil & foliar applied minerals such as Ca, Cu, Fe, Mg, Mn & Zn.

NUE CARBO-Chelate can be used as an aid for the prevention of precipitation of minerals in the spray tank.

NUE Chelate is also a trace mineral compatibility agent. It can be used to blend liquid phosphate fertilizers with trace elements such as Ca, Mg, Zn, Mn, Cu & Fe.

Each NPK & Trace mineral blend requires specific amounts of NUE Carbo-Chelate for optimum chelation, compatibility and cost.

### DIRECTIONS FOR USE

Dilution and Spray Volumes - Always use enough water for uniform application and to prevent possible plant tissue damage to the intended crop from concentrated droplets.

### Limitations, Restrictions, and Exceptions

### SUGGESTED APPLICATION

Can be water run with any liquid fertilizer application. 2-gallon rates should be spread out over 3-4 applications for most effectiveness.

### Method

[Soil application](#)

### Rates

[field rates 0](#)

[field rates 1](#)

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### Timings

N. A.