

# FRUIT CROPS

## General Information

MagPhite is a unique, concentrated liquid nutrient supplement for a wide variety of crops, including fruit, vegetable, ornamental, turf and field crops, for both leaf foliar and soil application. The active phosphorus ingredient, in MagPhite, is in the H<sub>3</sub>PO<sub>3</sub> form, and is derived entirely from pure phosphorous acid.

## Application Recommendations:

MagPhite can be applied as a foliar spray or as a direct soil application, with either ground sprayers or applicators, including chemigation, or with aerial application equipment. For aerial application apply 1-3 pints per acre, in a minimum of 20 gallons of low TDS (total dissolved solids) water, per acre only. For ground sprayer application, apply 1-4 pints per acre. Do not exceed by volume, a 2% (i.e. 2 gallons per 100 gallons of low TDS water). Combinations with other agricultural chemicals, including other liquid plant nutrients, and pesticides, for application efficiency; may be possible, but a small jar compatibility test should first be made before making commercial applications to the crop. A small portion of the crop should then be treated first, in order to determine phytotoxicity if any.

## Limitations, Restrictions, and Exceptions

FRUIT CROPS—Including Citrus and Avocados, Strawberries, and all other deciduous and non-deciduous fruits, apply 2-4 pints of MagPhite pre-bloom with additional applications every 30 days, or as required, and 3 - 4 weeks prior to harvest.

## Method

[Foliar spray](#)

[Soil incorporation](#)

[Directed](#)

## Rates

[field rates 0](#)

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## Timings

[Pre-bloom](#)