

2014-01-30

Revised

2014-01-31

Summary of product characteristics for a biocidal product:

Notrac Pellets, Contrac Pellets, Tomcat Pellets

Table of Contents

1. Administrative information.....	3
1.1. Trade name of the product.....	3
1.2. Authorisation holder.....	3
1.3. Manufacturer(s) of the product.....	3
1.4. Manufacturer(s) of the active substance(s).....	3
2. Product composition and formulation.....	4
2.1. Qualitative and quantitative information on the composition of the product.....	4
2.2. Type of formulation.....	4
3. Authorised use(s).....	5
4. Hazard and precautionary statements.....	6
5. Directions for use.....	6
5.1. Instructions for use.....	6
5.2. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment.....	7
5.3. Instructions for safe disposal of the product and its packaging.....	7
5.4. Conditions of storage and shelf-life of the product under normal conditions of storage.....	8
6. Other information.....	8

1. Administrative information

1.1. Trade name of the product

Trade name¹	Country
Notrac Pellets, Contrac Pellets, Tomcat Pellets	Sweden

1.2. Authorisation holder

Name and address of the authorisation holder	Name	Bell Laboratories, Inc. – European Division
	Address	Chaucer House, Chaucer Rd. Sudbury, Suffolk CO10 1LN United Kingdom
Authorisation number	5173	
Date of the authorisation	2014-01-30	
Expiry date of the authorisation	2018-01-30	

1.3. Manufacturer(s) of the product

Name of manufacturer	Bell Laboratories, Inc.
Address of manufacturer	Bell Laboratories International Madison, Wisconsin 53704 United States
Location of manufacturing sites	As above

1.4. Manufacturer(s) of the active substance(s)

Active substance	Bromadiolone
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¹ Please observe that during the evaluation process the name Bromadiolone Pellets – Professional has been used

Name of manufacturer	Bell Laboratories, Inc.
Address of manufacturer	3699 Kinsman Blvd., Madison, Wisconsin 53704, USA
Location of manufacturing sites	As above

2. Product composition and formulation

2.1. Qualitative and quantitative information on the composition of the product

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Bromadiolone	3-[(1RS,3RS;1R S,3SR)-3-(4'-bromobiphenyl-4-yl)-3-hydroxy-1-phenylpropyl]-4-hydroxycoumarin	Active substance	28772-56-7	249-205-9	0.005
		Non-active substances ²			

2.2. Type of formulation

Pellets (loose or in place pacs)

² This information is regarded as confidential

3. Authorised use(s)

Product Type	14
Where relevant, an exact description of the authorised use	Rodenticide The product must not be used to protect plants or plant products from damage caused by rats.
Target organism (including development stage)	Brown rat (<i>Rattus norvegicus</i>), House mouse (<i>Mus musculus</i>) (adult and juvenile)
Field of use	In and around buildings, in or around certain infrastructure, and in recycling centres in urban environments
Application method(s)	Ready-to-use bait for use in tamper resistant bait stations
Application rate(s) and frequency	Use against rats: Place 50 to 250 g loose pellets or place pacs in a bait station and place at 5 to 10 metre intervals per placement, where rats or their signs have been observed. Maintain an uninterrupted supply of fresh bait for 10 days or until signs of rat activity cease. Use against mice: Place 25 to 50 g loose pellets or place pacs in a bait station and place at 2 metre intervals per placement, where mice or their signs have been observed. Maintain an uninterrupted supply of fresh bait for 15 days or until signs of mouse activity cease. Please note that the application rate should be adjusted to the size of the population and alternative feeding sources.
Category(ies) of users	Class 1 So - Professional use only, requiring a special permit
Pack sizes and packaging material	Notrac Pellets, Contrac Pellets, Tomcat Pellets are available as loose pellets and in 'Place Pacs', where the pellets are contained within polyglassine lined paper packets, in a polyethylene pail, cardboard box, or chipboard boxes. Loose pellets (bulk) are supplied in containers with net weight up to 25.0 kg Place pacs are supplied in containers with net weight up to 25.0 kg Net contents of individual place pacs: 25, 50, or 100 g

SUMMARY OF PRODUCT
CHARACTERISTICS

Swedish Chemicals Agency

4. Hazard and precautionary statements

Classification and labelling of the product according to the Regulation (EC) 1272/2008

Classification	
Hazard category	STOT RE2
Hazard statement	H373
Labelling	
Signal words	Warning
Hazard statements	May cause damage to organs through prolonged or repeated exposure
Precautionary statements	P102 - Keep out of reach of children P103 - Read label before use P314: - Get medical advice/attention if you feel unwell P501 - Dispose of contents/container in accordance with national regulations
Note	Please note that the precautionary statements P102 and P103 only apply if the product is authorised for use by the general public in CMS. The classification made by the Ref-MS is based on the proposed classification made by the RMS for bromadiolone specified in the CAR for bromadiolone, and on relevant product toxicity studies. It is stated in the CAR that, due to the high toxicity of bromadiolone, specific concentration limits have been agreed for human health effects.

5. Directions for use

5.1. Instructions for use

The product may only be used as a last resort for controlling brown rats and mice.
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SUMMARY OF PRODUCT
CHARACTERISTICS

Swedish Chemicals Agency

2014-01-30

6

The product has the following use patterns: in and around buildings, in or around certain infrastructures (e.g. underground railway systems; installations for power distribution), and at publicly available recycling centres in urban environments.

The product must only be used in tamper resistant bait stations.

Prevent access to bait by children, birds and non-target animals, particularly dogs, cats, pigs and poultry.

Search for and remove rodent bodies at frequent intervals during treatment. Collect and dispose of the remains of bait and any remaining rodent bodies after treatment.

Wear gloves when handling the bait and removing rodent bodies.

Information about an outdoor campaign shall be announced on clearly visible bills. The bills should have a size of at least A5 and be made of weatherproof material. The bills should include

- Date for the placing out of bait
- Contact information for the part responsible for the campaign
- The name and authorisation number of the product
- Information on the active substance
- Information that care should be taken to prevent children and domestic animals from reaching the bait
- Reference to the national poison centre and information about possible antidote

The bills shall be removed when the campaign is completed.

5.2. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

In case of accident or if taken unwell, seek medical advice immediately (show the label if possible). The active ingredient of the product is an anticoagulant, a vitamin K antagonist. Consumption of great amount may lead to haemorrhages. Antidote: vitamin K1.

5.3. Instructions for safe disposal of the product and its packaging

All bait residues must be removed after the campaign and be disposed of by incineration. You must ensure that you comply with legislation regarding the correct disposal of waste.

5.4. Conditions of storage and shelf-life of the product under normal conditions of storage

2 years in the sales pack under ambient condition.

6. Other information

In compliance with the Swedish Chemicals Agency's view on appropriate risk mitigation measures, the bromadiolone pellets product (trade names Notrac Pellets, Contrac Pellets and Tomcat Pellets) is only allowed for use by trained professional with a special permit (Class 1 So), on the Swedish market. As circumstances may differ, Concerned Member States (CMS), who receive applications for mutual recognition of the decision, might reach the conclusion that other risk mitigation measures are the most appropriate, given their local circumstances. The evaluation and assessment made by the Swedish Chemicals Agency can be used by CMS for evaluating applications for mutual recognition as well as applications for change of conditions, including e.g. other user categories, thereby enabling the CMS to evaluate and apply the appropriate set of risk mitigation measures according to local circumstances.