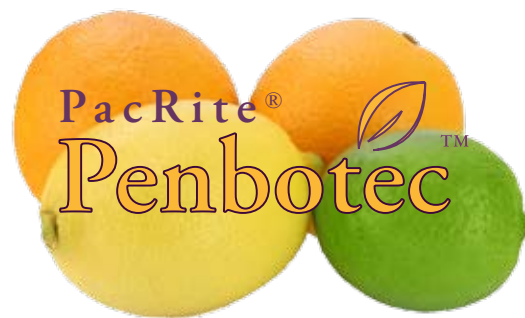


PacRite® Penbotec™



Effective Fungicide for Postharvest Decay Control of Citrus Fruits

BENEFITS

- Prevents growth of TBZ & IMZ resistant strains that cause penicillium mold.
- PacRite® Penbotec™ does not exhibit cross resistance to sterol-inhibiting or benzimidazole fungicides.
- Easy-to-use, easy-to mix liquid formulation.
- Possesses preventative and curative activity.
- An excellent tool for packers in resistance management programs.
- Safe to use and effective, PacRite® Penbotec™ is classified by the EPA as a reduced-risk fungicide.

PRINCIPAL USE

PacRite® Penbotec™ is Intended for post-harvest control of green mold (*Penicillium digitatum*) and blue mold (*Penicillium italicum*).

COMPOSITION

PacRite® Penbotec™ contains 40% pyramethanil as its active ingredient and is registered as a fungicide by the U.S. Environmental Protection Agency (EPA).

DIRECTIONS

See product label for specific use direction, dilutions, and rates of application.

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Brings Innovative Solutions and Technologies to
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Innovative Technologies
High Quality Products
Efficient Application Systems
Professional Services & Support
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