



Vapona[®] Insecticide Pest Strip

DO NOT OPEN UNTIL READY FOR USE.

ACTIVE INGREDIENTS

2,2-Dichlorovinyl Dimethyl Phosphate 19.2%*

Related Compounds 0.8%*

INERT INGREDIENTS

Equivalent to 20.0 Technical VAPONA Insecticide 80.0%*

EPA Reg. No. 201-136 ZA

TOTAL 100.0%*

CAUTION! KEEP OUT OF REACH OF CHILDREN.

Do not get in mouth, harmful if swallowed. After prolonged storage, a small amount of liquid may form on the strip. Do not get liquid in eyes. Wash hands thoroughly with soap and water after handling strip. Do not place in hospital or clinic rooms, such as patient rooms, wards, nurseries, operating or emergency areas. Do not use in any room where infants, the sick or aged are or will be present for any extended period of confinement. Do not use in kitchens, restaurants or areas where food is prepared or served.

GENERAL DIRECTIONS

VAPONA Insecticide Pest Strip, 10" x 21" unit is a specially prepared insecticidal formulation for use in the control of resistant and non-resistant insects.

USE AND DIRECTIONS FOR APPLICATION

ANIMAL BUILDINGS: For the control of flies, gnats and mosquitoes in animal buildings, in the barn, dairy barns, calf barns, shelter sheds, stables, pig pens, poultry houses and dog kennels, and other farm buildings, apply one strip per 1000 cubic feet of enclosed area. Weather and other conditions such as extreme ventilation or strong drafts may alter the performance of the strip, but this treatment is usually effective for one season. Replace strips if effectiveness diminishes.

MILK ROOMS: For the control of flies, gnats and mosquitoes in milk rooms and bulk milk storage rooms, suspend one strip per 1000 cubic feet of enclosed area. Weather and other conditions such as extreme ventilation or strong drafts may alter the performance of the strip. Replace strips if effectiveness diminishes.

HOUSES: For the control of flies, gnats, mosquitoes and other small flying insects, suspend one strip in an average size room (10' x 10' x 10'). Weather and other conditions such as extreme ventilation or strong drafts may alter the performance of the strip, but this treatment is usually effective for three months. Replace strip if effectiveness diminishes.

NON-PERISHABLE BULK STORED RAW AGRICULTURAL COMMODITIES: soybeans, corn, grains, peas, beans and peanuts. For the control of Indian meal moths, almond moths, warehouse moths, and Mediterranean flour moths infesting non-perishable bulk stored raw agricultural commodities, suspend one strip per 1000 cubic feet of air space over the commodity before moth damage begins in early spring. Weather and other conditions such as extreme ventilation or strong drafts may alter the performance of the strip, but this treatment is usually effective for three months. Replace strip immediately when effectiveness diminishes to prevent egg laying and growth of larvae.

GARBAGE CANS: For the control of flies in garbage cans, attach one strip inside average sized garbage can (20 gallon capacity). One unit will be effective for an entire fly season. Keep lid in part closed.

CATCH BASINS: For the control of mosquitoes breeding in catch basins, suspend one strip approximately 10 inches above the water line in each basin. Each unit should give effective control for 10-15 weeks. Replace strip when effectiveness diminishes.

SEWER SYSTEMS: As an aid in the reduction of roaches in sewer lateral systems, suspend one strip within 2 feet of the bottom of the manhole. One unit should be effective for 10-15 months. Replace strip when effectiveness diminishes.

NET WT. 3.7 ounce

SHELL CHEMICAL COMPANY, A Division of Shell Oil Company, SAN RAMON, CA. 94583

Use of the packaged product is licensed under Shell's U.S. Patents 2,956,673, 3,111,211 and 3,318,799 for use as an insecticide generally. Not to be taken internally by human or animals.



Vapona[®] Insecticide Pest Strip

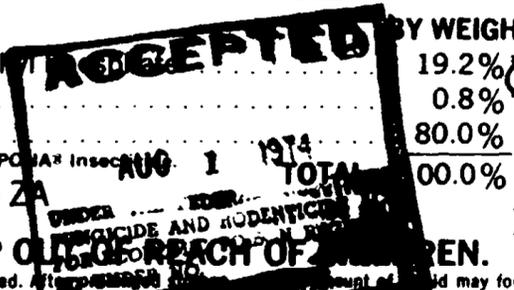
DO NOT OPEN UNTIL READY FOR USE.

ACTIVE INGREDIENTS

2,2-Dichlorovinyl Dimethyl
Related Compounds

INERT INGREDIENTS

* Equivalent to 20.0% Technical VAPONA[®] Insecticide
EPA Reg. No. 201-136 ZA



BY WEIGHT
19.2% (343)
0.8%
80.0%
TOTAL 100.0%
201-136

CAUTION! KEEP OUT OF REACH OF CHILDREN.

Do not get in mouth; harmful if swallowed. After use, wash hands thoroughly with soap and water. Do not get liquid in eyes. Wash hands thoroughly with soap and water after handling strip. Do not place in hospital or clinic rooms, such as patient rooms, wards, nurseries, operating or emergency areas. Do not use in any room where infants, the sick or aged are or will be present for any extended period of confinement. Do not use in kitchens, restaurants or areas where food is prepared or served.

GENERAL DIRECTIONS

VAPONA Insecticide Pest Strip (10" x 2½" unit) is a specially prepared insecticidal formulation for use in the control of resistant and non-resistant insects.

USE AND DIRECTIONS FOR APPLICATION

ANIMAL BUILDINGS: For the control of flies, gnats and mosquitoes in animal buildings (horse barns, dairy barns, calf barns, shelter sheds, stables, pig parlors, poultry houses and dog kennels), and other farm buildings, apply one strip per 1000 cubic feet of enclosed area. Weather and other conditions such as extreme ventilation or strong drafts may alter the performance of the strip, but this treatment is usually effective for one season. Replace strips if effectiveness diminishes.

MILK ROOMS: For the control of flies, gnats and mosquitoes in milk rooms and bulk milk storage rooms, suspend one strip per 1000 cubic feet of enclosed area. Weather and other conditions such as extreme ventilation or strong drafts may alter the performance of the strip. Replace strips if effectiveness diminishes.

HOMES: For the control of flies, gnats, mosquitoes and other small flying insects, suspend one strip in an average size room (10' x 10' x 10'). Weather and other conditions such as extreme ventilation or strong drafts may alter the performance of the strip, but this treatment is usually effective for three months. Replace strip if effectiveness diminishes.

NON-PERISHABLE BULK STORED RAW AGRICULTURAL COMMODITIES (soybeans, corn, grains, cocoa beans and peanuts): For the control of Indian meal moths, almond moths, warehouse or cocoa moths and Mediterranean flour moths infesting non-perishable bulk stored raw agricultural commodities, suspend one strip per 1000 cubic feet of air space over the commodity before moths begin to emerge in early spring. Weather and other conditions such as extreme ventilation or strong drafts may alter the performance of the strip, but this treatment is usually effective for three months. Replace strips immediately when effectiveness diminishes to prevent egg laying and growth of larvae.

GARBAGE CANS: For the control of flies in garbage cans, attach one strip inside average-sized garbage can (20 gallon capacity). One unit will be effective for an entire fly season. Keep lid on garbage can.

CATCH BASINS: For the control of mosquitoes breeding in catch basins, suspend one strip approximately 10 inches above the water line in each basin. Each unit should give effective control for 10 to 15 weeks. Replace strip when effectiveness diminishes.

SEWER SYSTEMS: As an aid in the reduction of roaches in sewer lateral systems, suspend one strip to within 2 feet of the bottom of the manhole. One unit should be effective for 1 to 2 months. Replace strip when effectiveness diminishes.

NET WT. 3.7 ounce

SHELL CHEMICAL COMPANY, A Division of Shell Oil Company, SAN RAMON, CA. 94583

Use of the packaged product is licensed under Shell's U.S. Patents 2,956,073, 3,116,201 and 3,318,769 for use as an insecticide generator only. Not to be taken internally by humans or animals.

ACL-1744 6-74

LABEL SHOWN IS ACTUAL SIZE
ALL COPY UNLESS OTHERWISE INDICATED IS SOLID BLACK

Do not contaminate lakes and streams.

Do not contaminate feed, water or foodstuffs.

SEE ANTIDOTE STATEMENT AND OTHER REQUIRED WARNING
STATEMENTS ON SIDE PANEL.

NET CONTENTS _____

SIDE PANEL

WARNING

VAPONA Insecticide concentrate is poisonous if swallowed, inhaled or absorbed through skin or eyes. Do not get on skin or eyes. Do not breathe fumes. Avoid prolonged exposure to fumes. Wear natural rubber gloves, protective clothing and goggles when handling the concentrate to prepare dilutions. Wear a mask or respirator of a type passed by the U.S. Department of Agriculture for DDVP (VAPONA Insecticide). Keep all unprotected persons out of operational area.

In case of contact, wash immediately with soap and water. Wash hands, arms and face thoroughly with soap and water before eating or smoking. Wash all contaminated clothing with soap and hot water before reuse.

ANTIDOTE AND FIRST AID TREATMENT

Atropine is the emergency antidote for VAPONA Insecticide poisoning. Consult your Physician about obtaining an adequate supply of 1/100-grain atropine for emergency use.

Call a physician immediately in all cases of suspected poisoning.

INTERNAL: If the material has been swallowed, induce vomiting immediately. This may be done by introducing a finger into the throat or by giving warm salt water (1 tablespoon of salt to a glass of water).

NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON.

EXTERNAL: If the material has been spilled on the skin, immediately remove patient from the vicinity of the insecticide, remove all contaminated clothing, and wash skin with soap and running water.

IF WARNING SYMPTOMS APPEAR: Administer two 1/100-grain atropine tablets immediately.

NEVER ADMINISTER ATROPINE UNLESS WARNING SYMPTOMS APPEAR. (See WARNING SYMPTOMS below).

KEEP PATIENT PRONE AND QUIET.

START ARTIFICIAL RESPIRATION IMMEDIATELY IF PATIENT IS NOT BREATHING.

TRANSPORT THE PATIENT IMMEDIATELY TO THE NEAREST PHYSICIAN.

NOTE TO PHYSICIAN

WARNING SYMPTOMS: Symptoms include weakness, headache, tightness in chest, blurred vision, nonreactive pin-point pupils, salivation, sweating, nausea, vomiting,