**Pic Plus Fumigant**

**ACTIVE INGREDIENT:**
- 14.5%

**OTHER INGREDIENTS:**
- 85.5%

**TOTAL:**
- 100%

*Covers permethrin resistance.

This product weights 12.0 lbs per gal.

4979-4-11220 Pesticide 11220-001-008 181 1.07

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**Restrictive Use Pesticide Due to Acute Toxicity**

For sale only to and for use by certified applicators or their direct supervised employees for use covered by the certified applicator's certification.

**Entry Restricted Period and Notification Requirements**

**CAUTION: **

This is a restrictive use pesticide that must be applied only by certified applicators in their直接 supervised employees.

**Maximum Application Rate:**
- 1 lb/1000 square feet

**Fumigant**

- Applications may be made in a restricted entry period (REP) if the fumigant product has been delivered/dispensed into the soil and the REP begins when the fumigant is first introduced into the soil and ends when the fumigant injection into the soil is complete (e.g., after injection of the fumigant product and tarps have been laid), unless a weather condition exists which necessitates the need for early perforation or removal, see section below.

**Usability Block**

- All applications from the start of the application until the fumigant has stopped being delivered/dispensed into the soil must be conducted in the line of sight of the application and must directly supervise all persons performing handling activities.

**Restricted Use**

- This product is registered for use only by certified applicators or their direct supervised employees.

**Respiratory Protection**

- This is a high-hazard fumigant and must be applied with a respiratory protector. The approved respirator must be a full-face respirator with a canister approved for pesticides (NIOSH approval number at least 2.0).

**Local Application**

- This container can be refilled with pesticide only. Do not reuse this container for any other purpose. Cleaning the container of the pesticide concentrate is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller.

**Pesticide Wastes**

- Pesticide wastes are toxic. Improper disposal of excess pesticide, pesticides, or pesticide containers may result in severe injuries or death. When using or handling pesticides, users should:
  - Remove contact lenses, if present, after the first 5 minutes, then
  - Remove PPE immediately after handling this product. As soon as possible, the certified applicator must provide the following information to each certified applicator:
    - The certified applicator must provide Fumigant Safe Handling information to each handler who will perform any handling tasks. This information is necessary to comply with the applicable regulations (e.g., OSHA emergency response plans and procedures, testing).

**References**

- SEE BEST PRACTICES FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

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**Personal Protective Equipment (PPE)**

- Full-face respirator with a canister approved for pesticides

**Chemical Resistance**

- Incompatible with all cotton materials, leather, and wool fibers. Cautiously treat by chloroform or methyl chloride.

**Physical or Chemical Hazards**

- This is a high-hazard fumigant and must be handled only by certified applicators.

**Environmental Hazards**

- This product may be harmful to wildlife and aquatic organisms. Do not contaminate water, rivers, lakes, ponds, or other bodies of water. Do not contaminate water by either accidental or intentional release. Do not allow contact with surface or ground water, or contaminate surface or ground water by either accidental or intentional release. Do not apply directly to water, or to areas that may drain into or have contact with water.
Mandatory Good Agricultural Practices (GAPs) for предусказаное сокращение работы под названием "условно". В тексте нет других сокращений в данном разделе.

**October 2, 2012**

**Location of elevated air concentration levels**

**Description of incidents, equipment failure, or other emergency and emergency procedures**

**If off-site person, name, address, and phone number of person filing a complaint**

**Description of tarp/rake/tarps/scroll equipment failure**

The injection point must be a minimum of 18 inches below the soil surface. For Untarped-Broadcast Deep Applications:

- For Untarped-Bedded Applications:
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**The certified applicator supervising the application has verified that those elements are present and the fumigant should begin.**

- The soil must be loosened to a depth of 8 inches and in a uniform condition (when tarps are used in PIC PLUS FUMIGANT applications)

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