

ecoFOG™ -160



Fungicide for Postharvest Treatment of Pome Fruit by Thermofogging

BENEFITS

- Effective fungicide to control decay through thermofogging
- Fungicide residues on fruit are similar to drenching methods
- Does not require disposal of large volumes of potentially environmentally hazardous materials such as in drenching solutions
- Gives packers the flexibility to retreat stored fruit if needed

PRINCIPAL USE

ecoFOG™-160 is a fungicide being used for the postharvest treatment of pome fruit by thermofogging methods.

COMPOSITION

ecoFOG™-160 is a special liquid form of pyrimethanil intended for use with a Xeda Brand Thermal Electrofogger to form a fine aerosol fog. Formula is registered for use in Washington and Oregon states.

DIRECTIONS

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

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