

AERIAL APPLICATION RECOMMENDATIONS: TREES, VINES, VEGETABLE, FRUIT, BERRIES AND FIELD CROPS

General Information

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QMIN™ HeptaBoost is designed for foliar and soil application to crops with secondary and micronutrient deficiencies.

QMIN™ HeptaBoost is water dispersible and safe to foliage when applied according to Directions For Use. QMIN™

HeptaBoost is formed by combining specialized carbohydrates called polysaccharides with functionalized mineral sources.

SHAKE WELL BEFORE USING.

COMPATIBILITY:

QMIN™ HeptaBoost liquid is compatible with most fungicides, insecticides and herbicides. QMIN™ HeptaBoost liquid is acidic; some physical and/or chemical compatibility problems can occur in high pH formulations. Always check compatibility with other products prior to use.

Limitations, Restrictions, and Exceptions

AERIAL APPLICATION RECOMMENDATIONS:

TREES, VINES, VEGETABLE, FRUIT, BERRIES AND FIELD CROPS: Apply QMIN™ HeptaBoost at 1-2 pints per acre (1.17-2.34 L/ha) in sufficient spray volume for thorough coverage (10 gallon (38 L) minimum) as needed.

Method

[Aerial Spray](#)

Timings

[n/a](#)