

STONE FRUITS AND POME FRUITS

General Information

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pHertigation 0-30-0 is a specially formulated phosphate nutrient for soil application. The phosphorus source in pHertigation 0-30-0 is white phosphoric acid, which is readily available orthophosphate. pHertigation 0-30-0 is designed to provide maximum availability of phosphorus which influence plant growth and crop quality when applied according to label directions. Nutrients and growth factors associated with phosphorus are increased root development, increased stalk and stem strength, and improved flower formation and seed production. pHertigation 0-30-0 is a supplement to an adequate and balanced soil and foliar fertility program. Monitor crop nutrient needs and responses with a soil and leaf tissue analysis program.

Directions for Use:

pHertigation 0-30-0 can be applied alone or mixed with other compatible fertilizers through fertigation or with conventional soil application methods. When applying this material via a fertigation system, continue to operate the system 30-60 minutes after material has completely injected to flush clean water through the system. pHertigation 0-30-0 can be blended with water to insure adequate coverage and uniform application.

Limitations, Restrictions, and Exceptions

Stone Fruits & Pome Fruits (Including Apples, Cherries, Nectarines, Peaches):

Soil: Apply a minimum of 3 gallons per acre per application beginning at bloom through fruit lag phase for a maximum application of 12 gallons. Repeat applications at 14-21 day intervals. Application timing is best during periods of rapid fruit sizing and root growth. Apply post-harvest with nitrogen fertilizers to support root growth and carbohydrate storage for next year's crop.

Method

[Soil application](#)

Rates

[field_rates 0](#)

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Timings

[Post-harvest](#)

[Beginning at bloom through fruit lag.](#)