

LABEL and MSDS

FOR SAFE USE

FOR HAZARDS AND EMERGENCIES

FRONT PANEL



Apex[®]
INSECTICIDE

Product identification and use
Pesticide active ingredient
Signal word, if required
"Keep Out of Reach of Children"

Keep Out of Reach of Children
DANGER
PELIGRO
POISON
Precaución al usarlo. Si usted no lo entiende, no lo use.
Precaución al usarlo. Si usted no lo entiende, no lo use.

PRECAUTIONARY STATEMENTS



DIRECTIONS FOR USE The LABEL is the LAW



DIRECTIONS FOR USE
It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.
Do not apply a broadcast application to interior surfaces of homes.
Do not apply by air.
Do not apply in plant nurseries.
Do not apply this product through any kind of irrigation system.
Not for use on sod farm turf, golf course turf, or grass grown for seed.

AGRICULTURE USE REQUIREMENTS*
Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE), and restricted-entry intervals. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 hours.
PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water is:

- Coveralls
- Chemical-resistant gloves, such as barrier laminate or butyl rubber or nitrile rubber or neoprene rubber or polyvinyl chloride or viton.
- Shoes plus socks

Do not apply this product in a way that will contact workers or other persons either directly or through drift. Only protected handlers may use it in a way that will cause drift.



EMERGENCY NUMBER



EMERGENCY TELEPHONE NUMBERS

(800) 555-1234 (Medical - U.S.A. & Canada)
(651) 555-6789 (Medical - Collect - All Other Countries)



FIRST AID and FIREFIGHTING



4. FIRST AID:

EYES: Flush eyes with plenty of water for at least 5 minutes. No adverse effects anticipated by this route of exposure except for potential frostbite. Consult Medical personnel

SKIN: If shoes, gloves, or clothing covering skin become wet with sulfuryl fluoride, immediately apply water to cool and dry skin and clothing before removing. Once removed, wash contaminated items covered with water.

INGESTION: If swallowed, do not induce vomiting. If effects are severe, seek medical attention.

INHALATION: If inhaled, remove to fresh air. If symptoms are severe, seek medical attention. Artificial respiration should be administered by trained personnel and transported to a medical facility.

5. FIRE FIGHTING MEASURES:

FLASH POINT: Not applicable
METHOD USED: Not applicable

FLAMMABLE LIMITS
LFL: Not combustible
UFL: Not combustible

EXTINGUISHING MEDIA: Sulfuryl fluoride is not combustible. However, if cylinders are in a fire area, water can be used to keep them cool to help prevent discharge of product caused by melted fusible plugs on the cylinders. Use of water will also help to scrub out part of any hydrofluoric acid and sulfur dioxide, which may be formed by decomposition of the product in a fire.

FIRE & EXPLOSION HAZARDS: Cylinders exposed to fire may vent and release toxic gas through melted fusible plugs on cylinders. Although sulfuryl fluoride is not combustible, in temperatures exceeding 400°C (752°F), it will degrade to form hydrogen fluoride and sulfur dioxide.

FIRE-FIGHTING EQUIPMENT: Wear positive-pressure, self-contained breathing apparatus and full protective clothing. When fighting fires in atmospheres containing potentially high concentrations of sulfuryl fluoride, encapsulating protective suits should be worn due to possible formation of hydrofluoric acid. Protective suit material should be compatible with exposure to hydrofluoric acid.