

POST-HARVEST TREATMENT OF CITRUS

General Information

DIRECTIONS FOR USE

Intended for postharvest control of *Penicillium digitatum* (green mold), *Penicillium italicum* (blue mold), *Phytophthora* spp. (brown rot) on citrus fruits.

PacRite KPhos is formulated for aqueous application only as a dip, wash, or drench. Used as directed, KPhos has curative and preventative action and should be integrated into an overall disease management program within each packinghouse. KPhos is compatible with TBZ and imazalil fungicides. Prior to tank mixing KPhos with other agricultural chemicals, conduct a jar test as follows: Add the proportionate amounts of the products to 1 qt. of water or wax/oil emulsion. Add wettable powders and water-dispersible granules first, followed by liquid flowables, and emulsifiable concentrates last. After thorough mixing, let stand for at least 5 minutes. Separation, globules, sludge, flakes or other precipitates are indicative of physical incompatibility. Physical compatibility is indicated if the combination remains mixed or can be remixed readily.

DOSE RECOMMENDATIONS:

In dips, wash tanks, and drenchers, apply KPhos at rates of 1.2 – 3.5 gal. of product per 100 gal. of water. Ensure thorough coverage of treated fruit. Treatment solution may be heated up to 50°C (122°F) for better effectiveness. Periodically check the treatment solution to insure the proper concentration of the active ingredient. Once treated, allow fruit to air dry. Repeated applications of KPhos may be necessary.

Method

[Drench](#)

[Dip](#)

Rates

[field rates 0](#)

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Timings

[Post-harvest](#)