

RESTRICTED USE PESTICIDE

DUE TO ACUTE INHALATION TOXICITY OF SULFURYL FLUORIDE

For sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification. An applicator certified by the state must be present on site at all times during introduction of fumigant, reentry prior to aeration, and initiation of the aeration procedure.

FIFRA 24(c) Special Local Need Label (SLN)

**For Distribution and Use Only in the State of Hawaii Fumigation of Non-Edible
Commodities to Control Designated Pests**

ProFume[®] gas fumigant

EPA Reg. No. 1015-79

SLN HI-250001



This label expires and must not be distributed or used in accordance with this SLN registration after May 20, 2030.

Directions for Use

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This state-specific Section 24(c) labeling must be in the possession of the user at the time of application.
- Follow all applicable directions, restrictions, and precautions on the EPA registered label for EPA Reg. No. 1015-79.

This Section 24(c) Special Local Needs label permits the use of ProFume[®] gas fumigant on non-edible commodities and to control designated pests listed in Table 1. Follow all use directions, requirements, and precautions on the label attached to the product container and included in the ProFume Applicator's Manual.

ProFume may be used for the treatment of commodities that are not part of the food chain for human consumption, including:

- Wood chips, mulch, mulch containing dirt for the flower industry and agricultural production sectors, compost, host trees, erosion socks containing organic matter, and other breeding host materials for both export and interisland movement.

Pests and Application Rates

Table 1. Designated Pest and Dosage Rates

Designated Pest	Temperature	Required accumulated Dosage (CT*; oz-hr./1000 ft ³)	Exposure Period
<i>Oryctes rhinoceros</i> (Coconut Rhinoceros Beetle, all life stages)	Minimum 70°F	3000	Minimum 20 hrs. after reaching equilibrium. Longer exposure times may be used to achieve the required accumulated dosage. Fumigant concentration should be monitored and documented during the exposure period using a minimum of 2 monitoring points distributed evenly within the fumigated space and measured using an appropriate monitoring device to ensure the required dosage is achieved.

*Dosage = Concentration (C) x Time (T) or D = C x T (CT). CT = oz-h/1000 cu ft. The concentration in oz/1000 cu ft of fumigant multiplied by the exposure time in hours.

All applications under this SLN label must be conducted at normal atmospheric pressure (NAP).

When ProFume is used according to the treatment above, the following are applicable:

- The Fumiguide® program for ProFume is required for dosage calculation.
- The maximum concentration of ProFume can exceed 128 oz/1000 cu ft.
- The maximum target dosage can exceed 1500 oz-h/1000 cu ft.

Follow all requirements for dosage rates, treatment periods, monitoring, and other procedures specified by the EPA-registered label and the Applicator's Manual for ProFume.

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Douglas Products and Packaging Company assumes no risk or liability for loss or damage from fumigations performed under this SLN label.

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