

ANTI-SCALD AGENT FOR POST-HARVEST TREATMENT OF PEARS BY THERMAL FOGGING

General Information

Application Restrictions

Do not apply this product in a way that will contact workers or other persons.

Only protected handlers may be in the area during application.

Recommendations

- Use entire contents of the container within 6 months after opening.
- Avoid exposing product to sunlight to prevent darkening, which may cause staining of fruit.
- Avoid exposing treated fruit to sunlight, as exposure may cause fruit to stain.
- Before treatment, fruit in bins must be protected on top with plastic liners, cardboard sheets or Kraft sheets. Fruit directly in front of the fogging equipment should also be protected with liners or sheets from top to bottom.
- In rooms that are less than 75% filled, calculate the dosage of ecoFOG-180 by adding a tonnage value of 20% of the empty volume to the real tonnage of the fruit.
- Consult your local extension horticulturist or a qualified pomologist for proper procedures and precautions.

Application Procedures

- Do not breathe the fog.
- Turn off room cooling systems and humidifiers 12 hours prior to and during treatment.
- Turn off room circulation fans immediately prior to and during treatment.
- Allow the fog to stay overnight or until the fog has totally disappeared (about 5

hours post-treatment) before restarting fans and cooling systems.

- For best control of scald, apply to Anjou pears no later than one week after harvest. For advice on other pear varieties, consult your Pace Technical Representative.

Re-Entry

Entry into the treatment area by any person other than properly trained and equipped handlers is prohibited from the start of application until the treated area is ventilated as follows:

- 8 hours with no ventilation followed by 1 hour of mechanical ventilation
- 24 hours with no ventilation

Method

[N.A.](#)

Rates

[field_rates 0](#)

[field_rates 1](#)

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Timings

[Post-harvest](#)