

Project Name: \_\_\_\_\_  
 From Date: \_\_\_\_\_  
 To Date: \_\_\_\_\_

Project Location: \_\_\_\_\_  
 Inspection Date: \_\_\_\_\_  
 Inspector: \_\_\_\_\_






**RODENT CONTROL MAINTENANCE LOG**




Rodent Control Device Classification	Device #	Bait Consumed	Bait Replenished	Device Conditions	Action Required	Action Completed	Other Notes
TRAP	1						
TRAP	2						
TRAP	3						
TRAP	4						
TRAP	5						
TRAP	6						
TRAP	7						
TRAP	8						
TRAP	9						
TRAP	10						
TRAP	11						
TRAP	12						
TRAP	13						
TRAP	14						
TRAP	15						
TRAP	16						
TRAP	17						
TRAP	18						
TRAP	19						
TRAP	20						
TRAP	21						
TRAP	22						
TRAP	23						
TRAP	24						
TRAP	25						
TRAP	26						
TRAP	27						
TRAP	28						
TRAP	29						
TRAP	30						
CATCH BASIN	1						
CATCH BASIN	2						
CATCH BASIN	3						
CATCH BASIN	4						
CATCH BASIN	5						
CATCH BASIN	6						
CATCH BASIN	7						
CATCH BASIN	8						



## Rodent Control Devices – Trap Setup Location Photo Library




Trap 14	 A black metal trash can with a ribbed top and a circular opening at the top, sitting on a concrete sidewalk. The can is positioned near a curb and a street.	Trap to be placed under garbage can and fixed to garbage can using zip-ties.
Trap 15	 A wooden slat bench with a black metal frame. A black planter box containing several red flowers is attached to the side of the bench. The bench is on a concrete sidewalk next to a building.	Trap to be placed under bench complete with weighted patio stone and fixed to bench using zip-ties.
Trap 16	 A dark grey sedan parked on a concrete sidewalk. In the background, there is a building entrance with a glass door and a white pillar. A silver car is partially visible on the right.	Trap to be placed behind column of entrance to underground parking complete with weighted patio stone.

## Rodent Control Devices – Trap Setup Location Photo Library




Trap 17		Trap to be fixed in ground between concrete blocks using wooden stake.
Trap 18		Trap to be placed under garbage can and fixed to garbage can using zip-ties.
Trap 19		Trap to be placed behind wall bench complete with weighted patio stone.



## Rodent Control Devices – Trap Setup Location Photo Library




Trap 20		Trap to be placed behind wall bench complete with weighted patio stone.
Trap 21		Trap to be placed under garbage can and fixed to garbage can using zip-ties.
Trap 22		Trap to be fixed in ground behind boxes using wooden stake.

## Rodent Control Devices – Trap Setup Location Photo Library


Trap 23		Trap to be fixed to post using zip-ties.
Trap 24		Trap to be fixed to post using zip-ties.
Trap 25		Trap to be fixed in ground in vegetation using wooden stake.



## Rodent Control Devices – Trap Setup Location Photo Library

Trap 26		Trap to be fixed in ground in vegetation using wooden stake.
Trap 27		Trap to be placed under street utility box complete with weighted patio stone.
Trap 28		Trap to be placed behind column of entrance to underground parking complete with weighted patio stone.

## Rodent Control Devices – Trap Setup Location Photo Library

Trap 29	 A photograph showing two yellow traps on a sidewalk. One trap is secured to a wooden utility pole with a zip-tye. The background features a magenta building with a window, a white fence with graffiti, and a utility pole with a 'no right turn' sign.	Trap to be placed behind right corner of magenta building complete with weighted patio stone.
Trap 30	 A photograph showing a trap secured to a black metal handrail on a concrete landing. The handrail is attached to a white wall. The ground is covered with gravel and some debris.	Trap to be fixed to post using zip-ties.



2011-4281  
2012-01-24

# **CONTRAC BLOX**

## **KILLS RATS & MICE**

**SOLID**  
**Kills Warfarin Resistant Norway Rats**

Norway rats and house mice may consume a lethal dose in one feeding with first dead rodents appearing four or five days after treatment begins.

REGISTRATION NO.: **22239** PEST CONTROL PRODUCTS ACT

**COMMERCIAL**

WARNING



POISON

**GUARANTEE**

Bromadiolone.....0.005%

Contains Denatonium Benzoate

Warning, contains the allergens wheat, soya lecithin.

Contains malathion at 0.01% and calcium propionate at 0.377% as preservatives.

**READ THE LABEL BEFORE USING**

(see back panel for additional precautionary statements)

**KEEP OUT OF REACH OF CHILDREN**

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

NET CONTENTS: 8.18 kg (18 lb.)

Manufactured by: Bell Laboratories, Inc., 3699 Kinsman Blvd., Madison, WI 53704 USA  
Tel: 608-241-0202

**PRECAUTIONS: KEEP OUT OF REACH OF CHILDREN, PETS AND LIVESTOCK.**

May be harmful or fatal if swallowed or absorbed through the skin. Chemical-resistant gloves must be worn when handling product and when disposing of dead rodents, unconsumed bait and empty containers. Avoid contact with eyes, skin or clothing. Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Wash skin thoroughly with soap and water after handling. Wash contaminated clothing, separately

from other laundry, with soap and water before reuse. KEEP AWAY FROM FEED AND FOODSTUFFS.

All handlers must wear long-sleeved shirt and long pants, shoes plus socks, and chemical resistant gloves when handling this product.

**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. Call a poison control centre or doctor for treatment advice.

**If on skin or clothing:** take off contaminated clothing. Rinse skin immediately with plenty of water for 15–20 minutes. Call a poison control centre or doctor for treatment advice.

**If swallowed,** call a poison control centre or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give anything by mouth to an unconscious person.

For all cases of human ingestion, immediately notify a physician or poison control centre. If a pet or livestock poisoning is suspected, immediately contact a veterinarian. Take container, label or product name and Pest Control Product Registration Number with you when seeking medical attention.

**TOXICOLOGICAL INFORMATION:** Vitamin K<sub>1</sub> in the form of intramuscular or subcutaneous injections, or by oral ingestion are suggested remedial treatments for anticoagulant poisoning. The severity of the case measured by establishing prolonged prothrombin times (P.T.) will determine appropriate therapy. Monitoring P.T. will indicate the necessity of repeated treatments.

**ENVIRONMENTAL HAZARDS:** This product is toxic to fish and wildlife. Keep out of lakes, streams or ponds.

**DIRECTIONS FOR USE:** Use bait to control the Norway rat (*Rattus norvegicus*), Roof rat (*Rattus rattus*), and House mouse (*Mus musculus*) indoors and outdoors within 15 metres of buildings (dwellings, farm buildings, food service establishments (non-food areas), granary bins (empty), processing plants (feed, food, in non-food areas) and storage areas (non-food)). Rodenticide bait can be placed in tamper-resistant 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.

**Food Processing, Food Manufacturing, Food Storage and Food Service Areas:**

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. Remove all baits and dead rodents before reuse of the plant (processing areas include storage and

service). Users should remove clothing immediately if pesticide gets inside. Then wash skin thoroughly and put on clean clothing

**USE LIMITATIONS:** Bait **MUST** be placed either in tamper-resistant bait stations or in locations not accessible to children, pets, livestock or non-target wildlife. **DO NOT** place bait in areas where there is a possibility of contaminating food or surfaces that come in direct contact with food.

Bait stations (**tier 3**) used for the placement of rodenticide bait indoors, in locations not accessible to pets or livestock must have the following characteristics: (1) be constructed of high-strength material (e.g., metal or injection molded plastic) and resistant to destruction by children; (2) have an entrance designed so that children cannot reach the bait; (3) have internal structure which prevents bait from being shaken loose; (4) have an access panel that fastens securely and locks (e.g., metal screw or padlock); and (5) bear the product name, active ingredient, guarantee, registration number, "WARNING POISON", and the skull and crossbones symbol.

Bait stations (**tier 2**) used for the placement of rodenticide bait indoors, in locations accessible to pets or livestock must have the following characteristics, in addition to those outlined above for tier 3 bait stations: (1) resistant to destruction by non-target animals; and (2) have an entrance designed so that non-target animals cannot reach bait.

Bait applied outdoors and above-ground **MUST** be placed in bait stations.

Bait stations (**tier 1**) used outdoors, above-ground, in locations accessible to children, pets and non-target wildlife must have the following characteristics, in addition to those outlined above for tier 2 and 3 bait stations: (1) be resistant to destruction or weakening by elements of typical non-catastrophic weather (such as, snow, rain, extremes of temperature and humidity, direct sunshine, etc.).

**SELECTION OF TREATMENT AREAS:** 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. Remove as much food as possible.

**APPLICATION DIRECTIONS:**

**RATS:** Place 3 to 16 pieces of CONTRAC BLOX at intervals of 4.5 to 9 metres per placement. Maintain an uninterrupted supply of fresh bait for 10 days or until signs of rat activity cease.

**HOUSE MICE:** Place one piece of CONTRAC BLOX at intervals of 2.5 to 3.5 metres per placement. Two pieces may be needed at points of high mouse activity. Maintain an uninterrupted supply of fresh bait for 15 days or until signs of mouse activity cease.

**RATS AND MICE:** Replace contaminated or spoiled bait immediately. To prevent reinfestation, eliminate food, water, and harborage as much as possible. If reinfestation does occur, repeat treatment. Where a continuous source of infestation is present, establish permanent bait stations and replenish bait as needed.



**DISPOSAL:** Do not reuse empty container. Dispose of unused or spoiled bait in accordance with local requirements. Follow provincial instructions for any required cleaning of the container prior to its disposal. Make the empty container unsuitable for further use. Dispose of the container in accordance with provincial requirements. For more information on the disposal of unused, unwanted product and cleanup of spills, contact the provincial regulatory agency or the Manufacturer.

**Rodent Disposal:** Dispose of dead rodents in garbage or by burying.

**STORAGE:** Store in cool, dry place away from other chemicals and food or feed. Store product not in use, in original container, in a secure location inaccessible to children and non-target animals.

**NOTICE TO USER:** This pest control product is to be used only in accordance with the directions on the label. It is an offence under the *Pest Control Products Act* to use this product in a way that is inconsistent with the directions on the label. The user assumes the risk to persons or property that arises from any such use of this product.

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This label transcript service is offered by the Pest Management Regulatory Agency to provide efficient searching for label information. This service and this information do not replace the official hard-copy label. The PMRA does not provide any guarantee or assurance that the information obtained through this service is accurate, current or correct, and is therefore not liable for any loss resulting, directly or indirectly, from reliance upon this service.

### SECTION 1 - CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

<b>Company Name:</b> BELL LABORATORIES, INC. 3699 Kinsman Blvd. Madison, WI 53704 U.S.A.			
<b>Company Phone No.:</b> (608) 241-0202		<b>Emergency Phone No.:</b> 952-852-4636	
<b>Product Name:</b> CONTRAC <sup>®</sup> ALL-WEATHER BLOX (Commercial)		<b>Product Use:</b> Anticoagulant Rodenticide	<b>Formulation:</b> Formulated Dry Bait
<b>WHMIS Classification:</b> This product is not regulated under WHMIS.		<b>Pest Control Products (PCP) Registration No.:</b> 22239	

### SECTION 2 - HAZARDOUS INGREDIENTS

<b>Identity:</b> Bromadiolone (CAS No. 28772-56-7)	<b>Typical % w/w:</b> 0.005%	<b>Other Information:</b> Not Applicable
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Other ingredients not identified are not considered hazardous

### SECTION 3 - PHYSICAL DATA

<b>Physical State:</b> Polygonal Block	<b>Colour:</b> Blue	<b>Odour:</b> Sweet, Grain-like	<b>Boiling Point:</b> Not Applicable
<b>Melting Point:</b> Not Applicable	<b>Freezing Point:</b> Not Applicable	<b>Vapour Pressure:</b> Not Applicable	<b>Evaporation Rate (water=1):</b> Greater than 1.0
<b>Vapor Density (air = 1):</b> Greater than 1.0	<b>Bulk Density:</b> Not Applicable	<b>Specific Gravity:</b> 0.629 g/mL	<b>Solubility:</b> Not Soluble in Water
<b>PH:</b> Not Applicable	<b>Water/Oil Part. Coeff.:</b> Not Applicable	<b>Threshold Odour:</b> Not Determined	<b>Sensitivity to Mechanical Impact:</b> None

### SECTION 4 - FIRE AND EXPLOSION DATA

<b>Flammability:</b> Yes [ ] No [ X ] Will not support combustion		<b>Means of Extinction:</b> Surround fire with water, foam or inert gas.	
<b>Flash Point (°C) (method):</b> Non-flammable		<b>Special Firefighting Procedures:</b> Firefighters must be equipped with protective clothing and self-contained breathing apparatus.	
<b>Autoignition Temperature:</b> Not Applicable		<b>Explosion Limits (% by Volume):</b> Upper Limit: Not Applicable Lower Limit: Not Applicable	
<b>Hazardous Combustion Products:</b> Oxides of Carbon and Irritating Gasses	<b>Sensitivity to Impact:</b> Not Sensitive	<b>Sensitivity to Static Discharge:</b> Not Sensitive	

### SECTION 5 - REACTIVITY DATA

<b>Chemical Stability:</b> Yes [ X ] No [ ] Product is Stable	<b>Incompatibility with Other Substances (If yes, which ones):</b> Avoid Contact with Strongly Alkaline Materials
<b>Reactivity, and Under What Conditions:</b> Not Applicable	<b>Hazardous Decomposition Products:</b> Not Applicable



# Conrac<sup>®</sup> All-Weather Blox (Commercial)

## SECTION 6-TOXICOLOGICAL PROPERTIES (HEALTH HAZARDS INFORMATION)

<b>Routes of Entry:</b>	[ X ] - Ingestion	[ ] - Skin Absorption	[ ] - Eye Contact
	[ ] - Inhalation	[ ] - Inhalation Chronic	[ ] - Skin Contact
<b>Effects of Acute Exposure to Material:</b> Nausea, vomiting, loss of appetite, extreme thirst, lethargy, diarrhea, bleeding		<b>Effects of Chronic Exposure to Material:</b> The active ingredient in this product is known to bioaccumulate in the blood upon prolonged or repeated exposure.	
<b>Lethal Dose Concentration (Specify Species/Route):</b> LD50: >5000 mg/kg (rats, oral) LC50: Not Applicable		<b>Irritancy (rabbits):</b> Non-irritating	<b>Synergistic Materials:</b> Not Applicable
<b>Exposure Limits:</b>		TWA = Non Assigned	STEL = None Assigned IDLH = None Assigned
<b>Sensitizing Capability:</b> Not a Sensitizer	<b>Carcinogenicity:</b> No Evidence		<b>Reproductive Effects:</b> No Evidence

## SECTION 7 - PREVENTATIVE MEASURES

<b>Personal Protective Equipment:</b> Rubber gloves when handling bait.	<b>Engineering Controls:</b> Not Required
<b>Handling and Storage Requirements:</b> Use normal good hygiene and housekeeping practices. Store in a dry place at room temperature. Avoid prolonged exposure to light and humidity. Keep container tightly closed when not in use. Keep away from children and away from food.	<b>Disposal Instructions:</b> Dispose of waste either on-site or at an approved waste disposal facility in accordance with all applicable regulations. Avoid contamination of surface water by use or disposal.
<b>Leak and Spill Procedure:</b> Sweep up spilled material. Place in a properly labeled container for disposal or reuse.	<b>Special Shipping Information:</b> Not considered hazardous under Transportation Canada Dangerous Goods Regulations (TDG).

## SECTION 8 - FIRST AID INSTRUCTIONS

<b>Ingestion:</b> Call physician, Poison Control Centre or emergency phone number immediately. Do not give anything by mouth or induce vomiting unless instructed by physician.	<b>Eye Contact:</b> Flush eyes and under eyelids with copious amounts of cool water for 15 minutes. If irritation develops, obtain medical assistance.
<b>Skin Contact:</b> Wash skin and hands with soap and water.	<b>Inhalation:</b> Not Applicable
<b>Note to Physician:</b> If ingested, this material may reduce the clotting ability of the blood and cause bleeding. Treat potential exposure as indicated by bishydroxycoumarin overdoses.	<b>Antidote:</b> Administer Vitamin K <sub>1</sub> (Phytonadione) intramuscularly or orally. Repeat as necessary as based upon monitoring of prothrombin times.

## SECTION 9 - PREPARATION DATA

<b>Prepared By:</b> Bell Laboratories, Inc. (PSM/CAR)	<b>Date of Preparation:</b> January 2015	<b>Phone Number:</b> (608) 241-0202
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The information contained herein is offered only as a guide to the handling of this specific material and has been prepared by technically knowledgeable personnel. It is not intended to be all-inclusive and the manner and conditions of use and handling may involve other and additional considerations. No warranty of any kind is given or implied and Bell Laboratories, Inc. will not be liable for any losses, injuries or consequential damage which may result for the use or reliance on the information contained herein. The user is responsible to ensure that they have all current data relevant to their particular use. This Material Safety Data Sheet is valid for three years from the date of preparation.

## SECTION 1 – IDENTIFICATION DU PRODUIT CHIMIQUE ET DU FABRICANT

<b>Nom du fabricant :</b> BELL LABORATORIES, INC. 3699 Kinsman Blvd. Madison, WI 53704 États-Unis	
<b>N° de téléphone du fabricant :</b> 608 241-0202	<b>N° de téléphone d'urgence :</b> 952-852-4636
<b>Nom du produit :</b> BLOCS TOUS TEMPS CONTRAC <sup>®</sup> (commercial)	<b>Usage du produit :</b> Rodenticide anticoagulant <b>Formulation :</b> Appât sec formulé
<b>Classification du SIMDUT :</b> Ce produit n'est pas réglementé en vertu du SIMDUT.	<b>N° d'homologation, Loi sur les produits antiparasitaires :</b> 22239

## SECTION 2 – INGRÉDIENTS DANGEREUX

<b>Identité :</b> Bromadiolone (N° CAS 28772-56-7)	<b>% en masse :</b> 0,005 %	<b>Autres renseignements :</b> Sans objet
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Les autres ingrédients non identifiés ne sont pas considérés dangereux.

## SECTION 3 – CARACTÉRISTIQUES PHYSIQUES

<b>État physique :</b> Bloc polygonal	<b>Couleur :</b> Bleu	<b>Odeur :</b> Douce, de grain	<b>Point d'ébullition :</b> Sans objet
<b>Point de fusion :</b> Sans objet	<b>Point de congélation :</b> Sans objet	<b>Pression de vapeur :</b> Sans objet	<b>Vitesse d'évaporation (eau = 1) :</b> > 1,0
<b>Densité de vapeur (air = 1) :</b> > 1,0	<b>Masse volumique en vrac :</b> Sans objet	<b>Densité :</b> 0,629 g/mL	<b>Solubilité :</b> Insoluble dans l'eau
<b>pH :</b> Sans objet	<b>Coeff. de rép. eau/huile :</b> Sans objet	<b>Odeur min. identifiable :</b> Non déterminée	<b>Sensibilité au choc :</b> Aucune

## SECTION 4 – RISQUES D'INCENDIE OU D'EXPLOSION

<b>Inflammabilité :</b> Oui [ ] Non [ X ] – Non combustible	<b>Moyens d'extinction :</b> Entourer le feu d'eau, de mousse ou de gaz inerte.	
<b>Point d'éclair (méthode) :</b> Non inflammable	<b>Règles à observer dans la lutte contre les feux spéciaux :</b> Les pompiers doivent porter des vêtements de protection et un appareil respiratoire autonome.	
<b>Température d'auto-inflammation :</b> Sans objet	<b>Limites d'explosivité (% en volume) :</b> Supérieure : Sans objet Inférieure : Sans objet	
<b>Produits de combustion dangereux :</b> Oxydes de carbone et gaz irritants	<b>Sensibilité au choc :</b> Non sensible	<b>Sensibilité à la décharge d'électricité statique :</b> Non sensible

## SECTION 5 – RÉACTIVITÉ

<b>Stabilité chimique :</b> Oui [ X ] Non [ ] – Stable	<b>Matières incompatibles :</b> Éviter le contact avec les matières fortement alcalines.
<b>Conditions de réactivité :</b> Sans objet	<b>Produits de décomposition dangereux :</b> Sans objet

# Blocs tous temps **Contraç**<sup>®</sup> (commercial)

## SECTION 6 – PROPRIÉTÉS TOXICOLOGIQUES (RISQUES POUR LA SANTÉ)

<b>Voies de pénétration :</b>	[ X ] – Ingestion	[ ] – Absorption par la peau	[ ] – Contact avec les yeux
	[ ] – Inhalation aiguë	[ ] – Inhalation chronique	[ ] – Contact avec la peau
<b>Effets de l'exposition aiguë :</b> Nausées, vomissements, perte d'appétit, soif extrême, léthargie, diarrhée, hémorragie		<b>Effets de l'exposition chronique :</b> La matière active de ce produit se bioaccumule dans le sang après une exposition prolongée ou répétée.	
<b>Dose létale et concentration (espèce et voie) :</b> DL 50 : > 5000 mg/kg (rat, orale) CL 50 : Sans objet		<b>Caractère irritant (lapin) :</b> Non irritant	<b>Matières synergiques :</b> Sans objet
<b>Limites d'exposition :</b>		MPT = Non assignée	LECT = Non assignée
		DIVS = Non assigné	
<b>Pouvoir sensibilisant :</b> Non sensibilisant	<b>Cancérogénicité :</b> Aucune preuve	<b>Effets sur la reproduction :</b> Aucune preuve	

## SECTION 7 – MESURES PRÉVENTIVES

<b>Matériel de protection individuelle :</b> Porter des gants en caoutchouc quand on manipule l'appât.	<b>Mesures d'ingénierie :</b> On n'en a pas besoin.
<b>Consignes de manutention et d'entreposage :</b> Observer les pratiques normales d'hygiène et d'entretien. Conserver au sec, à la température ambiante. Éviter l'exposition prolongée à la lumière et à l'humidité. Tenir le contenant bien fermé quand il ne sert pas. Éloigner des enfants et des aliments.	<b>Élimination :</b> Éliminer les déchets sur place ou à une installation d'élimination des déchets approuvée, conformément à la réglementation applicable. Éviter de contaminer les eaux de surface lors de l'utilisation ou de l'élimination.
<b>Mesures à prendre en cas de fuite ou de déversement :</b> Balayer le produit déversé et le mettre dans un contenant étiqueté en vue de son élimination ou de sa réutilisation.	<b>Renseignements spéciaux en matière d'expédition :</b> Non dangereux en vertu de la <i>Loi sur le transport des marchandises dangereuses</i> .

## SECTION 8 – PREMIERS SOINS

<b>Ingestion :</b> Appeler un médecin ou un centre antipoison, ou faire le numéro de téléphone d'urgence, et ce, immédiatement. Ne rien donner par la bouche et ne pas faire vomir, sauf instruction contraire du médecin.	<b>Contact avec les yeux :</b> Rincer les yeux et le dessous des paupières avec beaucoup d'eau fraîche pendant 15 minutes. En cas d'irritation, consulter un médecin.
<b>Contact avec la peau :</b> Se laver la peau et les mains au savon et à l'eau.	<b>Inhalation :</b> Sans objet
<b>Avis au médecin :</b> En cas d'ingestion, ce produit peut réduire la coagulabilité du sang et causer une hémorragie. Traiter comme en cas de surdose de dicoumarol.	<b>Antidote :</b> Administer de la vitamine K <sub>1</sub> (phytonadione) par voie intramusculaire ou orale. En réadministrer au besoin, selon le temps de prothrombine.

## SECTION 9 – ÉTABLISSEMENT DE LA FICHE

<b>Établie par :</b> Bell Laboratories, Inc. (PSM/CAR)	<b>Date d'établissement :</b> Janvier 2015	<b>N° de téléphone :</b> 608 241-0202
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Les renseignements ci-dessus ne sont donnés qu'à titre d'indication sur la manipulation du produit et ont été établis par du personnel ayant des connaissances techniques. Ils ne sont pas complets, et la manière dont on utilise et manipule le produit et les conditions dans lesquelles on le fait peuvent comporter d'autres considérations. Bell Laboratories, Inc., n'offre aucune garantie — ni expresse, ni implicite — et ne sera pas responsable des pertes, des blessures ni des dommages qui pourraient résulter de l'utilisation des renseignements ci-dessus. C'est à l'utilisateur qu'il incombe de s'assurer qu'il a les derniers renseignements sur le produit selon l'usage qu'il veut en faire. La présente fiche signalétique est valide pendant trois ans à partir de sa date d'établissement.



**BOOK A DEMO**

P: 1-866-231-3863

E: sales@orkincanada.com



## CONCERNED ABOUT QUALITY ASSURANCE AND BRAND PROTECTION?: IT'S IN THE DATA

### SmartScan Transforms Pest Control into Actionable Intelligence

**When it comes to pests “out of sight, out of mind” is a mixed blessing. It’s critical that pest activity be controlled so it poses no threat to your brand and your customers.**

But just because you can't see pest activity do you really know if it's under control or not? Can you verify, location by location, and across your brand that “out of sight, does, in fact, mean out of mind”? Do you have enough information to identify potential risks to your brand? Do you have the right information? The answers lie in the data.

### **The Orkin Advantage**

Orkin is the largest provider of pest management in North America, employing more than 550 professionally trained, locally sourced technicians to service our Canadian customers. With 36 branches, we offer unmatched coast to coast coverage and with the addition of our SmartScan technology, we make sure the job is done right.



### **INTERESTED IN LEARNING MORE?**

Find out how you can use the SmartScan portal to protect your brand, monitor service delivery, conduct quality assurance audits and transform pest control data into actionable intelligence.

**Contact us today to book your live web demo: 1-866-231-3863 | sales@orkincanada.com**

# INTRODUCING THE NEW AND IMPROVED ORKIN SMARTSCAN PORTAL

Verify and prove that pest activity is under control.  
Developed exclusively for Quality Assurance and Brand Protection.

SmartScan is a business intelligence reporting system for your brand's pest control data. It's been designed by Orkin with input from our clients who are looking for more meaning from pest control data, easier ways to generate reports for compliance and benchmarking, and an intuitive interface to slice and dice their data.



## Brand Protection

Ensure pest activity is under control location by location, set thresholds, alerts and monitoring metrics



## Business Intelligence

See trends and get insights from pest control data that's easy to understand and take action on metrics



## Compliance

Customize, automate and control the dissemination of reports for QA audits and compliance



## Service Assurance

Confirmation of site inspections, approved product usage and delivery of pest control service



**SMARTSCAN**

Contact us today to book a web demo:



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sales@orkincanada.com



# PROTECTA® BAIT STATIONS

## SAFETY DATA SHEET

ACCORDING TO REGULATION: OSHA Hazard Communication Standard 29 CFR 1910.1200

DATE OF ISSUE: January 2016

PREPARED BY: CAR

### SECTION 1. PRODUCT AND COMPANY IDENTIFICATION

**Product Identifier:** PROTECTA® BAIT STATIONS  
**EPA Registration Number:** NA  
**Relevant identified uses of the substance or mixture and uses advised against**  
**Relevant identified uses:** Rodent Bait Containment Device - Ready to use  
**Uses advised against:** Use only for the purpose described above

**MANUFACTURER/SUPPLIER:**  
Bell Laboratories, Inc.  
3699 Kinsman Blvd.  
Madison, WI 53704, USA  
Email: sds@belllabs.com  
Phone: 608-241-0202  
Medical or Vet Emergency: 877-854-2494 or 952-852-4636  
Spill or Transportation Emergency: 800-424-9300 (CHEMTREC)

### SECTION 2. HAZARDS IDENTIFICATION

**Classification according to Regulation OSHA 1910.1200(d):** Not classified  
**Signal Word:** None  
See Section 15 for information on FIFRA applicable safety, health, and environmental classifications.

### SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS

Component	CAS No.	% By weight
<b>Inert and Non-Hazardous Ingredients</b> (Unlisted components are non-hazardous)	Proprietary	100.00%

### SECTION 4. FIRST AID MEASURES

**Description of first aid measures**  
**Ingestion:** Not applicable  
**Inhalation:** Not applicable  
**Eye contact:** Not applicable  
**Skin contact:** Not applicable  
**Most important symptoms and effects, both acute and delayed**  
Not applicable  
**Advice to physician:** Not applicable  
**Advice to Veterinarian:** Not applicable

### SECTION 5. FIRE-FIGHTING MEASURES

**Extinguishing media**  
Suitable Extinguishing Media: water, foam or inert gas.  
Unsuitable Extinguishing Media: None known.  
**Special hazards arising from the mixture:** High temperature decomposition or burning in air can result in the formation of toxic gases, which may include carbon monoxide.  
**Advice for firefighters:** Wear protective clothing and self-contained breathing apparatus.

### SECTION 6. ACCIDENTAL RELEASE MEASURES

**Personal precautions, protective equipment and emergency procedures:** None. Non-Toxic  
**Environmental precautions:** None. Non-Toxic  
**Methods and materials for containment and cleaning up**  
**For Containment:** None. Non-Toxic  
**For Cleaning Up:** None. Non-Toxic  
**Reference to other sections:** Refer to Sections 7, 8 & 13 for further details of personal precautions, personal protective equipment and disposal considerations.



## SECTION 7. HANDLING AND STORAGE

**Precautions for safe handling:** Do not use near heat sources, open flame, or hot surfaces. Non-Toxic

**Conditions for safe storage, including any incompatibilities:** None. Non-Toxic

## SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

### Established Limits

Component	OSHA	ACGIH	Other Limits
None	Not Established	Not Established	Not Established

**Appropriate Engineering Controls:** None. Non-Toxic

**Occupational exposure limits:** None. Non-Toxic

**Personal Protective Equipment:**

**Respiratory protection:** Not required

**Eye protection:** Not required

**Skin protection:** None. Non-Toxic

**Hygiene recommendations:** None. Non-Toxic

## SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES

### Information on basic physical and chemical properties

<b>Appearance/Color:</b>	Varies
<b>Odor:</b>	None
<b>Odor Threshold:</b>	Not applicable
<b>pH:</b>	Not applicable
<b>Melting point:</b>	Not applicable
<b>Boiling point:</b>	Not applicable
<b>Flash point:</b>	Not applicable
<b>Evaporation rate:</b>	Not applicable
<b>Flammability:</b>	Not applicable
<b>Upper/lower flammability or explosive limits:</b>	Not applicable
<b>Vapor Pressure:</b>	Not applicable
<b>Vapor Density:</b>	Not applicable
<b>Relative Density:</b>	Not applicable
<b>Solubility (water):</b>	Not applicable
<b>Solubility (solvents):</b>	Not applicable
<b>Partition coefficient: n-octanol/water:</b>	Not applicable
<b>Auto-ignition temperature:</b>	Not applicable
<b>Decomposition temperature:</b>	Not applicable
<b>Viscosity:</b>	Not applicable

## SECTION 10. STABILITY AND REACTIVITY

**Reactivity:** Not Applicable

**Chemical stability:** Not Applicable

**Possibility of hazardous reactions:** Refer to Hazardous decomposition products

**Conditions to avoid:** Avoid extreme temperatures (below 0°C or above 40°C).

**Incompatible materials:** Not Applicable

**Hazardous decomposition products:** Not Applicable

## SECTION 11. TOXICOLOGICAL INFORMATION

### Information on toxicological effects

#### Acute Toxicity

**LD50, oral (ingestion):** Not Toxic

**LD50, dermal (skin contact):** Not Toxic

**LC50, inhalation:** Not Toxic

**Skin corrosion/irritation:** Not Toxic

**Serious eye damage/Irritation:** Not Toxic.

**Respiratory or skin sensitization:** Not Toxic

**Germ cell mutagenicity:** Not Toxic

**Carcinogenicity:** Not Toxic

Components	NTP	IARC	OSHA
None	NA	NA	NA

**Reproductive Toxicity:** Not Toxic

**Aspiration Hazard:** Not Toxic

**Target Organ Effects:** Not Toxic

## SECTION 12. ECOLOGICAL INFORMATION

**Ecotoxicity Effects:** Not Toxic

**Persistence and degradability:** Not Toxic

**Bioaccumulative potential:** Not Toxic

**Mobility in Soil:** Not Toxic.

**Other adverse effects:** None.

## SECTION 13. DISPOSAL CONSIDERATIONS

**Disposal:** Wastes resulting from the use of this product may be placed in trash, on-site, or at an approved waste disposal facility. Dispose of all wastes in accordance with all Federal, state and local regulations.

## SECTION 14. TRANSPORT INFORMATION

**UN number:** Not regulated

**UN proper shipping name:** Not regulated

**Transport hazard class(es):** Not regulated

**Packing group :** Not regulated

**Environmental Hazards**

**DOT Road/Rail:** Not considered hazardous for transportation via road/rail.

**DOT Maritime:** Not considered hazardous for transportation by vessel.

**DOT Air:** Not considered hazardous for transportation by air.

**Freight Classification:** LTL Class 60

**Transport in bulk according to Annex II of MARPOL 73/78 and the IBC code:** Not applicable

**Special precautions for user:** None

## SECTION 15. REGULATORY INFORMATION

**Safety, health and environmental regulations/legislation specific for the substance or mixture:** Not applicable

**Signal Word:** None

**Precautionary Statements:** None

**Potential Health Effects:**

**Eye Contact:** Not applicable

**Skin Contact:** Not applicable

**Ingestion:** Not applicable

**TSCA:** All components are listed on the TSCA Inventory or are not subject to TSCA requirements

**CERCLA/SARA 313:** Not Toxic

**CERCLA/SARA 302:** Not Toxic

## SECTION 16. OTHER INFORMATION

For additional information, please contact the manufacturer noted in Section 1.

<b>NFPA</b>	Health: 0 (Not Toxic)	Flammability: 0 (will not burn)	Reactivity: 0 (stable)	Specific Hazard: None
<b>HMIS</b>	Health: 0 (Not Toxic)	Flammability: 0 (minimal)	Reactivity: 0 (minimal)	Protective Equipment: None

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