

EVAC[®]

Botanical rodent repellent.

HELP KEEP RODENTS OUT...FOR 30 DAYS.



EVAC is an EPA-registered product made with plant fibers, fragrance oil and balsam fir oil. The pleasant pine scent is formulated to be repellent to rodents. Simply place the pouches in non-living areas where rodents traditionally nest and replace the product when scent has diminished.



EVAC can be used effectively to HELP repel rodents from treated areas for up to 30 days. Length of effectiveness depends on air exchange rates and temperature conditions of treated areas.

- Conveniently packaged in a granular form in 2.5 oz. pouches
- Easy placement indoors in non-living areas such as storage buildings, barns, pantries, attics and basements as well as in enclosed spaces like RVs, boats and electrical junction boxes – all popular hiding places for rodents.
- As a reduced-risk product, EVAC requires no signal word such as “Caution”.

According to the Environmental Protection Agency's web site, reduced-risk products include those that are biologically-based: “Biologically-based pesticides... are becoming increasingly popular and often are safer than traditional chemical pesticides.”

Visit www.nisuscop.com for the complete line of green products.

100 Nisus Drive ■ Rockford, TN 37853 ■ (800) 264-0870 ■ www.nisuscop.com

EVACTM



Botanical Rodent Repellent

ACTIVE INGREDIENT:

Balsam Fir Oil, a botanical pesticide..... 2.0%

OTHER INGREDIENTS:

Fragrance oil, plant fibers 98.0%

TOTAL: 100.0%

EPA Reg. No. 82016-1-64405 EPA Est. No. 64405-TN-1

KEEP OUT OF REACH OF CHILDREN

General Information: EVAC Botanical Rodent Repellent repels by odor that is offensive to rodents, but not to humans. This product can be used effectively to repel rodents from treated areas for up to 30 days.

DIRECTIONS FOR USE

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

Indoors: Use in non-living areas (attics, basements, cellars, storage areas, garages, sheds, pantries and barns). Place one scent pouch per 8 square feet in areas to be protected (i.e. use 4 pouches in a single car garage or one pouch in a pantry). Replace when scent has diminished. Length of effectiveness depends on air exchange rates and temperatures.

Enclosed Spaces: Use in autos, RVs, airplanes, boats, tractors, trucks, etc. Place four scent pouches per storage unit per season to freshen the average size camper, boat, truck or auto. Replace

scent pouches when scent has diminished. The product lasts up to 30 days in cold storage areas. Length of effectiveness depends on air exchange rates and temperature condition of storage areas.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal. **STORAGE:** Store in original container in a cool, dry place inaccessible to children and pets. Keep container tightly closed to prevent evaporation. **DISPOSAL:** Nonrefillable container. Do not reuse or refill this container. Promptly dispose of used pouches in the trash so as not to attract ravenous mice. Contents and packaging are biodegradable.

Notice: Buyer assumes all responsibility for safety and use not in accordance with directions.



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Material Safety Data Sheet



Health Emergencies: CHEMTREC® (800) 424-9300

SECTION 1 - PRODUCT & COMPANY IDENTIFICATION

Product Name: EVAC® Botanical Rodent Repellent
EPA Registration No.: 82016-1-64405
CAS No.: 8021-28-1
Distributed By: Nisus Corporation
100 Nisus Drive
Rockford, TN 37853
Phone: (800) 264-0870

SECTION 2 - INGREDIENTS INFORMATION

Hazardous Component Name: None
Average % by Weight: None Known

SECTION 3 - HEALTH HAZARD INFORMATION

Emergency Overview: EVAC is not considered to be a hazardous product.
Appearance: Tan granular product
Eye Contact: Avoid contact with eyes.
Skin Contact: Avoid contact with skin. Skin irritant.
Ingestion: Do not take internally.

SECTION 4 - EMERGENCY AND FIRST AID MEASURES

| | |
|---------------------|---|
| Skin Contact | Wash contaminated area with plenty of soap and water for at least 15 minutes. Call a physician or poison control center immediately. |
| Eye Contact | 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. Call a physician or poison control center immediately. |
| Ingestion | Call a physician or poison control center immediately. Rinse out mouth and give water in small sips to drink. DO NOT induce vomiting unless directed to do so by a physician or poison control center. Never give anything by mouth to an unconscious person. Do not leave victim unattended. |

SECTION 5 - FIRE AND EXPLOSION DATA

Suitable Extinguishing Media: water, spray foam, carbon dioxide (CO₂), dry chemical
Fire Fighting Instructions: Keep out of smoke. Fight fire from upwind position. Use self-contained breathing apparatus and protective clothing.

SECTION 6 - ACCIDENTAL RELEASE MEASURES

Land Spill: Use appropriate personal protective equipment during clean-up. Spilled product can be slippery and cause falls if walked on. Sweep up spills and dispose according to state and local regulations.

SECTION 7 - HANDLING AND STORAGE

Storage Procedures: Store in a cool dry place, out of the reach of children.
Conditions to Avoid: Avoid temperatures above 60 °C. Avoid strong oxidizing agents. Keep away from open flames and ignition sources.
Handling Procedures: Avoid contact with eyes and skin. Handle using good hygiene practices. Wash hands after handling product. Spilled material can be slippery and cause falls if walked on.

SECTION 8 - EXPOSURE CONTROLS AND PERSONAL PROTECTION

This product does not require any special monitoring of components. Ventilation is not required for normal use.

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Brown granular
Odor: Fresh, woody scent
Viscosity: N/A
Physical State: Solid, granular
Specific Gravity: 43 lb/cu ft
pH: N/A

SECTION 10 - STABILITY AND REACTIVITY

Chemical Stability: Stable
Hazardous Reactions: No hazardous reactions are expected when stored and used according to directions.
Decomposition Products: Burning produces carbon monoxide and carbon dioxide.

SECTION 11 - TOXICOLOGY

Toxicity data below are for the balsam fir oil concentrate in EVAC.
Acute Oral Toxicity: rat LD50: > 5000 mg/kg
Acute Dermal Toxicity: rat LD50: > 5000 mg/kg
Acute Inhalation Toxicity: rat LC50: > 2.09 mg/l
Skin Irritation: rabbit: slightly irritating
Eye Irritation: rabbit: mildly-irritating
Sensitization: guinea pig: Non-sensitizing

SECTION 12 - ECOLOGICAL INFORMATION

Environmental Precautions: Not considered to be hazardous to the environment.

SECTION 13 - DISPOSAL CONSIDERATIONS

General Disposal
Guidance: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility in accordance with state and local regulations.

SECTION 14 - TRANSPORT INFORMATION

TRANSPORTATION CLASSIFICATION:
Not regulated for Domestic Surface Shipment

SECTION 15 - REGULATORY INFORMATION

EPA Registration No.: 82016-1-64405
US Federal Regulations:
TSCA list: None.
US. Toxic Substances Control Act (TSCA) Section 12(b) Export Notification (40 CFR 707, Subpt D): None.
SARA Title III - Section 302 - Notification and Information: None.
SARA Title III - Section 313 - Toxic Chemical Release Reporting: None.
US States Regulatory Reporting
CA Prop 65: This product does not contain any substances known to the State of California to cause cancer. This product does not contain any substances known to the State of California to cause reproductive harm.
US State Right-To-Know Ingredients: None.
Environmental
CERCLA: None.
Clean Water Section 307 Priority Pollutants: None.
Safe Drinking Water Act Maximum Contaminant Levels: None.

SECTION 16 - OTHER INFORMATION

This information is provided in good faith but without expressed or implied warranty. The customer assumes all responsibility for safety and use not in accordance with label instructions.



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