



DIRECTIONS FOR USE

DO NOT exceed 3m between bait sachets for mice, or 9m for rats. DO NOT place bait sachets in the open.

SITUATION	PEST	RATE	CRITICAL COMMENTS
In and around domestic homes, industrial and commercial buildings, animal houses, farms, wharves, public service buildings, food factories, hospitals, inside transport vehicles (including ships) and around grain terminals.	Rats (<i>Rattus norvegicus</i> , <i>Rattus rattus</i>)	1 to 5 bait sachets per 5 sq metres	Eliminate as far as practicable, all alternative food sources. Bait infested areas. Inspect bait stations daily. Replace eaten baits. If eaten quickly, increase number of bait stations. Continue observation and replenishment until no more baits are taken. Baiting for at least two weeks is necessary to reduce rat/mouse numbers.
	Mice (<i>Mus musculus</i>)	1 bait sachet per 2 sq metres	

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION.

GENERAL INSTRUCTIONS

Determine areas where rats and/or mice will most likely find and consume 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. Protect bait from rain or moisture. Replace contaminated or spoiled bait immediately. To prevent reinfestation, eliminate food, water and harbourage as much as possible. If reinfestation should occur, repeat treatment. Where a continuous source of reinfestation is present, establish permanent bait stations and replenish bait as needed. Collect and dispose of all dead rodents and unconsumed bait properly. Baiting for at least two weeks is necessary to reduce rat/mouse numbers.

PRECAUTION

The use of this product for the control of protected native rodents requires permission from wildlife authorities. DO NOT allow bait to contaminate foodstuffs or food intended for human or animal consumption. DO NOT apply bait to crops. DO NOT place in positions where there is a possibility of contaminating food or surfaces that come into direct contact with food. The product is restricted to use in and around buildings (within 2 metres) or enclosed spaces.

6145-6

POISON

**KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING**

Contrac®

RAT AND MOUSE BAIT

**ACTIVE CONSTITUENT: 0.05 g/kg BROMADIOLONE
Contains Denatonium Benzoate (Bittering Agent)**

FOR THE CONTROL OF RATS AND MICE

including those resistant to other anticoagulants, in and around domestic, commercial, public services and industrial buildings.

**PRIMARY PACK
CONTAINS 100 x 50 g SACHETS**

**WHICH IT IS ILLEGAL TO SELL SEPARATELY.
DO NOT DESTROY OUTER CONTAINER WHILE PRODUCT STILL REMAINS.**

NET 5 kg

Manufactured by:



Bell Laboratories, Inc.
Madison, Wisconsin 53704 U.S.A. • www.belllabs.com

**Australian Agent:
Bell Australia Pty Ltd.
Level 4 Grant Thornton House
102 Adelaide Street
Brisbane QLD 4000
Australia**

EMERGENCY CONTACT NO. (02) 9647 2111

PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND ENVIRONMENT
DO NOT contaminate dams, rivers or streams with the chemical or used container. Place baits in locations which are inaccessible to other animals and birds. This product is hazardous to pigs, cats, dogs, native wildlife and poultry.

STORAGE AND DISPOSAL

Store in the closed, original container in a well ventilated area, as cool as possible. DO NOT store for prolonged periods in direct sunlight. Store in locked room or place away from children, animals, food and feedstuffs, seed and fertilisers. Do not dispose of chemicals on site. Break, crush, puncture and bury empty containers in a local authority landfill. If not available, bury the containers below 500mm in a disposal pit specially marked and set up for this purpose clear of waterways, vegetation and roots. Empty containers and product should not be burned. Dispose of carcasses safely by burying and burning in an approved landfill.

SAFETY DIRECTIONS

Poisonous if swallowed. Do not inhale dust. Repeated minor exposure may have a cumulative poisoning effect. Avoid contact with eyes and skin. Do not touch bait. Use scoop or measure. If on skin and after each baiting, wash thoroughly with soap and water. Vitamin K₁ (Phytomenadione) is antidotal.

FIRST AID

If poisoning occurs, contact a doctor or the Poisons Information Centre (phone Australia 13 11 26; New Zealand 0800 764 766).

MSDS

For further information please refer to the Material Safety Data Sheet which can be obtained from the supplier.

CONDITIONS OF SALE

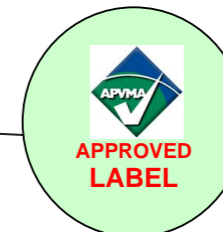
The use of Contrac® Rat and Mouse Bait is beyond the control of the manufacturer. Therefore, no warranty, expressed or implied is given by Bell Laboratories, Inc. regarding its suitability or efficacy for any purpose. Bell Laboratories, Inc. cannot accept any responsibility for any consequence whatsoever resulting from the use of this product, save for those nonexcludable conditions implied by the Trade Practices Act, 1974. 013008



APVMA APPROVAL NO: 48373/5KG/0108

Batch No.

D.O.M.



48373_43804_5KG_LABEL_MPL_V2

Total Area: 26.9875 cm x 16.6705 cm
100% actual size on A3 dieline

Please change cut off to be 5.50"

9/16" clear
5.497" Cut Off
9/16" clear



PROTECTION OF WILDLIFE, FISH, CRUSTACEA AND ENVIRONMENT
DO NOT contaminate dams, rivers or streams with the chemical or used container. DO NOT place in positions where there is a possibility of contaminating food or surface that came into direct contact with food. Place baits in locations which are inaccessible to other animals and birds. This product is hazardous to pigs, cats, dogs, native wildlife and poultry.
STORAGE AND DISPOSAL
Dispose of empty sachet by wrapping in paper, placing in plastic bag and putting in garbage. DO NOT burn empty sachet or product.

013008

>2073-3

POISON
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

Contrac®
RAT AND MOUSE BAIT

ACTIVE CONSTITUENT: 0.05 g/kg BROMADIOLONE
Contains Denatonium Benzoate (Bittering Agent)

For the control of rats and mice including those resistant to other anticoagulants, in and around domestic, commercial, public services and industrial buildings.

Not to be sold separately.
Before use read all directions on the outer pack.
This sachet must be returned to outer pack after use or disposed of as per disposal instructions.

NET 50 g
Manufactured by:
Bell Laboratories, Inc.
Madison, Wisconsin 53704 U.S.A. • www.belllabs.com

Australian Agent:
Bell Australia Pty Ltd.
Level 4 Grant Thornton House
102 Adelaide Street
Brisbane QLD 4000
Australia

EMERGENCY CONTACT NO. (02) 9647 2111



SAFETY DIRECTIONS
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FIRST AID
If poisoning occurs, contact a doctor or the Poisons Information Centre (phone Australia 131126; New Zealand 0800 764 766).

MSDS
For further information please refer to the Material Safety Data Sheet which can be obtained from the supplier.
APVMA APPROVAL NO: 4837350G/0108

Batch No.:

DOM:

3/4" Clear | 1-5/16" Back | 3" Face | 1-5/16" Back | 3/8" Clear
6-3/4" Web Width

48373_43804_50G_LABEL_MPL_V2
Total Area: 17.1451 cm x 13.9725 cm
100% actual size on A3 dieline

POISON

KEEP OUT OF REACH OF CHILDREN
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CONTRAC[®]

RAT AND MOUSE BAIT



ACTIVE CONSTITUENT: 0.05 g/kg BROMADIOLONE
Contains Denatonium Benzoate (Bittering agent)

For the control of rats and mice, including those resistant to other anticoagulants, in and around domestic, commercial, public services and industrial buildings.

PRIMARY PACK
CONTAINS 200 X 50 G BAIT SACHETS WHICH ARE ILLEGAL TO SELL
SEPARATELY
DO NOT DESTROY OUTER CONTAINER WHILE PRODUCT STILL REMAINS.

NET 10 KG

<i>Manufactured by:</i> BELL LABORATORIES, INC. MADISON, WI 53704 U.S.A. www.belllabs.com	<i>Australian Agent:</i> Bell Australia Pty Ltd. Level 4 Grant Thornton House 102 Adelaide Street, Brisbane QLD 4000 Australia EMERGENCY CONTACT NO. (02) 9647 2111
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	Mice (<i>Mus musculus</i>)	1 bait sachet per 2 sq metres	Continue observation and replenishment until no more baits are taken. Baiting for at least two weeks is necessary to reduce rat/mouse numbers.

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MSDS

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CONDITIONS OF SALE

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APVMA APPROVAL NO: 48373/10KG/0108

Batch No.:

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