

WARNING AGENT

General Information

DIRECTIONS FOR USE

- Chloropicrin is a warning agent introduced into the structure prior to fumigation with Vikane specialty gas fumigant. In order to avoid direct exposure to the fumigant being released, chloropicrin must be released within the structure at least 5 to 10 minutes prior to introduction of the fumigant.
- Place a handful of wicking agent (e.g., cotton) in a shallow chloropicrin evaporation container. Do not use containers made of magnesium, aluminum, or their alloys, as chloropicrin may be severely corrosive to such metals. To enhance the distribution of chloropicrin throughout the structure, place the shallow chloropicrin evaporation container in the air stream of a fan. Pour chloropicrin over the wicking agent. When adding chloropicrin to evaporation containers, dispense no more than 3 fl. oz. per container. Use 1 fl. oz. per 10,000 to 15,000 cu. ft. (30 ml. per 283 to 425 cu. m.) of space to be fumigated, or follow dosage rate calculated by the electronic Fumiguide system. Use one introduction site per 20,000 to 45,000 cu. ft.
- Removal of all chloropicrin evaporation containers from the fumigated space following tarp removal or during “Step (1) of “Aeration Procedure 1 or 2”, as referenced on the product label for Vikane, will aid in the dissipation of the warning agent from the structure.

Method

[N.A.](#)

Rates

[field rates 0](#)

[field rates 1](#)

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Timings

[N.A.](#)