

FOLIAR APPLICATION FOR ALL CROPS - DILUTE APPLICATION

General Information

GENERAL INFORMATION

LIQUID NUT CROP MIX is especially recommended to prevent and correct copper, manganese and zinc deficiencies in tree nut crops, but it may also be used on field, row, vegetable, fruit, vine, ornamental and turf crops. LIQUID NUT CROP MIX alone, with pesticides, or with other fertilizers, may be applied directly to the soil or to the foliage of growing crops. LIQUID NUT CROP MIX may be applied via ground sprayers (high-volume or low-volume), aircraft or fertigation systems.

DIRECTIONS FOR USE

Soil applications of LIQUID NUT CROP MIX are recommended with nitrogen fertilizer solutions. Thorough coverage and wetting are needed for optimum foliar spray results. Actively growing plants with young leaves absorb foliarly applied LIQUID NUT CROP MIX most efficiently. Immediate post-irrigation or post-rainfall application give the best foliar uptake. Addition of urea (for example, 5 lbs. Lo-Bi Urea per 100 gallons of spray solution) will enhance foliar uptake of LIQUID NUT CROP MIX.

Limitations, Restrictions, and Exceptions

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Applications should be separated by a minimum of 7-14 days. AVOID foliar applications of this product when plants are under moisture stress. AVOID foliar applications to deciduous tree crops during bloom.

Dilute Applications: For rates higher than 2 quarts per acre, split applications of 2 quarts or less are preferred to minimize phytotoxicity.

Method

[Broadcast/Foliar Air](#)

[Broadcast/Foliar Ground](#)

Rates

[field_rates 0](#)

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Timings

[N. A.](#)