

DeTour FOR Rodents

RODENT REPELLENT

Repels and deters rodents from congregating, returning, or damaging. DeTour for Rodents is a repellent and deterrent only. For use indoors or outdoors.

ACTIVE INGREDIENT: WHITE PEPPER 3%
INERT INGREDIENTS: WHITE MINERAL OIL 87%
SILICA 10%

KEEP OUT OF REACH OF CHILDREN
CAUTION 

See panel(s) for additional Precautionary Statements.

This product has not been registered by the United States Environmental Protection Agency. PIGNX represents that this product qualifies for exemption from registration under the Federal Insecticide, Fungicide, and Rodenticide Act.

Net Contents: 10 oz

When DeTour for Rodents is applied according to application specifications, rodents will not return to treated area for 30 days or longer if product is left intact and undisturbed. Reapplications will be required on an as needed basis in areas of high rodent pressure or where the product has been disturbed or removed due to foot contact by rodents.

USE AS DIRECTED.

PLEASE READ ENTIRE LABEL PRIOR TO USE.

DeTour for Rodents is a CONTACT repellent and a contact irritant. In order for it to work it must be placed in areas where rodents will come in contact with it and get the product on them. Once a rodent has come in contact with the product they will desire to exit the area and will start looking for ways to get away from the treated area. DeTour for Rodents may elicit a stress response that often lowers the rodent's normal resistance to new things and may enhance the operation of current rodent mechanical traps and baits. DeTour for rodents can be applied to indoor and outdoor surfaces, which include, but are not limited to, wood, metal, plastic, tile, brick, cinderblock, and cement.

Precautionary Statements

HAZARDS TO HUMANS and DOMESTIC ANIMALS / CAUTION

Harmful if swallowed or absorbed through skin. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling and before eating or drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse. For MSDS, contact 1-208-660-7668.

Make sure DeTour for Rodents is never placed in areas where humans may accidentally come in contact with the product, as the active ingredient may cause a reddening of the skin or eye irritation. Applicators should wear latex gloves and eye protection when applying DeTour for Rodents. Any product that contacts the skin should be immediately washed off with soap and water or removed with baby wipes.

FIRST AID

If In Eyes

Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

If On Skin

Take off contaminated clothing.
Rinse skin immediately with plenty of water for 15-20 minutes.

If Swallowed:

Have person sip a glass of water if able to swallow.
Do not induce vomiting unless told to by a poison control center or doctor.
Do not give anything to an unconscious person.

For any of the above call a poison control center or doctor immediately for treatment advice.

pignx.com

net wt 10oz (283 g)

HOTLINE

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. In case of emergency, call 1-800-222-1222 US PST 6AM to 6PM.

Environmental Hazards:

Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment wash water or rinsate.

DIRECTIONS FOR USE

Rodent Management Programs - Use DeTour for Rodents to augment any existing rodent management program. Use as described above to repel rodents and to keep them moving around, which will increase the chance they will leave the area or be caught. Use as directed to prevent entrance into the structure.

For Commercial Infestations apply DeTour for Rodents after closing, as stressed rodents may become very active once exposed to the product and they attempt to leave the treated area. Make sure you have also developed a sound rodent management strategy using traps, glue boards and baits (this may include the program you would typically employ).

Before application, clean rodent feces from area to be treated.

DETOUR for Rodents must be placed in the direct path of Rodents where contact will occur. Look for areas of Rodent Activity and place DeTour in the path of the rodents.

Areas such as:

- Kitchens
- Food storage areas
- Behind fixtures
- Underneath or Behind Cabinets
- Ceilings
- Attic Spaces
- Behind or Underneath Kitchen Equipment
- Inside voids/chases in walls, floors or ceilings
- Exterior perimeter at any potential entry point and along areas where rodents might travel
- Under Grocery Store Gondolas to create a rodent "no-Go Zone"
- Place in inaccessible areas to drive rodents out of hiding.
- Areas where you see signs of activity include feces, urine trails and rub marks
- Around the base of trees
- Directly Into Rodent Burrows

Use DeTour for Rodents in conjunction with a sound rodent eradication strategy. Apply DeTour for Rodents as described above to every potential area where rodents will contact the product. Make sure DeTour for Rodents placements are spaced approximately every 10 feet to ensure rodent contact. Use Approximately 1/2 to 1 oz product every 10 feet. Use a combination of all the available product delivery systems, including 2 gallon bulk packaging and DeTour Repel trays.

As the rodents are attempting to leave the structure many will get caught in the traps from your standard rodent control methods and many will leave the area. Stressed rodents may also start to eat baits they have been avoiding. Employ rodent management strategy until the rodents are removed.

Special Application: Treat beverage lines and electrical lines with DeTour for Rodents to protect them. You may apply DeTour for Rodents with a brush or roller.

Instructions for DeTour for Rodents 10 oz tubes

1. Cut end tube off at the nozzle stem.
2. Screw on applicator nozzle and use directly or cut off nozzle tip for a larger bead halfway down the application nozzle.
3. Load and lock DeTour for Rodents Cartridge tube into standard caulking gun.
4. Slowly pull caulking gun trigger. There is very little product resistance - be careful as it can come out of tube.
5. Treat areas as described in application instructions above. (you need to provide clear application instructions).

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

Pesticide Storage: Do not store this product above 100° F or below 20° F for extended periods of time. Keep containers tightly closed and product in original containers when not in use.

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Disposal: Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. If not available, dispose of in a sanitary landfill, or incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

WARRANTY

To the extent consistent with applicable law, PIGNX warrants that this product conforms to the chemical description on the product label and is reasonably fit when used in accordance with the directions for use. However, it is impossible to eliminate all risks inherently associated with the use of this product. This warranty does not extend to the use of this product in a manner inconsistent with its labeling or when used under abnormal conditions, such as adverse weather conditions and presence of other materials. These factors are beyond the control of PIGNX or the Seller. All such risks shall be assumed by the Buyer.

To the extent consistent with applicable law, PIGNX makes no other expressed or implied warranty and it expressly excludes and disclaims all implied warranties of fitness or merchantability for a particular purpose. To the extent consistent with applicable law, PIGNX or the Seller are not liable for consequential, special, or indirect damages resulting from the use or handling of this product.

Customer Service/Questions: 208-660-7668

Manufacturer:
PIGNX, Inc.
15568 Brookhurst St. #178
Westminster, CA 92683
1-208-660-7668

Patent Pending
Made in California, USA

PIGNX is a registered trademark of PIGNX, Inc.

04/26/11	1016693	955282	955282	Ref# *****5626	92.01	0.00
04/16/11	1016693	122569*		Ref# 2286	67.66	0.00
10/18/11	1016693	876999	876999	Ref# 5971	67.66	0.00
02/09/08	1016693	709374	709374	Ref# 2200	117.99	0.00
11/21/07	1016693	675998	675998	Ref# 2179/I 675998	55.00	0.00
11/21/07	1016693	675998	675998	Ref# 5800/I 675998	55.96	0.00
07/14/08	1016693	595239	595239	Ref# 2128/I 595239	110.96	0.00
08/18/08	1016693	561267	561267	Ref# 5670	55.54	0.00
07/11/08	1016693	561267	561267	Ref# 2111	50.00	0.00
11/23/09	1016693	505794	505794	Ref# 2075	50.00	0.00
11/23/09	1016693	505794	505794	Ref# 5559	51.57	0.00
09/23/05	1016693	466319	466319	Ref# 2034	101.57	0.00
09/09/04	1016693	423489*	423489	Ref# CORR	200.19	0.00
12/21/02	1016693	319531	319531	Ref# 105	98.62	0.00
08/16/02	1016693	257926	257926	Ref# 1730	98.62	0.00

Material Safety Data Sheet

OSHA/ANSI 2003 Compliant

Date: 04/09/2010

NFGA Rating: Health: 1 Flammability: 1 Instability: 0

HMIS Rating: Health: 1 Flammability: 1 Physical Hazard: 0

1. PRODUCT AND COMPANY IDENTIFICATION

Product Name: DETOUR FOR RODENTS
Product Number: DETOUR2010v.3
Intended Use: Rodent Abatement
Manufacturer/Supplier:
PiGNX™ Inc.
15568 Brookhurst Street #178
Westminster, CA 92683
(208)660-7668

2. HAZARDS IDENTIFICATION

Physical Form: Semi-solid
Color: Water White
Health: Does not pose a health risk
Physical Hazards: None known
Environmental: Does not pose any environmental risks
OSHA Hazardous Substance: Not classified as hazardous
Primary Route of Entry: Ingestion, skin, inhalation, eyes



3. COMPOSITION/INFORMATION ON INGREDIENTS

Date: 04/09/2010

NON-HAZARDOUS COMPONENTS

Components by Weight %

White Oil 87%
Fumed Silica 10%
White Pepper 3%

4. FIRST AID MEASURES

- Eyes:** Immediately flush the eyes with water for 15 minutes until Material is removed from eyes. Seek medical attention if Irritation persists.
- Skin:** If clothing is contaminated, remove and launder before Reuse. Wash off immediately with soap and plenty of Water. Get medical attention if irritation occurs.
- Inhalation:** Remove to fresh air. If breathing is labored, administer Oxygen.
- Ingestion:** Do not induce vomiting. Drink plenty of water. Seek Medical attention if necessary.



5. FIRE FIGHTING MEASURES

Date 04/09/2010

- FLASH POINT:** >200 C (COC) >392 F
- Fire Fighting Measures:** Standard procedure for chemical fires.
- Suitable Extinguishing Media:** Carbon dioxide, dry chemical or foam
- Fire Fighting Equipment:** Wear self-contained breathing apparatus and protective Suit.
- Hazardous Combustion** Burning may produce toxic combustion products.

6. ACCIDENTAL RELEASE MEASURES

- Cleanup Instructions:** Absorb spill with inert material (dry sand or earth). Wear Suitable protective equipment.

7. HANDLING AND STORAGE

- Handling:** As with all industrial products, use good practices when Handling. Avoid eye, skin and clothing contact. Do not Inhale, taste or swallow. Use with adequate ventilation.
- Storage:** Keep containers tightly closed and in dry conditions.



8. EXPOSURE CONTROLS-PERSONAL PROTECTION

Date: 04/09/2010

Exposure Limits:	TLV = 5 mg/m ³ as oil mist
Ventilation:	Use in areas of adequate ventilation
Gloves:	Use nitrile or neoprene gloves
Eye Protection:	Safety glasses, goggles or face shield are recommended
Respiratory:	Self-contained breathing apparatus is recommended for Confined space entry.
Clothing:	Long sleeve shirt and apron when potential for skin contact.

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Water White	pH:	7.0
Boiling Point:	>300 C	Solubility:	Negligible
Evaporation Point:	less than ether	Specific Gravity:	0.864
Flammability:	Non-flammable	Vapor Density:	Heavier than air
Flash Point:	>200 C	Vapor Pressure:	<0.01 mm Hg @ 20 C
Odor:	None	VOC%	Nil

10. STABILITY AND REACTIVITY

Stability:	Material is normally stable at ambient temperature and Pressure.
Conditions to avoid:	Oxidizing agents. Do not heat above the flash point.
Polymerization:	Will not undergo polymerization.
Decomposition:	Carbon dioxide, carbon monoxide



11. TOXICOLOGICAL INFORMATION

Date: 04/09/2010

- Oral Toxicity:** Swallowing material may cause irritation of the gastro-Intestinal lining, nausea, vomiting, diarrhea, and Abdominal pain.
- Eye Irritation:** May cause some eye irritation.
- Skin Irritation:** May cause some skin irritation.
- Carcinogenic:** This material has not been identified as a carcinogen by NTP, IARC, or OSHA.

12. ECOLOGICAL INFORMATION

This material is not expected to have adverse ecological affects.

13. DISPOSAL CONSIDERATIONS

- Disposal:** Consult federal, state and local regulations regarding Disposal methods.

14. TRANSPORTATION INFORMATION

See 49 CFR part 171.8 to 178.510

DOT Shipping Name:	Oil, n.o.s.
DOT Hazard Class:	Not Regulated
UN/NA Number:	N/A
Guide Number:	N/A
IMDG Code:	N/A



15. REGULATORY INFORMATION

TSCA: All components are listed on US TSCA
Inventory.
SARA 311: Not listed
SARA 312: Not listed
SARA 313: Not listed
Cal Prop 65: Not listed
RCRA: Not listed
CERCLA: Not listed

16. OTHER INFORMATION

This information has been compiled from sources considered to be dependable and is accurate to the best of **PiGNX™** Company's knowledge. **PiGNX™** assumes no responsibility for injury to recipient or third person or for any damage to any property and recipient assumes all such risks.

Prepared by: Ryan Willey
Manufacturer

Approved by: **PiGNX™ Inc.**

For more information, please direct your questions to:

PiGNX™
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