

DIRECTIONS FOR USE

STORAGE AND DISPOSAL

USE AND APPLICATION DIRECTIONS

Do not place in strong drafts or near drafts. Excessive ventilation in an area may reduce effectiveness. Use with a new strip when effectiveness is diminished. Industrial Strip also may be used without the label.

No Pest® Strip is designed for use in the display and storage of stored products in pest infested warehouses and other areas containing non-perishable packaged and unpackaged processed food commodities. The term "perishable" refers to any raw or processed food that is subject to rapid spoilage or deterioration that would render it unfit for consumption.

Non-Perishable, Packaged or Bagged Raw or Processed Food Commodities including Soybeans, Corn, Grain, Beans, Beans, Coffee Beans, Peanuts, and dried beans. For control of tobacco and nuts: For control of Indian Meal moths, grain and moths, flour moths, and other exposed or stored products, suspend a strip per 1000 cu ft of space but not less than 10 ft, emerge in the Spring. The No Pest® Insecticide is a dust for up to 4 months. Replace immediately when the dust becomes too light to prevent egg laying and growth. For grain.

Non-Perishable, Bulk Stored Raw Agricultural Commodities - dried soybeans, Corn, Grains, Cotton Bolls, etc., the Beans, Peanuts, field dried beans, field dried peas, etc., are stored. For protection from an infestation of insects, the commodities and other exposed or drying insects, suspended in the air by the dust, fair space over commodity piles are treated with insecticide emergence early Spring. The top Pest Control Strategy is to keep up to date on the fogate signs and take action as soon as they appear.

Active Ingredients:	
2, 2-Dichlorovinyl Dimethyl Phosphate	19.2%
Related Compounds	0.8%
Inert Ingredients	60.0%
Total	100.0%

KEEP OUT OF REACH OF CHILDREN
CAUTION

SEE SIDE PANEL FOR ADDITIONAL
PRECAUTIONARY STATEMENTS

BEST DOCUMENT AVAILABLE
— 120 STRIPS —

Each 28 oz (55 grams)

1983 MT.
texize

Manufactured for
Greenville South Carolina 29602
Division of

EPA Reg No 369E-117

U.S. Patent 3,759,416

14-00000

Code 00831 0383

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Bakeries and Food Processing Plants: The No Pest® Industrial Strip can also be used in **non-food areas** of industrial, food processing and packaging plants and bakeries. Non food areas include restrooms, offices, lavatories, garages, storage, and maintenance. The No Pest® Industrial Strip is not for general food processing areas.

Meter & Electrical Boxes: For control of roaches in tight places, use meter boxes, conduit and water meter boxes. Place a 2 x 2 inch strip in the bottom of each box. One unit should be effective for up to 4 months. Replace strip when effectiveness diminishes. The No Pest® Industrial Strip may be used in enclosed restaurants and other enclosed spaces to control insects.

Catch Basins: For control of mosquitoes breeding in catch basins, suspend 1 No Pest[®] Industrial Strip above water at the rate of 1 strip per 1000 cu. ft. of air space.

Museums: To protect specimens in enclosed spaces, use 100% humidity indicator strips at the rate of 1 strip per 1000 L of space. The strip may be cut to appropriate size.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION:

4. Do not eat, drink, or swallow anything while wearing the glove. Wash hands with soap and water after handling strip. Do not use the glove for anything other than a gas food processor.

HOW TO ASSEMBLE

HOLDS R

to form outer edges of border to form
shown. Push out hanging tab on top
fold into 2, press down left, re-form
fold on top tabs so 4 tabs fold
to give looking edges firmly into
differently colored fabric has been

• **15. 10. 2019**

1. The first step is to remove the old paint from the surface. This can be done by sanding or scraping. If the paint is peeling or flaking, it should be removed completely. If the paint is still in good condition, it can be sanded down to a smooth finish.

1957-1958

...and the fact that the system is not yet fully operational, the Commission has decided to postpone the final decision on the system until the end of 1992.

No-Pest

INDUSTRIAL STRIP INSECTICIDE

KILLS FOR UP TO 4 MONTHS

INDUSTRIAL STRIP INSECTICIDE

INSTRUCTIONS FOR USE

Read and follow these instructions carefully to use this product in a safe manner.

STORAGE AND DISPOSAL

Do not eat or feed by storage or disposal in trash.

PRECAUTION DIRECTIONS

No-Pest® Strip: Do not remove strip from box. Use one No-Pest® Strip per enclosed area (10' x 12' x 8'). Allow air to circulate freely on all sides of box near doorways. Weather and exposure may reduce effectiveness. Replace strip when effectiveness diminishes. The No-Pest® Strip is used without the cage. Use in control of exposed stages of insects in warehouses or storage areas, packaged or baled raw or processed agricultural commodities. The term "non-perishable" means not subject to rapid decay, or unfit for consumption.

Bagged Raw or Processed Food: Beans, Corn, Grains, Cocoa Beans, Dried Beans, Field Dried Peas, Indian Meal Moths, Almond Moths, exposed or flying insects, suspend one strip per 1000 cu. ft. of space before insects begin to infest. No-Pest® Industrial Strip will last for up to 4 months when effectiveness diminishes and growth of larvae.

Raw Agricultural Commodities: Beans, Cocoa Beans, Coffee Beans, Dried Peas, Tobacco and Nuts, Moths, Almond Moths, Flour Moths, suspend one strip per 1000 cu. ft. of space before moths begin to infest. No-Pest® Industrial Strip is good for up to 4 months when effectiveness diminishes and growth of larvae.

For Effective Control of Insects in Enclosed Spaces

Active Ingredients:	
2, 2-Dichlorovinyl Dimethyl Phosphate	19.2%
Related Compounds	0.8%
Inert Ingredients	80.0%
Total	100.0%

KEEP OUT OF REACH OF CHILDREN
CAUTION

SEE SIDE PANEL FOR ADDITIONAL
PRECAUTIONARY STATEMENTS

BEST DOCUMENT AVAILABLE
— **120 STRIPS** —

Each 2.8 oz. (80 grams)



Manufactured for
Greenville, South Carolina 29602
Division of M. J. ...

EPA Reg. No. 3696-117

U.S. Patent 3,769,416

EPA Est. No. 677-NJ-1

Code 00891-0383

Bakeries and Food Processing Plants: The No-Pest® Industrial Strip is used in non food areas of industrial food processing plants and bakeries. Non food areas may include storerooms, offices, lavatories, garages, storage rooms, etc. The No-Pest® Industrial Strip is not for general use in food processing areas.

Meter & Electrical Boxes: For control of roaches and light electrical boxes, meter and water meter boxes. Place a 2' x 2' inch piece of strip in the bottom of each box. One unit should be effective for up to 4 months. Replace strip when effectiveness diminishes. The No-Pest® Industrial Strip may be used in enclosed receptacles and other places to control insects.

Catch Basins: For control of mosquitoes breeding in catch basin openings, suspend 1 No-Pest® Industrial Strip above waterline at the rate of 1 strip per 1000 cu. ft. of space.

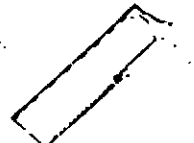
Museums: For control of insects in enclosed spaces, use the No-Pest® Industrial Strip at the rate of 1 strip per 1000 cu. ft. of space. The strip must be out for at least 48 hours.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION:

Do not breathe dust or fumes. Wash hands thoroughly with soap and water after handling strip. Do not use in areas where food is prepared or stored.

HOW TO ASSEMBLE

1. Fold the strip in half to form a U-shape. 2. Push the strip into the bottom of the box. 3. Push the strip into the bottom of the box. 4. Push the strip into the bottom of the box. 5. Push the strip into the bottom of the box. 6. Push the strip into the bottom of the box. 7. Push the strip into the bottom of the box. 8. Push the strip into the bottom of the box. 9. Push the strip into the bottom of the box. 10. Push the strip into the bottom of the box.



WARRANTY

The No-Pest® Industrial Strip is warranted to be effective for up to 4 months when used as directed. If the strip is found to be ineffective, it will be replaced free of charge.

451/108390
55/

David C. Long
Lexize, Division of
Morton Thiokol Inc.
P.O. Box 369
Laurens Road
Greenville, SC 29602

Dear Mr. Long:

Subject: Request to Approve Protocol
No-Pest Industrial Strip Insecticide
EPA Registration No. 2696-117
Application Dated September 9, and 29, 1983

We have received a copy of TLX131 standard method 7.2216 "Determination of Dichlorvos (DDVP) in the air and have submitted it for review. We will apprise you of the results of this review as soon as they are available.

In regards to your September 9, 1983 request to approve a protocol and experimental design, we cannot act favorably at this time for the following reasons:

1. The analytical method indicated above was not enclosed with submission.
2. While data on the level of DDVP in the air may be useful, we will need data on the level of residues in foods from the proposed use.
3. After data on DDVP residues in food has been obtained, it will be necessary for you to submit a food additive petition requesting a food additive regulation which will permit the use you wish to register.

Sincerely yours,

George P. Liodora
Product Manager (1)
Insecticide-Pesticide Branch
Registration Division (70-70)

Liodora:DCB-28713; 10/11/83; 10-21/107-2460; 10/11/83; 10-11/13/83

CONCURRENCES							
SYMBOL							
SURNAME							
DATE							

Form 1320-481

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