

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 CA
For use on Treated Walnuts for Processing and Packaging

ProFume®

EPA Reg. No. 1015-79

SLN# CA-060022

Keep Out of Reach of Children

DANGER  **POISON**

PELIGRO

This label expires and must not be distributed or used in accordance with this SLN registration after June 30, 2021.

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, Worker Protection Standard requirements, and precautions on the EPA registered label and included in the ProFume Applicator's Manual for EPA Reg. No. 1015-79

This Section 24(c) Special Local Needs label permits treated walnuts to be processed and packaged immediately following fumigation in vacuum or normal atmospheric pressure fumigation chambers when used according to the directions below. This label supersedes Section 3 directions for aeration of food commodities prior to offering to consumers. Follow all use directions, requirements, and precautions on the label attached to the product container and included in the ProFume Applicator's Manual.

Fumigant Dosage

The maximum target concentration in the ProFume Fumiguide is 128 oz./1000 cu ft.

The maximum target dosage for all normal atmospheric pressure (NAP) fumigations is 1500 CT (1500 oz.-h/1000 cu ft.

For vacuum chamber fumigations, the maximum target concentration is 128 oz./1000 cu ft., and the maximum target dosage is 200 CT (200 oz.-h/1000 cu ft.)

CT = oz.-h/1000 cu ft.

The concentration in oz./1000 cu ft. of fumigant multiplied by the exposure time in hours.

ProFume Concentration Units

1 oz./1000 cu ft. = 240 ppm

Processing and Packaging of Treated Walnuts

Treated walnuts may be processed and packaged immediately following fumigation and aeration based on the method of fumigation. For vacuum fumigation chambers, perform two air washes before proceeding to processing and handling. For normal atmospheric pressure chambers, aerate to 1 ppm or less in the air space of the chamber before proceeding to processing and handling. Control the ventilation process to ensure workers and bystanders are not exposed to concentrations that exceed acceptable levels. Follow all use directions, requirements, and precautions on the label attached to the product container and included in the ProFume Applicator's Manual.

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