

NOTIFICATION TO PRINTER

Please Reference the Front Panel of This EPA Labeling.
EPA no longer classifies the Solvent in this product as an
Active Ingredient therefore entirely remove the Solvent Name
from the Ingredient Statement. Adjust the figures to add the
percentage which is now shown for the solvent ...TO... the
total percentage of the INERT INGREDIENT. Proof ASAP.

**SNCP VAPONA INSECTICIDE 50%
CONCENTRATE SOLUTION**

ONLY FOR SALE TO, USE AND STORAGE BY PEST CONTROL OPERATORS OR OTHER SERVICE PERSONS.

ACTIVE INGREDIENTS:

Dichlorvos (2,2 Dichlorovinyl dimethyl phosphate)	46.5%
Related Compounds	1.5%
Xylene Range Aromatic Solvent	52.0%
TOTAL	100.0%

EPA Reg. No. 6720-252

EPA Est. 6720-7L-1

KEEP OUT OF REACH OF CHILDREN

DANGER

POISON

POISONOUS IF SWALLOWED, INHALED OR ABSORBED THROUGH SKIN OR EYES.

See additional Precautionary Statements on
side panel

STATEMENT OF PRACTICAL TREATMENT

If swallowed - call physician or Poison Control Center immediately.
If possible, vomiting should be induced under medical supervision. Drink
one or two glasses of water and induce vomiting by touching the back of the
throat with a finger. Do not induce vomiting or give anything by mouth to an
unconscious or convulsing person.
If inhaled - Remove victim to fresh air. Apply artificial respiration if
indicated.
If on skin - Remove contaminated clothing and wash affected areas with soap
and water.
If in eyes - Flush eyes with plenty of water. Call a physician immediately.

NOTES TO PHYSICIAN - SYMPTOMS OF POISONING

Symptoms include weakness, headache, tightness in chest, blurred vision, non-
reactive pinpoint pupils, salivation, sweating, nausea, vomiting, diarrhea,
and abdominal cramps.

TREATMENT: Atropine is the specific therapeutic antagonist of choice
against parasympathetic nervous stimulation. If there are any signs of
parasympathetic stimulation, Atropine should be injected at 10-minute
intervals in doses of 1 to 2 milligrams until complete atropinization has
occurred. Atropine is contraindicated. 2-PAM is contraindicated and may be
administered in conjunction with Atropine.

MANUFACTURED BY

SOUTHERN MILL CREEK PRODUCTS COMPANY, INC.
TAMPA, FLORIDA 33601

Clear chest by postural drainage. Repeated exposure to cholinesterase
inhibitors may, without warning, cause prolonged susceptibility to very
small doses of any cholinesterase inhibitor.

Allow no further exposure until time for cholinesterase regeneration has been
allowed as determined by a blood test. Solvent presents aspiration hazard.
Gastric lavage is indicated if material was taken internally. If symptoms
of cholinesterase inhibition are present, atropine sulfate is antidotal.
2-PAM is also antidotal and may be administered in conjunction with atropine.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent
with its labeling.

Not for use or storage in or around the home.

SNCP VAPONA INSECTICIDE 50% CONCENTRATE SOLUTION is a specially prepared
concentrate for use in most types of fogging devices with the exception of
thermal foggers.

TOBACCO WAREHOUSES: To control cigarette beetles and tobacco moths use the
following rates:

Mix the concentrate outdoors or in a well ventilated room. Wash off the
outside of the bottle of concentrate in running water before storing away. It
is recommended that only the amount of diluted solution be prepared from the
concentrate that will be used immediately.

Diluted rate: Use of a 2% fogging solution; dilute 1 quart of this product
with 10 1/2 gallons of odorless oil or other oil solvents commonly used for
diluting insecticidal poisons. Solvents must be non-flammable and known to
be safe and acceptable for use in tobacco warehouses - apply the 2% fogging
solution at a rate of 15 to 30 fl. ozs. per 10,000 cu. ft. (10 to 20 grams of
Vapona insecticide per 10,000 cu. ft.). Make application as often as
necessary to maintain control.

TO BE APPLIED BY PEST CONTROL OPERATORS OR OTHER TRAINED SERVICE PERSONS ONLY
in a closed warehouse storing unfinished tobacco only.

Undiluted rate: Apply at a daily dosage rate of one gallon per 5,262,000 cu.
ft. (13 grams per 1,000 cu. ft.).

The fogging apparatus and operators should remain outdoors and the fog
directed into the warehouse. When transferring material container to the
equipment and during, the operator must wear a full face respirator jointly
approved by the Mine Safety and Health Administration (MSHA) and by the
National Institute for Occupational Safety and Health under the provisions
of 30 CFR Part 11, natural rubber gloves, waterproof protective clothing &
boots. The transfer area should be well ventilated with exhaust fan.

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Not Reviewed. For use only in tobacco warehouses.

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