

ecoFOG™-100



Anti-Scald Agent for Postharvest Treatment of Apples by Thermofogging

BENEFITS

- Effective solution to control scald through thermofogging
- 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™-100 is an anti-scald agent use for the postharvest treatment of pome fruit by thermofogging methods.

COMPOSITION

ecoFOG™-100 is a is a special liquid form of diphenylamine intended for use with a Xeda Brand Thermal Electrofogger to form a fine aerosol fog. Formula is registered for use in WA, CA, OR, ID, VA, VT, MI, NY and PA.

DIRECTIONS

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

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