

### DIRECTIONS FOR USE

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

**USE RESTRICTIONS:** Treated baits must be placed in locations not accessible to children, pets, domestic animals, wildlife or placed in tamper-proof bait stations. Do not place baits in areas where there is a possibility of contaminating food or surfaces that come in direct contact with food.

For control of Norway rats, roof rats, and house mice in and around homes, industrial, commercial, agricultural, poultry, buildings, and similar manmade structures, QUINTOX may also be used inside transport vehicles (buses, trains, aircraft) and in and around related port or terminal buildings.

**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 grawled 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. Protect bait from rain or snow. Remove as much food as possible.

### APPLICATION DIRECTIONS

**RATS:** Apply 2 to 8 ounces of bait (usually at intervals of 15 to 30 feet) per placement. Maintain an uninterrupted supply of fresh bait for 15 days. Or, until signs of rat activity cease.

**HOUSE MICE:** Apply 4 to 8 ounces of bait at intervals of 8 to 12 feet per placement. Larger placements (up to 11 ounces) may be needed at points of high mouse activity. Maintain an uninterrupted supply of fresh bait for 10 days or until all signs of mouse activity cease.

# Quintox®

## RAT and MOUSE BAIT

### KILLS RATS and MICE

Active ingredient: Cholecalciferol

97.5%  
99.9255%

**CAUTION** TOTAL: 100.0000%

### KEEP OUT OF REACH OF CHILDREN

(See right panel for additional precautionary statements.)

**NOTE TO USER:** This product has been shown to be effective through a number of laboratory and field studies. Further field studies will be conducted which may alter claims and directions for use.

Manufactured by

**BELL LABORATORIES, INC.**

Madison, WI 53704 U.S.A.

EPA EST. NO. 72455-WI EPA REG. NO. 72455-39

Keep out of lakes, streams, rivers, ponds, and other bodies of water.

**STORAGE AND DISPOSAL** Store only in original container in a dry place inaccessible to children and pets.

**DISPOSAL:** Do not reuse empty container. Securely wrap in newspaper and discard in trash.

**RATS & MICE:** Replace contaminated or spoiled bait immediately. Collect and dispose of all dead animals and unconsumed bait properly. 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.

### PRECAUTIONARY STATEMENTS

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS:** Keep away from humans, domestic pets, and pets. **STATEMENT OF PRACTICAL TREATMENT:** If swallowed, drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Avoid use of all ointments and salves.

### NOTICE TO PHYSICIANS: Serum calcium levels, to detecting calcium to normal, level continuous monitoring, serum calcium and treat as necessary for hypercalcemia. (Reference: AMA Drug Evaluations, Third Edition (1977), Chapter 16, pp. 248-251)

### ENVIRONMENTAL HAZARDS

Keep out of lakes, streams, rivers, ponds, and other bodies of water.

### STORAGE AND DISPOSAL

Store only in original container in a dry place inaccessible to children and pets.

### DISPOSAL:

Do not reuse empty container. Securely wrap in newspaper and discard in trash.

# CONTRAC

## MATERIAL SAFETY DATA SHEET

Rev. 4-1-80  
Revised October 13, 1985

### IDENTIFICATION

Product Name: CONTRAC® Rat & Mouse Bait, CONTRAC® Cake  
Product Type: Rodenticide

### HAZARDOUS INGREDIENTS

NAME	PERCENTAGE	HEALTH HAZARD
Bromadiolone (3-(3-(4-bromo-1,1-biphenyl)-4-yl)-3-hydroxy-1-phenylpropyl)-L-hydroxy-2H-benzopyran-2-one	.005	Name established (dry solid)

### PHYSICAL DATA

Appearance and Odor: White odorless crystal Solubility in Water: Practically insoluble  
pH: 8.0 Melting Point: 200-210°C Bulk Density: 0.32 Cas No.: Unknown

### FIRE AND EXPLOSION DATA

Special Fire Hazards: None  
Fire Fighting Methods: water, foam, or inert gas

### REACTIVITY DATA

Stability: Product stable under light and humidity.  
Conditions to Avoid: Lakes, streams or ponds.

### SPILL OR LEAK PROCEDURES

Cleanup: General clean-up  
Waste Disposal: Product that cannot be used according to label instructions, must be disposed of according to applicable Federal, State or Local procedures.

### HEALTH HAZARD DATA

Effects of Overexposure:  
Skin and Eyes: Non-irritating to skin and eyes. Acute Dermal LD<sub>50</sub> (100% A.I.) 6500 mg/kg.  
If Swallowed: May reduce the clotting ability of the blood. Acute Oral LD<sub>50</sub> (Rats) (100% A.I.) 1,125 mg/kg.

Signal Word: Caution

### Other Data:

#### IF INHALED:

May reduce the clotting ability of the blood. Acute Inhalation LC<sub>50</sub> (Rats) (100% A.I.) 9.23 mg/l. of air.

#### IF SWALLOWED:

Administer Vitamin K<sub>1</sub> intramuscularly or orally as indicated in

overdoses. Repeat as necessary based on monitoring of

prothrombin times.

IF SKIN CONTACT:

Wash with soap and water.

IF EYES CONTACTED:

Flush with plenty of water.

IF SWALLOWED:

Administer Vitamin K<sub>1</sub> intramuscularly or orally as indicated in

overdoses. Repeat as necessary based on monitoring of

prothrombin times.

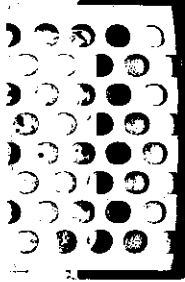
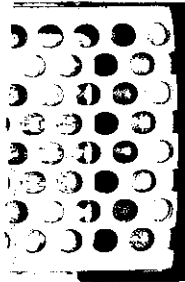
### SPECIAL PROTECTION INFORMATION

Note

### ADDITIONAL INFORMATION/PRECAUTIONS

DOT Classification: Class 6.1  
DOT Hazard Classification: Non-hazardous

BELL LABORATORIES, INC. • 3408 Sherman Blvd. • Madison, WI 53704 • Phone (608) 241-0202



K42730C  
MSDS #601  
Custodian

MATERIAL SAFETY DATA SHEET

BENBOW CHEMICAL PACKAGING, INC.

935 East Hiawatha Blvd  
Syracuse, NY 13208  
TEL 315-474-8236 FAX 315-478-1307

Section I - PRODUCT IDENTIFICATION -

Chemical Name - Calcium Chloride dihydrate

Trade Name & Synonyms - ICE MELTER  
FLAKE CALCIUM CHLORIDE

Chemical Family - salt

Formula - CaCl<sub>2</sub>·2H<sub>2</sub>O

DOT (transportation) Freight Classification - Not Regulated

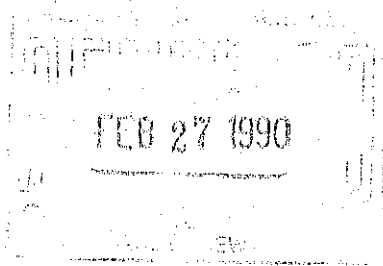
description - Calcium Chloride, Ice Melter, NMF Class 43730

hazard class - none

identification # - none

Section II - COMPONENTS -

CAS #	Chemical	%	PEL	TVL
10043-52-4	Calcium Chloride	77-80%	None established	
	other salts (such as NaCl, MgCl <sub>2</sub> )	<4%		
	water	balance		



Section III - PHYSICAL DATA -

Material is a solid, small, odorless, white flake or chip.

Boiling point - not a liquid @ 68 deg F

Specific Gravity 0.835

Vapor Pressure - n.a.

Vapor Density - n.a.; water vapor only

Evaporation Rate - n.a.

Solubility in water - 42% @ 20 deg C

pH - Neutral or slightly alkaline

Section IV - FIRE AND EXPLOSION HAZARD DATA

Flash Point - Not Flammable

Explosive Limit - n.a.

Unusual Fire and Explosion Hazards - None

Section V - HEALTH HAZARD DATA -

Effects of Overexposure -

Inhalation: Dust or mist may irritate nose, throat and lungs.

Ingestion: May irritate gastrointestinal tract. Low in toxicity but more toxic than sodium chloride (table salt). LD<sub>50</sub>(rat): 1.4 g/kg (anhydrous basis).

Eyes: May irritate or burn eyes.

Skin: May cause skin irritation. Under conditions of prolonged contact or when moisture is present, dermatitis may result. Contact with abraded skin or cuts can cause tissue damage.

Permissible concentrations: None established by OSHA. No TLV established by ACGIH.

SARA HAZARD: Considered an immediate health hazard (under Sections 311 and 312 of the Superfund Amendment and Reauthorization Act of 1986 (SARA III)). See references to Eyes and Skin.

FIRST AID -

If in eyes - Flush promptly with plenty of water, continuing for at least 15 minutes. Get medical attention.

If inhaled - remove to fresh air.

If on skin - Wash with plenty of soap and water.

If swallowed - If conscious, immediately give 2 to 4 glasses of water and induce vomiting by touching finger to back of throat. Get medical attention for irritation, ingestion, or discomfort from inhalation.