

SOIL APPLICATION - SEVERE DEFICIENCY

General Information

GENERAL INFORMATION

TRACITE HEP LIQUID CALCIUM is a micronutrient compound formulated with a chelating agent derived from the natural organic sugars of glucoheptonic acids. These sugar acids have the capacity to form multi-bond, water-soluble complexes with various metal ions resulting in an exceptionally stable product. The micronutrient stays soluble and mobile, and does not react with soil or fertilizer. TRACITE HEP LIQUID CALCIUM is non-phytotoxic and is safe to use as foliar or aerial application or in X-O-X fertilizer grades used in drip irrigation. Glucoheptonate is a natural sticking agent making it very effective for foliar application.

DIRECTIONS FOR USE

TRACITE HEP LIQUID CALCIUM readily mixes in water and is compatible with most pesticides. It may be added to nitrogen solutions, X-O-X and other mixed liquid fertilizers and it may be impregnated on dry fertilizers. DO NOT MIX WITH HIGH PHOSPHATE FERTILIZERS SUCH AS 10-34-0. Due to the variety of chemicals and uses it is advisable to test compatibility before mixing. Mixing sequence: 1) water; 2) TRACITE HEP LIQUID CALCIUM , 3) pesticide.

GENERAL RECOMMENDATIONS

TRACITE HEP LIQUID CALCIUM 8% can be used on all crops for the prevention and correction of calcium deficiency.

SOIL APPLICATION: Optimum rate of application will vary between fields, depending on soil pH, organic matter content and other factors. Therefore, for best results follow soil test and plant analysis recommendations. In the absence of test results use the following as a guide:

Limitations, Restrictions, and Exceptions

SEVERE DEFICIENCY: 4-6 qts. per acre

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Rates

[field_rates 0](#)

-