

# **FOLIAR APPLICATION - FRUIT AND NUT TREES**

## General Information

### PRODUCT INFORMATION

TRACITE GHEP Z-F-M PLUS is a micronutrient compound formulated with a complexing 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 GHEP Z-F-M PLUS is non-phytotoxic and is safe to use as a 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 GHEP Z-F-M PLUS 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 GHEP Z-F-M PLUS; 3) other fertilizers or pesticides.

### GENERAL RECOMMENDATIONS

TRACITE GHEP Z-F-M PLUS can be used on all crops for the prevention and correction of micronutrient deficiencies.

### Limitations, Restrictions, and Exceptions

### FOLIAR APPLICATION:

FRUIT AND NUT TREES: Apply 2 – 4 qts. per acre per application beginning when fully leafed out. Repeat 3 – 4 times.

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

[Foliar spray](#)

Rates

[field\\_rates 0](#)

•

Timings

[Beginning when fully leafed out.](#)