



RODENTICIDES

TECHNICAL PRODUCT CATALOG AND USER GUIDE
BEST BAIT. BEST RESULTS



SyrVet
Canada

RODENT CONTROL PROGRAM

Havoc **DeciMax** **Ramik** **Prozap** **B&G**

4-STEP RODENT CONTROL PROGRAM

INDOOR • OUTDOOR

1 PREVENT

Clean, clear and implement preventive measures.

- Eliminate debris and other harborage for rodents in and around the facility.
- Remove easily accessible rodent food sources including spilled feed. Eliminating food sources increases the effectiveness of rodent baits.
- Clear/mow around the facility ~ 1 meter (3 ft.) to discourage rodents from entering.

3 EXECUTE

Implement baiting strategy according to target rodents and locations.

- **Inside:** Use bait stations. Place packs should be set in attics, ceilings, or other hard to access areas that rodents are using. Use Havoc-XT® Blok, Havoc® Bait Packs, DeciMax soft bait or blocks, Ramik® Blocks or bars, and bulk baits or Cykill® Blocks.
- **Outside:** Along the perimeter, place bait stations. Use Ramik® Blocks, bars and bulk baits or DeciMax soft bait or blocs and replace eaten bait at least weekly to start.
- Determine areas where rats and mice will most likely find and consume the bait. Generally, these areas are along walls, by gnawed openings, beside burrows, in corners and concealed places, between floors and walls, or in locations where rats or their signs have been seen. Protect bait from rain and snow. Remove as much alternative food as possible.

- Contact SyrVet Canada for more specific baiting suggestions.

Did you know?

Rats and mice are known to carry and transmit more than 35 diseases that are threats to humans and domestic livestock.

At least 20 percent of the world's food is eaten or contaminated by rats and mice each year.

Rodent feces and urine are a source of gastrointestinal diseases such as Salmonellosis or E.Coli infections.

2 IDENTIFY

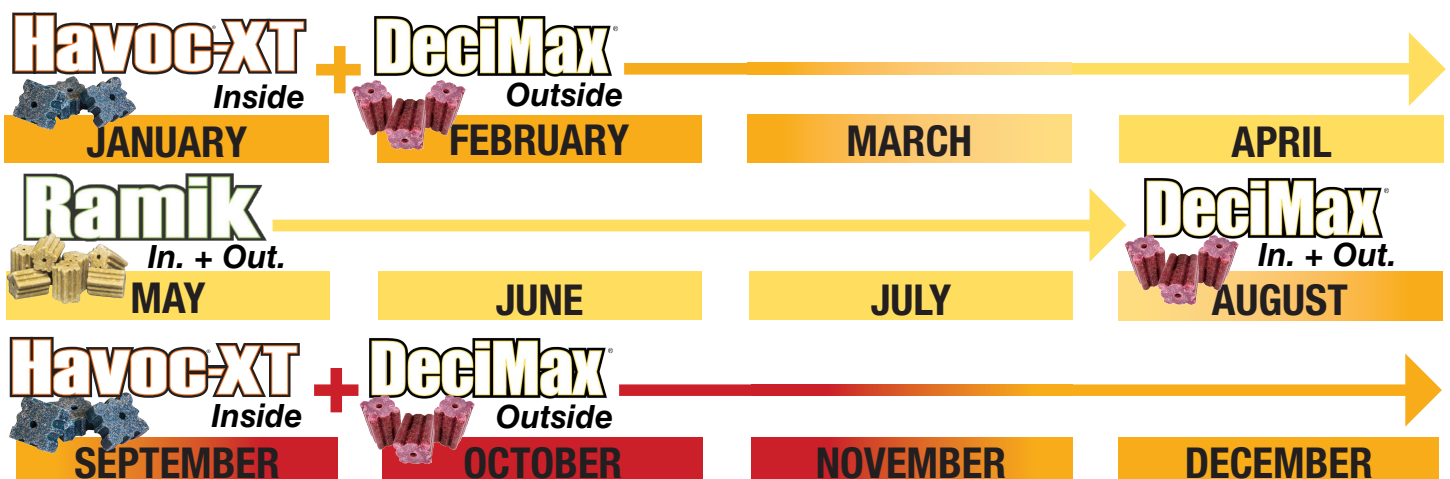
Find the location and severity of the problem.

- Examinations done at dawn or dusk work best.
- Are there fresh droppings, burrows, tracks or gnaw marks?
- Be sure to inspect ceilings, other elevated runways and facility grounds.
- Do you have rats, mice, or both?

4 MONITOR

Monitor the effectiveness of your program with record keeping.

Frequency of baiting should change with increased activity.



Comparative Table

Choose the right bait for your needs

Product Family	Technical Information				Placement		Available Formats		
	Rodenticide Type	Strength	Price	Permit needed	In.	Out.	Bloc	Pellets	Other
Ramik (Diphacinone 0,005%)	Anticoagulant 1st gen.	•	\$	X	X	X	X	X	Bar
Ramik Domestic (Diphacinone 0,005%)	Anticoagulant 1st gen.	•	\$		X	X	X		Pre-baited Station
Havoc (Brodifacoum 0,005%)	Anticoagulant 2nd gen.	••	\$\$	X	X		X	X	
DeciMax (Bromadiolone 0,005%)	Anticoagulant 2nd gen.	••	\$\$	X	X	X	X		Soft Bait
Prozap Tracking Powder (Zinc Phosphide 10%)	Acute Toxicant	•••	\$\$\$	X		X			Tracking Powder
Prozap Pellets (Zinc Phosphide 2%)	Acute Toxicant	••	\$	X	X	X		X	
Burrow Oat Bait (Zinc Phosphide 2%)	Acute Toxicant	••	\$	X		X			Coated Oat

Ramik®

Ramik® comes in various forms and package sizes suitable for any use, from rat infestations encountered in livestock and poultry production facilities to the occasional mouse in the house. See the size offerings and usage guides on the following pages to choose a Ramik® product that's right for your particular needs.

- 1st generation anticoagulant: diphacinone
- Available in nuggets, bars and blocks configurations
- Fish flavored for high palatability
- Food-quality grain mix
- Can be used indoors and outdoors
- Especially suited for wet or damp areas

Active ingredient

Diphacinone 0.005%

Commercial

Bait bulks



Ramik® bait bulks are available in 3/16" nuggets.

Bars



Ramik® Bars can be used whole, or easily broken into individual pieces.

Blocks



Ramik® Blocks are perfect for making multiple bait placements by securing in bait station boxes.

Application

RAMIK® GREEN Bait Packs



TARGET RODENTS : Norway rats, Roof Rats and House Mice

RATS: Place bait 6 to 9 meters apart. 2 to 8 bait packs should be used per location. Maintain an uninterrupted supply of bait for at least 15 days. Continue baiting until all signs of feeding have stopped. Replace damp and mouldy bait.

MICE: Place bait 2 to 3 meters apart. 1 to 2 bait packs should be used per location. Bait placements should be kept permanently to prevent new infestation.

Intended Use

This product can be used in wet or damp locations such as river banks, railroad tracks, loading areas; in or around rat holes, under granaries, along fences, garbage dumps, etc. All outdoor placements must be made in tamper-proof bait boxes. This product is equally effective in dry areas such as the insides of buildings and other protected areas. Place baits in tamper-proof bait stations along walls, in corners, and in concealed locations where rats can feed undisturbed.

Item

HC-112950

30 x 50 g
Bait Packs
1.5 kg bucket
Commercial

HC-110951

125 x 50 g
Bait Packs
7.5 kg bucket
Commercial

	Application	Intended Use	Item
RAMIK® GREEN Bait Bulks 	TARGET RODENTS : Norway Rats, Roof Rats, House Mice and Ground Squirrels RATS: Place bait 6 to 9 meters apart. At least 115 grams of bait should be used per location. Maintain an uninterrupted supply of bait for at least 15 days. Continue baiting until all signs of feeding have stopped. Replace damp and mouldy bait. MICE: Place bait 2 to 3 meters apart. At least 115 grams of bait should be used per location. Bait placements should be kept permanently to prevent new infestation. GROUND SQUIRRELS: Hand Baiting: Place 15 grams (200 pellets) of bait in each hole. Revisit the site after 48 hours and rebait all holes where the bait has been consumed or removed. Do not rebait holes where the bait has been undisturbed. A third visit may be necessary for full control. Bait Station Method: Determine the approximate population of ground squirrels by a visual count over a 2 day period. Establish protected bait stations or tamper-proof bait boxes every 30 to 60 meters. Use one box for every 50 animals counted. Set 500 grams of bait per station. Check daily and maintain an uninterrupted supply for 3 weeks or until feeding has stopped.	For the control of mice and rats (indoors and outdoors), groun squirrels (columbian, franklin's, thirteen-lined and richardson's) in farm yards, grain fields, nurseries, residential areas, turf (ornamental and sports) and vegetable gardens. This product can be used in wet or damp locations such as river banks, railroad tracks, loading areas; in or around rat holes, under granaries, along fences, garbage dumps, etc. All outdoor placements must be made in tamper-proof bait boxes. This product is equally effective in dry areas such as the insides of buildings and other protected areas. Place baits in tamper-proof bait stations along walls, in corners, and in concealed locations where rats can feed undisturbed.	HC-112952 10 Kg bucket

	Application	Intended Use	Item
RAMIK® BARS 	TARGET RODENTS : Norway rats, Roof Rats and House Mice RATS: Place 1 to 4 RAMIK® Bars per bait station, at intervals of 4.5 to 9 meters per placement. Maintain an uninterrupted supply of fresh bait for at least 15 days or until signs of rat activity cease. MICE: Place 1 RAMIK® Bar per bait station, at intervals of 1.5 to 3.0 meters per placement. Maintain an uninterrupted supply of fresh bait for at least 15 days or until signs of mouse activity cease.	For the control of Norway Rats, Roof Rats and House Mice indoors, and outdoors within 15 meters of buildings (home, industrial and agricultural buildings). Rodenticide bait can be placed in tamper-resistant bait stations along fence line of properties, outside of the 15-meter limit but within a 100 meters of buildings, if the station is securely fastened (e.g., nailed down) to the fence or the ground.	HC-116334 4 bars of 454 g Commercial

Application

Intended Use

Item

RAMIK® BLOCKS



TARGET RODENTS : Norway rats, Roof Rats and House Mice

RATS: Place bait station 6 to 9 meters apart. At least 4 to 16 Ramik® Blocks should be used per location. Maintain an uninterrupted supply of fresh bait for at least 15 days or until signs of mouse activity cease.

MICE: Place bait stations 2 to 3 meters apart. A minimum of 1 Ramik® Blocks should be used per location. Maintain an uninterrupted supply of bait for at least 15 days. Maintain an uninterrupted supply of fresh bait for at least 15 days or until signs of mouse activity cease.

For the control of Norway Rats, Roof Rats and House Mice indoors, and outdoors within 15 meters of buildings (home, industrial and agricultural buildings). Rodenticide bait can be placed in tamper-resistant bait stations along fence line of properties, outside of the 15-meter limit but within a 100 meters of buildings, if the station is securely fastened (e.g., nailed down) to the fence or the ground.

HC-116335

28.3g / block
64 blocks / bucket
Commercial

HC-116350-CAN

28.3g / block
320 blocks / bucket
Commercial

Application

Intended Use

Item

RAMIK® MOUSE MAZE™ Pre-baited Disposable Station



TARGET RODENTS : House Mice

Place the Ramik Mouse Maze indoors in locations where mice are most likely to find and consume the bait. Place the bait in concealed corners, along walls, where mice feed. Place at 1.5 to 3 meters intervals where mice are active.

Maintain an uninterrupted supply for a period of 15 days or more.

This product may only be used to control house mice (*Mus musculus*) in homes, and in industrial, commercial, or agricultural buildings. Do not place bait in areas where there is a possibility of contaminating food or surfaces that come in contact with food.

Do not use this product outdoors or in areas accessible to children, pets, domestic animals, or non-target wildlife.

HC-000600

Box of 2
12 per case

DOMESTIC

Application

Intended Use

Item

RAMIK® MOUSER RF™ Refillable Bait Station



TARGET RODENTS : House Mice

Place the Ramik Mouse Maze indoors in locations where mice are most likely to find and consume the bait. Place the bait in concealed corners, along walls, where mice feed. Place at 1.5 to 3 meters intervals where mice are active. Maintain an uninterrupted supply for a period of 15 days or more.

This product may only be used to control house mice (*Mus musculus*) in homes, and in industrial, commercial, or agricultural buildings. Do not place bait in areas where there is a possibility of contaminating food or surfaces that come in contact with food. Do not use this product outdoors. This bait station may be used in indoor areas accessible to children, consistent with all use restrictions and other requirements indicated on the label.

HC-000800

1 refillable bait station and
8 x 28,3g block in a
resealable pouch

HC-000900

1 refillable bait station and
16 x 28,3g block in a
resealable pouch

DOMESTIC

Ramik *brown*

Diphacinone Bait Products

Weather-Resistant

Use Ramik brown for the control of mice in orchards, christmas tree plantations, newly reforested areas, shelter belts and nurseries.

- Weather-resistant
- Diphacinone bait effective against rats, mice and voles
- Apple flavored 5mm (3/16") nuggets
- Extruded formula spreads evenly and accurately
- Proven orchard product

Active ingredient

Diphacinone 0.005%

Commercial



Application

Intended Use

Item

RAMIK® BROWN™ Bait bulks

TARGET RODENTS : Voles (*Microtus* sp.) and deer mice (*Peromyscus* sp.)

APPLICATION: Scatter the pellets at a rate of 22 kg per hectare in two applications of 11 kg each. This equivalent to 140 pellets (a small handful) per 10 m² in two applications of 70 pellets each.

Application can be made 20-40 days apart as indicated by monitoring.

For the control of voles (*Microtus* sp.) and deer mice (*Peromyscus* sp.) in bearing and non-bearing orchards of tree fruits (stone and pome), Christmas tree plantations, newly reforested areas, shelter-belts and nurseries.

In orchards, application is not to be made until all fruit is harvested and all harvestable fruit is picked up. Baiting should commence in late fall (just before the first snow fall). Do not apply later than March 31.

The treated area should be investigated during thaw periods, during the winter and immediately after the snow has disappeared. The area should be rebaited if there is evidence of new damage on the trunk.

HC-110924
Bait Bulks 20 kg
Commercial



Havoc®

BRODIFACOUM BAIT PRODUCTS

Brodifacoum is the strongest anticoagulant rodenticide available*. Havoc® products combine brodifacoum with a special mixture of highly attractive bait ingredients along with patented food processing techniques. The result is a superior, single-feed rodenticide with a unique bait delivery system.

Havoc is available in bait packs or blocks. The design of Havoc-XT Blok® include a hole through the center allowing for secure bait placement.

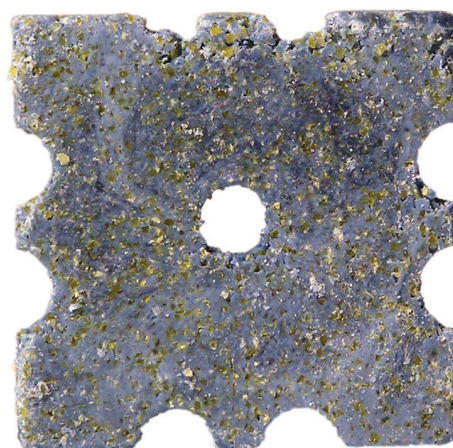
See the size offering and usage guides on the following pages to choose a Havoc® product that's right for your particular needs.

- Second generation anticoagulant - the strongest available*
- May kill both rats and mice in a single night's feeding
- Available in bait packs and block configurations
- Contains Bitrex®, a child and non-target deterrent
- For indoor use only

Active Ingredient

Brodifacoum 0.005%

Commercial



Havoc-XT®'s unique shape makes it easy for rats and mice to gnaw on. Havoc® baits are available in convenient place packs.



	Application	Intended Use	Item
HAVOC® Double Bait Packs 100 g per pack (2x50 g) 	TARGET RODENTS : Norway rats, Roof Rats and House Mice RATS: Place 50 to 100g of Havoc® Rodenticide Bait Packs at intervals of 4.5 to 9 meters. Maintain an uninterrupted supply of fresh bait for at least 10 days until signs of rat activity cease. HOUSE MICE: Open pack and apply 15 to 25g Havoc® Rodenticide Bait every 2 to 4 meters. Maintain an uninterrupted supply of fresh bait for at least 15 days or until signs of mouse activity cease.	Use bait to control the Norway rat (<i>Rattus norvegicus</i>), Roof rat (<i>Rattus rattus</i>), and House mouse (<i>Mus musculus</i>) in farm buildings. For areas not directly related to food processing: Use only in non-food or non-feed area where feed, food, packaging and handling equipment are never opened or exposed. For areas where feed or food is processed, served, or stored: In meat and food processing plants (processing areas), use only when plant is not in operation. Remove or cover all food, packaging material and utensils before placing bait in baiting stations. Determine areas where rats and/or mice will most likely find and consume the bait. Generally, these areas are along walls, by gnawed openings, in or beside burrows, in corners and concealed places, between floors and walls, or in locations where rodents or their signs have been observed.	HC-116372 4 kg pail 40 Double Bait Packs Commercial HC-116358 8 kg pail 80 Double Bait Packs Commercial

	Application	Intended Use	Item
HAVOC-XT® BLOK™ Bait blocks 	TARGET RODENTS : Norway rats, Roof Rats and House Mice RATS: Place 5–10 of Havoc® XT Blok usually at intervals of 5 to 10 meters per placement. Maintain an uninterrupted supply of fresh bait for at least 10 days until signs of rat activity cease. HOUSE MICE: Place 1 Havoc® XT Blok at intervals of 2.5 to 4 meters per placement. Larger placements (2 baits) may be needed at points of very high mouse activity. Maintain an uninterrupted supply of fresh bait for 15 days or until signs of mouse activity cease.	Use bait to control the Norway rat (<i>Rattus norvegicus</i>), Roof rat (<i>Rattus rattus</i>), and House mouse (<i>Mus musculus</i>) in farm buildings. For areas not directly related to food processing: Use only in non-food or non-feed area where feed, food, packaging and handling equipment are never opened or exposed. For areas where feed or food is processed, served, or stored: In meat and food processing plants (processing areas), use only when plant is not in operation. Remove or cover all food, packaging material and utensils before placing bait in baiting stations. Determine areas where rats and/or mice will most likely find and consume the bait. Generally, these areas are along walls, by gnawed openings, in or beside burrows, in corners and concealed places, between floors and walls, or in locations where rodents or their signs have been observed.	HC-116361 4.5 kg pail 227 blocks of 20 g Commercial HC-116370 800 g pail 40 blocks of 20 g Commercial

DeciMax®

BROMADIOLONE BAIT

Decimax bait are available in two formats, DeciMax Blocks and DeciMax soft bait. It utilizes the active ingredient Bromadiolone a second generation anticoagulant which is highly effective in the control of rats and mice.

DeciMax Soft Bait:

- Highly palatable soft bait manufactured with the highest quality food grade ingredients
- Made without wax and synthetic peanut butter flavoring which produces a very palatable bait.
- High performance in cold or hot weather conditions for indoor and outdoor applications

DeciMax Blocks:

- Food grade ingredients provide an irresistible formulation for effective rodent control
- All Weather formulation reduces the risk of ruined bait
- For indoor and outdoor control of Norway and Roof Rats and House Mice

Active Ingredient

Bromadiolone 0.005%
Commercial



10g sachets in plastic bags
to maintain freshness



Available in 28g (1 oz) blocks

Application

TARGET RODENTS : Norway rats, Roof rats and House mice indoors and outdoors

RATS: Apply 8 to 42 bait bags or 3 to 15 blocks per placement for controlling Norway and Roof rats. Space placements 5 to 10 m apart. Use higher rate in areas with signs of high rat activity. Maintain a constant supply of fresh bait for 10 days or until signs of rat activity cease.

MICE: Apply 1 to 2 bait bag(s) or 1 to 2 blocks per placement for controlling house mice. Space placements 2 to 4 m apart at locations with signs of house mouse activity. Two bags may be needed at points of very high mouse activity. Maintain a constant supply of fresh bait for 15 days or until signs of house mouse activity cease.

Intended Use

Use DeciMax Soft Bait or Blocks for the control of Norway rats, Roof rats and House mice indoors and outdoors within 15 metres of buildings (residential, commercial, industrial, agricultural, public buildings and port or terminal buildings).

Rodenticide bait can be placed in tamperresistant bait stations along the fence line of properties, outside of the 15-metre limit but within 100 metres of buildings, if the station is securely fastened (e.g., nailed down) to the fence or the ground.

Item

DeciMax Soft Bait

HC-116841-CAN

4 kg Pail

Commercial

HC-116840-CAN

10 kg Pail

Commercial

DeciMax Blocks

HC-116660-CAN

4 kg Pail

Commercial

HC-116665-CAN

10 kg Pail

Commercial





Zinc Phosphide Tracking Powder

Restricted use pesticide

Use bait to control house mice and Norway rats inside of industrial and agricultural buildings and similar man-made structures where mice and rats can enter.

Prozap 10% Zinc Phosphide Tracking Powder may be dusted into wall voids, spaces between floors or into burrows utilizing hand-powered dusters such as bulb or bellows type.

Only to be used by certified pest control operators, farmers, and persons authorized in government-approved pest control programs.



Commercial

Active Ingredient: Zinc Phosphide 10%

Refer to the application and usage on the label. Always read container label for a complete list of uses and instructions.

Intended Use

Item

NOT FOR USE IN RESIDENTIAL AREAS

SELECTION OF TREATMENT AREAS: Determine dry, acid-free areas where mice and rats will most likely pick up Prozap 10% Zinc Phosphide Tracking Powder on their feet or fur and ingest it during grooming. Generally, these areas are along walls, by gnawed openings, in or beside burrows, in corners and concealed places, in spaces between floors and walls, or in locations where rodents or their signs have been observed. Remove goods piled directly on floor and place on skids. Use boxes or other obstacles to force rodents to travel through constricted areas.

DIRECTIONS FOR USE: Use bait to control house mice and Norway rats inside of industrial and agricultural buildings and similar man made structures where mice and rats can enter.

APPLICATION DIRECTIONS HOUSE MICE: Evenly sprinkle 3 to 6 grams of Prozap 10% Zinc Phosphide Tracking Powder in approximately 7 cm by 60 cm patches. Prozap 10% Zinc Phosphide Tracking Powder may be dusted into wall voids, spaces between floors or into burrows utilizing hand-powered dusters such as bulb or bellows type. Maintain Prozap 10% Zinc Phosphide Tracking Powder in treated areas for at least 20 days. Collect and dispose of all dead animals and used powder properly. DO NOT treat in the same area with this product at less than 30 day intervals.

APPLICATION DIRECTIONS NORWAY RATS: Evenly sprinkle 9 grams of Prozap 10% Zinc Phosphide Tracking Powder in approximately 10 cm by 30 cm patches. Prozap 10% Zinc Phosphide Tracking Powder may be dusted into wall voids, spaces between floors or into burrows utilizing hand-powered dusters such as bulb or bellows type. Maintain Prozap 10% Zinc Phosphide Tracking Powder in treated areas for at least 20 days. Collect and dispose of all dead animals and used powder properly. DO NOT treat in the same area with this product at less than 30 day intervals.

HC-112848-CAN

9.07 kg Pail

Commercial



Burrow Oat

Zinc Phosphide Oat Bait

Restricted use pesticide

Zinc phosphide, a powerful acute rodenticide. The fast-acting baits are formulated with a special blend of processed grains that are especially appealing to rodents.

- Controls pocket gophers, and Columbian and Richardson ground squirrels
- Bait uses food-grade, steam-rolled oat groats for improved palatability
- De-hulled groats will not germinate
- Kiln dried process eliminates germination and kills bacteria and mold
- Contains an attractive protein concentration of 14–22%



Commercial

Active ingredient: Zinc phosphide 2%

Refer to the application and usage on the label. Always read container label for a complete list of uses and instructions.

Intended Use

Item

OAT BAIT can be used in a management program including application with a burrow builder. Applications can be made in spring, summer and fall. For best results apply prior to or following vegetative growth.

OAT BAIT can be used in such areas as alfalfa fields, pastures, rangeland, golf courses, parks and to protect non-crop areas such as newly planted tree rows, road sides and buried lines.

Bait placed outdoors, above-ground in residential areas, public areas, or any other sites that are or will be open to the public (for example, Pick-Your-Own sites) or in locations accessible to pets or livestock **MUST** be placed in tier 1 bait stations.

DIRECTION FOR USE

NORTHERN POCKET GOPHERS and GROUND SQUIRRELS:

BURROW OAT BAIT can be used in a management program including application with a burrow builder.

Applications can be made in spring, summer and fall. For best results apply prior to or following vegetative growth.

Consult your provincial vertebrate pest control specialist for the best management practices in your area. BURROW

OAT BAIT can be used in such areas as alfalfa fields, pastures, rangeland, golf courses, parks and to protect non-crop areas such as newly planted tree rows, road sides and buried lines.

BURROW BUILDER USE FOR POCKET GOPHERS

Use a burrow builder machine like the WESTERN AL-FALFA or the GOFER. Form a burrow at a depth of 20-40 cm. The machines deliver the bait inside the artificial tunnels that intercept the gopher's runways. Apply BURROW OAT BAIT at a rate of 3.3 kg/ha. Apply in a checkerboard pattern throughout the infested area. Apply in burrow runs 7.5 metres apart. After application level mounds using a harrow or similar implement to allow for ease of mound activity monitoring. Check efficacy ten days after application using a mound activity count. Any remaining active mounds should be treated again using a hand probe or burrow builder to achieve maximum efficacy. Repeat applications may be necessary. Treating field margins may inhibit reinvasion.

HC-0694120

Bait Bults 20 kg

Commercial



Zinc Phosphide Pellets

Restricted use pesticide

Zinc phosphide, a powerful acute rodenticide, is contained in all Prozap® rodent bait formulations. These fast-acting baits are formulated with a special blend of processed grains that are especially appealing to rodents.

Rapid and economical control of large infestations of mice or rats in and around livestock and poultry buildings; gophers can also be effectively controlled with direct burrow application.

- Attractive protein concentrations.
- Contains less dust than competitor formulations.
- Pellets utilize a special hardening agent and can withstand up to 1½" of rainfall before melting.
- Easily filters through vegetation.

For spot treatments in and around buildings, orchards and groves, vineyards, rangeland and non-crop areas such as lawns, ornamentals, golf courses, parks and nurseries.

Only to be used by certified pest control operators, farmers, and persons authorized in government-approved pest control programs.



Commercial

Active ingredient: Zinc phosphide 2%

Refer to the application and usage on the label. Always read container label for a complete list of uses and instructions.

Intended Use

POCKET GOPHERS (*Thomomys talpoides*) and **GROUND SQUIRRELS**, e.g.: Richardson's, Columbian, Thirteen-lined and Franklin's (*Spermophilus* sp.): Place one level teaspoon full amount into each burrow.

MEADOW VOLES (*Microtus* sp.) and **DEER MICE** (*Peromyscus* sp.): in orchards and nurseries. When using bulk product make a broadcast application by means of a cyclone seeder, fertilizer drill, seed drill or similar equipment. The rate of application is 4.5–9 kg of bait per hectare, depending on the severity of infestation.

HOUSE MICE (*Mus musculus*): Place bait in level teaspoon full amounts every 2.5 – 3.7 m in bait stations. Ensure the availability of enough bait until feeding is no longer apparent.

NORWAY RAT (*Rattus norvegicus*) and **ROOF RAT** (*Rattus rattus*): around farm buildings, feed barns, storage sheds, poultry houses and industrial buildings: Place bait in level teaspoons full amounts in rat burrows where rat signs are apparent. Ensure the availability of enough bait until feeding is no longer apparent. Do not leave bait accessible to children, pets, domestic animals and birds.

Item

HC-115163-CAN

Pellets Bulks 20 kg

Commercial

CoroTrap

WATERPROOF • REUSABLE • AFFORDABLE



Multi-catch trap in corrugated plastic.
To monitor small size rodents and crawling insects.

Recommended in areas where the use of rodenticides is restricted or prohibited.



CoroTrap LR

15 x 27 x 8 cm
100 unit case
Glue Boards & Mouse Snap Traps



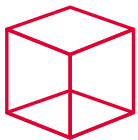
WATERPROOF

Ideal for use in humid areas where surfaces are often wet due to constant washing.



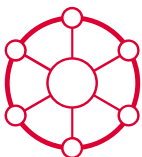
OPAQUE

The grey corrugated plastic blocks a large portion of the light which makes it a more attractive station for rodents.



DURABLE

The material is robust, reusable and flexible, which reduces the chances of breakage. Simply clean before relocating.



MULTI FUNCTION

Several sizes available. It is possible to install sticky traps or snap traps. Ideal for the control of rodents and crawling insects.



TRAPS AND BAIT STATIONS

BLOCBOX BAIT STATION

299636 (22.5 x 18.5 x 9.5 cm)

- Includes a wall mount
- Made of durable plastic
- Lockable with key to keep baits away from children and pets
- Dimension 22,5 x 18,5 x 9,5 cm



299636

RAMIK® RODENT BAIT STATION

HC-500 (23.75 x 17.5 x 9 cm)

- Lockable and tamper-resistant
- Interior vertical rods for securing bait
- Two openings for rodents



HC-500

MULTIPLEX®

High density bait station

HC-404 (33 x 25 x 7.5 cm)

- Perfect for use with Havoc-XT Blok bait (sold separately); fit up to eight 20-gram blocks per horizontal rod
- Vertical and hanging block layouts; vertical rods can withstand an inch of water
- Superior strength walls with overlapping cover edges that prevent “finger holds” for high tamper resistance
- Gray color keeps station cooler, resulting in less melted bait
- Can also house two standard mouse snap traps



HC-404

HD MOUSE STATION

BG25000501 (14 x 11,5 x 3 cm)

The B&G Mouse Bait Station features a high-capacity bait chamber, single-lock design for easy servicing and low-key profile for increased rodent activity. The B&G Mouse Bait Station can be positioned horizontally or vertically.

- Tamper-resistant and can be locked
- Large bait chamber allows multiple mice to feed at once
- Heavy-duty construction prevents damage even when stepped on directly
- Rounded corners inside of station expedite cleaning



BG25000501

RODENT CAFE

Bait Station BG25000215 (26,5 x 26,5 x 9 cm)

- Low-profile & tamper-resistant design
- Can be flush mounted against wall for maximum effectiveness
- High capacity bait chamber
- Thick-walled plastic can withstand pressure of being stepped on without damage
- Ramped entry to reduces water ingress
- Double-hinge securely holds lid to base
- Rounded interior corners for easy cleaning
- Can be easily attached to a concrete paver using the BG25000260-C support kit (sold separately)



BG25000215

Bait Station Attachment System

- Heavy-duty metal construction
- Includes 2 clamps, a metal screw and washer
- Designed for use with 12" x 12" x 1.5" concrete paver
- Easy and economical way to secure Rodent Cafe (BG25000215) & Deluxe Rodent Cafe (BG25000420)
- Holds station securely to paver; reusable
- Installs in less than 30 seconds



BG25000260-C

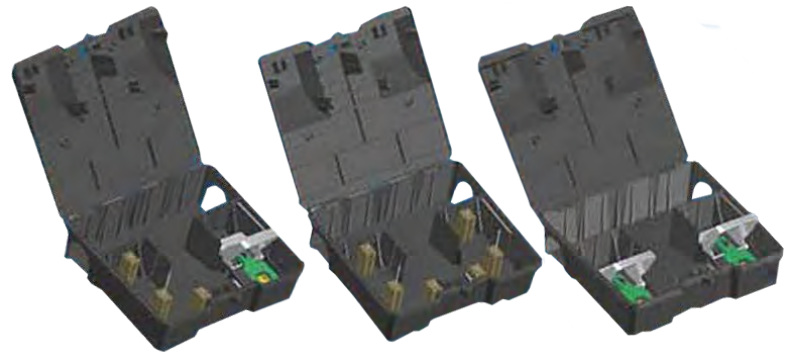
DELUXE RODENT CAFE

Bait Station BG25000420 (32 x 26.5 x 9 cm)

The Deluxe Rodent Station is perfect for controlling rat and mice populations in residential or commercial spaces, delivering high functionality at an economical price point. Featuring a domed area to accommodate snap traps and a high capacity bait chamber.

- Low-profile & tamper-resistant design
- Can be used with bait, snap traps or combination of both
- Internal baffles deter non-targeted pests
- Ramp entrance prevents water from contaminating the bait
- Can be easily attached to a concrete paver using the BG25000260-C support kit (sold separately)

Versatile configurations for pest control:



BG25000420

B&G

CIT mouse trap Snapper

299826 (Pack of 2)

- Made of robust plastic
- Length 11 cm
- Width 5 cm



299826

cit

CIT rat trap Snapper

299834 (Pack of 1)

- Made of robust plastic
- Length 14 cm
- Width 7,5 cm



299834

cit

Multi-Catch Mouse Trap

HC-945

- Can hold over a dozen mice at one time
- Non-toxic – child and pet safe
- Use again and again
- No set-up or assembly required
- Can be used with glue board (1 glue board included)



HC-945

Ramik

Glue Traps and Glue Boards

HC-116220 Mouse Glue Trap (4 pack)

HC-116230 Rat Glue Trap (2 pack)

HC-940 Mice and Insect Glue Trap (4 pack)

- Non-toxic, disposable and ready-to-use
- Traps without poisons, no additional baits needed
- Premium glue



HC-116230



HC-116220



HC-940

Ramik

Snap Traps

HC-116221 Mouse Snap Traps (2 pack)

HC-116231 Rat Snap Traps (1 pack)

- Available in two sizes: rat (large) and mouse (small)
- One-touch trap setting is easy to set
- Touch-free rodent disposal
- Fill deep bait well with food or nesting material



HC-116221



HC-116231

Ramik

Attic Attack

bait station

Baiting for rats and mice in attics just got easier.

**Tired of having to go in attics to bait for rats and mice?
Attic Attack bait station allows you to bait from the floor.**

Neogen's innovative and patented Attic Attack Bait Station simply and effectively places rodent bait right where roof rats and mice are active— while eliminating the need to enter difficult to access attic spaces. The unique design allows for easy installation of mounting base in all ceiling material and stays in place while the station can be removed and baited without the need for a key. Once bait is eaten the indicator flag will drop alerting you it's time for more bait.

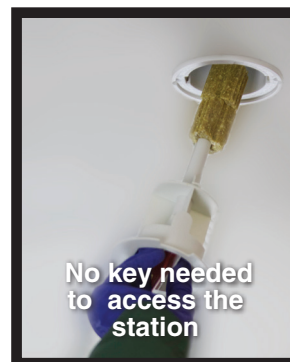
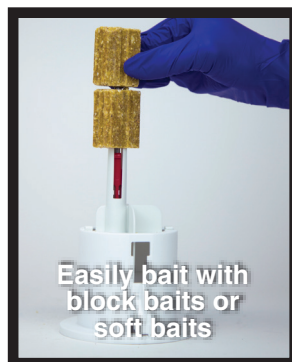


HC-375179

Neogen's Attic Attack Bait Station offers:

- A simple method to help control roof rats and mice in attic spaces
- Easy-to-mount design to make setup simple
- Complete access from below without the need for special keys or tools
- An easily visible flag indicates bait has been consumed
- Compatibility with all of Neogen's block-style and soft baits, including Havoc®, CyKill™ and DeciMax®.

HC-375179 Attic Attack Bai





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