

## **NON-RECOVERY SPRAY**

### General Information

Intended for postharvest control of *Penicillium digitatum* (green mold), *Penicillium italicum* (blue mold), *Diaporthe citri* (phomopsis stem end rot), *Diplodia natalensis* (diplodia rot) and *Alternaria citri* on citrus fruits.

Used as directed, PacRite Fungaflor, 500EC has curative and preventative action as well as antispore properties.

Remark 1: Combinations of listed treatments are possible, but never more than two treatments should be carried out on the same citrus lot.

Remark 2: In waxes and foams, sporulation control can be obtained at the rate of 102.2 fl.oz. PacRite Fungaflor, 500EC per 100 gal. citrus wax or diluted \"ready to use\" detergent material (4000 ppm a.i.). When this dilution is used, combinations of treatments are not allowed.

Remark 3: AFTER DILUTION OF PacRite Fungaflor, 500EC IN FOAM OR WAX, STIR THOROUGHLY FOR AT LEAST 15 MINUTES WITH AN ELECTRIC MIXING DEVICE AT 1500RPM.

### Limitations, Restrictions, and Exceptions

In non-recovery spray-Apply PacRite Fungaflor, 500EC at 25.5 fl.oz. per 100 gal. water (1000 ppm a.i.). Apply to freshly cleaned citrus immediately prior to waxing.

### Method

[Spray](#)

### Rates

[field rates 0](#)

[field rates 1](#)

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### Timings

[Post-harvest](#)